

Abemaciclib

Trial product: No

Active ingredient: Abemaciclib

Abemaciclib Tablet

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Abemaciclib Tablet 50mg

Active ingredient mass: 50mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
50mg Abemaciclib

Abemaciclib Tablet 100mg

Active ingredient mass: 100mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
100mg Abemaciclib

Abemaciclib Tablet 150mg

Active ingredient mass: 150mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
150mg Abemaciclib

Abiraterone

Trial product: No

Active ingredient: Abiraterone

Abiraterone Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Abiraterone Tablet 250mg

Active ingredient mass: 250mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

250mg Abiraterone

Abiraterone Tablet 500mg

Active ingredient mass: 500mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

500mg Abiraterone

Abraxane (out-sourced)

Trial product: No

Bristol-Myers Squibb Pharma EEIG

Label title: Cytotoxic Drug

Active ingredient: nab-PACLitaxel

Abraxane (out-sourced) -

Standard dose primary active ingredient: Unknown
To be prepared for all units
Abraxane. Use 15 µm filter
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Abraxane (out-sourced) - 250mg

Active ingredient mass: 250mg

additives: Unknown

Total mass: Unknown

Volume: 50mL

Density: Unknown

Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
250mg nab-PACLitaxel

Abraxane 5 mg/mL

Bristol-Myers Squibb Pharma EEIG

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: nab-PACLitaxel

Abraxane 5 mg/mL Powder for dispersion for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Abraxane. Use 15 µm filter

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	2-8 degrees Celsius	chem. / phys.: 1 Day	Yes
Prepared withouth Veh: for all	2-8 degrees Celsius	1 Day	Yes
Prepared	As per Product Label		No

Ignore the stability of the remainder for the stability of the medication

List of all assigned supplementary services

Prod. no.

Number per medication

Complexity Band 4

1

Abraxane 5 mg/mL Powder for dispersion for infusion 100mg



07640133686646

Active ingredient mass: 100mg

additives: 0mg

Total mass: 100mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg nab-PACLitaxel

List of all permitted diluents	Different stability	Density	Concentration
20mL NaCl 0.9%			5mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
3C122C	15 Pc.	31/03/2026		No	
3E006F	38 Pc.	31/05/2026		No	
3F042C	2 Pc.	30/06/2026		No	
3H131C	1 Pc.	31/08/2026		No	
3I135B	2 Pc.	30/09/2026		No	
4B013C	14 Pc.	28/02/2027		No	
4B013C	1 Pc.	28/02/2027		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
4D017D	2 Pc.	30/04/2027		No	
4D017D	9 Pc.	30/04/2027		No	
4D017D	2 Pc.	30/04/2027		No	
4F021C	7 Pc.	31/05/2027		No	
4F021C	3 Pc.	31/05/2027		No	
4F021C	4 Pc.	31/05/2027		No	
4F021C	11 Pc.	31/05/2027		No	
4F021C	5 Pc.	31/05/2027		No	
4F021C	2 Pc.	31/05/2027		No	
4F021C	3 Pc.	31/05/2027		No	
4F021C	16 Pc.	31/05/2027		No	
4J029C	8 Pc.	30/09/2027		No	
4J029C	24 Pc.	30/09/2027		No	
4J029C	10 Pc.	30/09/2027		No	
4J029C	27 Pc.	30/09/2027		No	
4J029C	4 Pc.	30/09/2027		No	
4J029C	24 Pc.	30/09/2027		No	
TRANSCRIBE	1000 Pc.	01/01/2070		No	

Abraxane 5 mg/mL Powder for dispersion for infusion 250mg**Active ingredient mass:** 250mg**additives:** 0mg**Total mass:** 250mg**Package Size:** 1 Pc.Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes**Active ingredients**

250mg nab-PACLitaxel

<i>List of all permitted diluents</i>	<i>Different stability</i>	<i>Density</i>	<i>Concentration</i>
50mL NaCl 0.9%			5mg/mL

Acalabrutinib

Trial product: No

Active ingredient: Acalabrutinib

Acalabrutinib Capsule

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Cap/Caps, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Acalabrutinib Capsule 100mg

Active ingredient mass: 100mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Acalabrutinib

Acalabrutinib Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Acalabrutinib Tablet 100mg

Active ingredient mass: 100mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Acalabrutinib

Accofil	Accord Healthcare S.L.U.
Trial product: No	

Active ingredient: Filgrastim

Accofil Solution for injection/infusion in PFS

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Accofil Solution for injection/infusion in PFS 300µg

Active ingredient mass: 300µg additives: Unknown Total mass: Unknown
Volume: 0.5mL Density: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

300µg Filgrastim

Accofil Solution for injection/infusion in PFS 480µg

Active ingredient mass: 480µg additives: Unknown Total mass: Unknown
Volume: 0.5mL Density: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

480µg Filgrastim

Aciclovir

Trial product: No

Active ingredient: Aciclovir

Aciclovir Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Aciclovir Concentrate for solution for infusion 250mg

Active ingredient mass: 250mg

additives: Unknown

Total mass: Unknown

Volume: 10mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

250mg Aciclovir

Aciclovir Concentrate for solution for infusion 500mg

Active ingredient mass: 500mg

additives: Unknown

Total mass: Unknown

Volume: 20mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

500mg Aciclovir

Aciclovir Dispersible tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Aciclovir Dispersible tablet 200mg

Active ingredient mass: 200mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

200mg Aciclovir

Aciclovir Dispersible tablet 800mg

Active ingredient mass: 800mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

800mg Aciclovir

Aciclovir Oral suspension

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Aciclovir Oral suspension 5000mg

Active ingredient mass: 5000mg**additives:** Unknown**Total mass:** Unknown**Volume:** 125mL**Density:** Unknown**Package Size:** 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

5000mg Aciclovir

Product Master Data Sheet - Actilyse 0.5mg/mL intravitreal

Printed on: 13/11/2025 15:03
Page: 11/1329

Actilyse 0.5mg/mL intravitreal	Boehringer Ingelheim International GmbH
Trial product: No	

Active ingredient: Alteplase

Actilyse 0.5mg/mL intravitreal Solution for injection

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: Yes, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	1 Day	No
Reconst. / Opened	As per Product Label		No
Prepared withouth Veh: for all	2-8 degrees Celsius		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 4		1

Time of message	Preparation instructions
Prior to first reconstitution	To make 0.5mg/mL solution: Add 10mL water for injection to the Actilyse 10mg vial and mix (1mg/mL). Draw 1mL of this solution into a 2mL syringe Make up to 2mL with NaCl 0.9% (as per reconstitution step below). Mix well
Prior to first withdrawal	Transfer 0.5mL to a 1mL syringe (as per instructions below). Cap and label the syringe. Avoid any vigorous agitation

Actilyse 0.5mg/mL intravitreal Solution for injection 1mg

Active ingredient mass: 1mg **additives:** Unknown **Total mass:** Unknown
Volume: 1mL **Density:** Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
1mg Alteplase

List of all permitted diluents	Different stability	Density	Concentration
1mL NaCl 0.9%			0.5mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
402233	2 Pc.	30/11/2025		No	
405619	1 Pc.	31/05/2026		No	
405632	1 Pc.	30/11/2025		No	

Adakveo 10 mg/mL

Novartis Europharm Limited

Trial product: No

Active ingredient: Crizanlizumab

Adakveo 10 mg/mL Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Adakveo
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: 100mL NaCl 0.9% for all	2-8 degrees Celsius	1 Day	No
Prepared: 100mL Glucose 5% for all	2-8 degrees Celsius	1 Day	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
100mL NaCl 0.9%		
100mL Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Adakveo 10 mg/mL Concentrate for solution for infusion 100mg

Active ingredient mass: 100mg

additives: Unknown

Total mass: Unknown

Volume: 10mL

Density: Unknown

Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
100mg Crizanlizumab

Adcetris (out-sourced)		Takeda Pharma A/S
Trial product: No		Label title: Cytotoxic Drug

Active ingredient: Brentuximab vedotin

Adcetris (out-sourced) -

Standard dose primary active ingredient: Unknown

To be prepared for all units

Adcetris

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		
Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Adcetris (out-sourced) - 55mg

Active ingredient mass: 55mg	additives: Unknown	Total mass: Unknown
Volume: 11mL		Density: Unknown
Package Size: 1 Pc.		

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
55mg Brentuximab vedotin

Adcetris 5 mg/mL		Takeda Pharma A/S
Trial product: No	Label title: Cytotoxic Drug	

Active ingredient: Brentuximab vedotin

Adcetris 5 mg/mL Powder for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Adcetris

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	2-8 degrees Celsius	chem. / phys.: 1 Day	No
Prepared: Glucose 5% for all	2-8 degrees Celsius	1 Day	No
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	1 Day	No
Prepared	As per Product Label		No

Ignore the stability of the remainder for the stability of the medication

List of all permitted vehicles	Min. conc.	Max. conc.
Glucose 5%	0.4mg/1mL	1.2mg/1mL
NaCl 0.9%	0.4mg/1mL	1.2mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Adcetris 5 mg/mL Powder for solution for infusion 50mg



Active ingredient mass: 55mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

55mg Brentuximab vedotin

List of all permitted diluents	Different stability	Density	Concentration
10.5mL Water for Injections		1.03	5mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
12676987	2 Pc.	30/09/2027		No	
12771209	2 Pc.	31/01/2028		No	
12771209	4 Pc.	31/01/2028		No	
12771209	6 Pc.	31/01/2028		No	
12771209	1 Pc.	31/01/2028		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
12771209	2 Pc.	31/01/2028		No	
12815877	5 Pc.	29/02/2028		No	
12815877	3 Pc.	29/02/2028		No	
12815893	11 Pc.	30/04/2028		No	
12815893	1 Pc.	30/04/2028		No	
12815893	9 Pc.	30/04/2028		No	
12842614	1 Pc.	30/06/2028		No	
12842614	10 Pc.	30/06/2028		No	
12842614	4 Pc.	30/06/2028		No	
12842614	20 Pc.	30/06/2028		No	
12876669	15 Pc.	30/09/2028		No	
12876669	9 Pc.	30/09/2028		No	
12876669	4 Pc.	30/09/2028		No	
12876669	6 Pc.	30/09/2028		No	
12944896	2 Pc.	31/03/2029		No	
12944896	4 Pc.	31/03/2029		No	
TRANSCRIBE	91 Pc.	01/01/2030		No	

Afatinib

Trial product: No

Active ingredient: Afatinib

Afatinib Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Afatinib Tablet 20mg

Active ingredient mass: 20mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
20mg Afatinib

Afatinib Tablet 30mg

Active ingredient mass: 30mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
30mg Afatinib

Afatinib Tablet 40mg

Active ingredient mass: 40mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
40mg Afatinib

Afatinib Tablet 50mg

Active ingredient mass: 50mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

50mg Afatinib

Akeega (100 mg/500 mg)

Trial product: No

Janssen-Cilag International NV

Active ingredient: Niraparib

Active ingredient: Abiraterone

Akeega (100 mg/500 mg) Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 2 active ingredients, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Akeega (100 mg/500 mg) Tablet 100mg/500mg

Active ingredient mass: 600mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Niraparib
500mg Abiraterone

Akeega (50 mg/500 mg)

Janssen-Cilag International NV

Trial product: No

Active ingredient: Niraparib

Active ingredient: Abiraterone

Akeega (50 mg/500 mg) Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 2 active ingredients, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Akeega (50 mg/500 mg) Tablet 50mg/500mg

Active ingredient mass: 550mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

50mg Niraparib
500mg Abiraterone

Akynzeo	Helsinn Birex Pharmaceuticals Ltd.
Trial product: No	

Active ingredient: Netupitant

Active ingredient: Palonosetron

Akynzeo Capsule

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Cap/Caps, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 2 active ingredients, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Akynzeo Capsule 300mg/0.5mg

Active ingredient mass: 300.5mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

300mg Netupitant
0.5mg Palonosetron

Aldesleukin

Trial product: No

Active ingredient: Aldesleukin (1 million INTL units = 61.11µg)

Aldesleukin Powder for solution for injection/infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Aldesleukin Powder for solution for injection/infusion
22 million INTL units

Active ingredient mass: 1.34mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

22 million INTL units Aldesleukin

Alectinib

Trial product: No

Active ingredient: Alectinib

Alectinib Capsule

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Cap/Caps, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Alectinib Capsule 150mg

Active ingredient mass: 150mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
150mg Alectinib

Product Master Data Sheet - Alemtuzumab 30 mg/mL Genzyme

Printed on: 13/11/2025 15:03
Page: 23/1329

Alemtuzumab 30 mg/mL
Genzyme

Trial product: No

Genzyme Europe BV

Active ingredient: Alemtuzumab

Alemtuzumab 30 mg/mL Genzyme Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Alemtuzumab Genzyme

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: 100mL NaCl 0.9% for all	2-8 degrees Celsius	1 Day	Yes
Prepared: 100mL Glucose 5% for all	2-8 degrees Celsius	1 Day	Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
100mL NaCl 0.9%		
100mL Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Alemtuzumab 30 mg/mL Genzyme Concentrate for solution for infusion 30mg



Active ingredient mass: 30mg

additives: Unknown

Total mass: Unknown

Volume: 1mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

30mg Alemtuzumab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
FHV0034	12 Pc.	31/07/2028		No	

Alimta 25 mg/mL	Eli Lilly Nederland B.V.
Trial product: No	Label title: Cytotoxic Drug

Active ingredient: PEMEtrexed

Alimta 25 mg/mL Powder for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	2-8 degrees Celsius	chem. / phys.: 1 Day	No
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	1 Day	No
Prepared	As per Product Label		No

Ignore the stability of the remainder for the stability of the medication

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Alimta 25 mg/mL Powder for solution for infusion 100mg

Active ingredient mass: 108.5mg additives: 145.8mg Total mass: 254.3mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

108.5mg PEMEtrexed

List of all permitted diluents	Different stability	Density	Concentration
4.2mL NaCl 0.9%			25mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
227284G	1 Pc.	30/11/2025		No	

Alimta 25 mg/mL Powder for solution for infusion 500mg

Active ingredient mass: 510mg additives: 699mg Total mass: 1209mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

510mg PEMEtrexed

List of all permitted diluents	Different stability	Density	Concentration
20mL NaCl 0.9%			25mg/mL

Alkeran 5 mg/mL	Aspen Pharma Trading Limited
Trial product: No	Label title: Cytotoxic Drug

Active ingredient: Melphalan

Alkeran 5 mg/mL Powder for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	15-25 degrees Celsius	chem. / phys.: 1 h 30 min	No
Prepared: NaCl 0.9% for all	15-25 degrees Celsius	1 h 30 min	No
Prepared without Veh: for all	15-25 degrees Celsius	1 h 30 min	No
Prepared	As per Product Label		No

Ignore the stability of the remainder for the stability of the medication

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 5		1

Alkeran 5 mg/mL Powder for solution for infusion 50mg



Active ingredient mass: 50mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

50mg Melphalan

List of all permitted diluents	Different stability	Density	Concentration
10mL Solvent for Alkeran		1.039	5mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
A501A17	208 Pc.	28/02/2026		No	
A659A01	1 Pc.	31/03/2026		No	
A659A02	10 Pc.	31/03/2026		No	
A699A06	9 Pc.	31/07/2026		No	
A841A16	13 Pc.	30/11/2026		No	
A862A13	45 Pc.	31/01/2027		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
A862A13	1 Pc.	31/01/2027		No	
A862A13(A)	1 Pc.	28/02/2027		No	
A932A11	17 Pc.	28/02/2027		No	
A932A11	25 Pc.	28/02/2027		No	
A932A11	10 Pc.	28/02/2027		No	
A932A11	6 Pc.	28/02/2027		No	
A935A06	30 Pc.	31/01/2027		No	
A952A01	6 Pc.	31/07/2027		No	
A952A01	24 Pc.	31/07/2027		No	
A952A01	14 Pc.	31/07/2027		No	
A952A01	31 Pc.	31/07/2027		No	

Allopurinol

Trial product: No

Active ingredient: Allopurinol

Allopurinol Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Allopurinol Tablet 100mg

Active ingredient mass: 100mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Allopurinol

Allopurinol Tablet 300mg

Active ingredient mass: 300mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

300mg Allopurinol

Alymsys 25 mg/mL

Trial product: No

Mabxience Research SL

Active ingredient: Bevacizumab

Alymsys 25 mg/mL Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Alymsys

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	32 Days	No
Prepared withouth Veh: for all	2-8 degrees Celsius	1 Day	Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	1.4mg/1mL	16.5mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Alymsys 25 mg/mL Concentrate for solution for infusion 100mg



Active ingredient mass: 100mg

additives: Unknown

Total mass: Unknown

Volume: 4mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Bevacizumab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
240250	12 Pc.	30/11/2026		No	

Alymsys 25 mg/mL Concentrate for solution for infusion 400mg



Active ingredient mass: 400mg

additives: Unknown

Total mass: Unknown

Volume: 16mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

400mg Bevacizumab

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
240539	14 Pc.	30/09/2027		No	
240539	19 Pc.	30/09/2027		No	

AmBisome	Gilead Sciences International Limited
Trial product: No	

Active ingredient: Amphotericin B

AmBisome Powder for dispersion for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

AmBisome Powder for dispersion for infusion 50mg

Active ingredient mass: 50mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

50mg Amphotericin B

Amsidine 5 mg/mL		Eurocept International BV
Trial product: No	Label title: Cytotoxic Drug	

Active ingredient: Amsacrine

Amsidine 5 mg/mL Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	8 h	Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: 500mL Glucose 5% for all	15-25 degrees Celsius		Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
500mL Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 5		1

Time of message	Preparation instructions
Prior to first reconstitution	PLEASE NOTE: For amsacrine the active drug must be injected into the solvent vial

Amsidine 5 mg/mL Concentrate for solution for infusion 75mg

Active ingredient mass: 75mg

additives: Unknown

Total mass: Unknown

Volume: 1.5mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

75mg Amsacrine

List of all permitted diluents	Different stability	Density	Concentration
13.5mL Solvent for Amsidine			5mg/mL

Anagrelide

Trial product: No

Active ingredient: Anagrelide

Anagrelide Capsule

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Cap/Caps, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Anagrelide Capsule 0.5mg

Active ingredient mass: 0.5mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

0.5mg Anagrelide

Anastrozole

Trial product: No

Active ingredient: Anastrozole

Anastrozole Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

<i>Storage:</i>	<i>Temp.</i>	<i>Stability</i>	<i>Light protection required</i>
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Anastrozole Tablet 1mg

Active ingredient mass: 1mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1mg Anastrozole

Apalutamide

Trial product: No

Active ingredient: Apalutamide

Apalutamide Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Apalutamide Tablet 60mg

Active ingredient mass: 60mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

60mg Apalutamide

Aprepitant

Trial product: No

Active ingredient: Aprepitant

Aprepitant Capsule

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Cap/Caps, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Aprepitant Capsule 80mg

Active ingredient mass: 80mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

80mg Aprepitant

Aprepitant Capsule 125mg

Active ingredient mass: 125mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

125mg Aprepitant

Arsenic trioxide 1 mg/mL Accord

Accord Healthcare S.L.U.

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Arsenic trioxide

Material Incompatibilities:PVC

Arsenic trioxide 1 mg/mL Accord Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared: Glucose 5% for all	2-8 degrees Celsius	7 Days	No
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	7 Days	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
Glucose 5%		
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Arsenic trioxide 1 mg/mL Accord Concentrate for solution for infusion 10mg

Active ingredient mass: 10mg

additives: Unknown

Total mass: Unknown

Volume: 10mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
10mg Arsenic trioxide

Arsenic trioxide 1 mg/mL Medac

Medac

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Arsenic trioxide

Arsenic trioxide 1 mg/mL Medac Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared: Glucose 5% for all	2-8 degrees Celsius	3 Days	No
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	3 Days	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
Glucose 5%		
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Arsenic trioxide 1 mg/mL Medac Concentrate for solution for infusion 10mg

Active ingredient mass: 10mg

additives: Unknown

Total mass: Unknown

Volume: 10mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
10mg Arsenic trioxide

Asciminib

Trial product: No

Active ingredient: Asciminib

Asciminib Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Asciminib Tablet 20mg

Active ingredient mass: 20mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

20mg Asciminib

Asciminib Tablet 40mg

Active ingredient mass: 40mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

40mg Asciminib

Product Master Data Sheet - Atezolizumab (Tecentriq)

Printed on: 13/11/2025 15:03
Page: 39/1329

Atezolizumab (Tecentriq)

Roche Registration GmbH

Trial product: No

Active ingredient: Atezolizumab

Atezolizumab (Tecentriq) IV Infusion (DB) in 100mL NaCl 0.9%

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Atezolizumab (Tecentriq) IV Infusion (DB) in 100mL NaCl 0.9% 840mg

Active ingredient mass: 840mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

840mg Atezolizumab

Atezolizumab (Tecentriq) IV Infusion (DB) in 250mL NaCl 0.9%

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Atezolizumab (Tecentriq) IV Infusion (DB) in 250mL NaCl 0.9% 1200mg

Active ingredient mass: 1200mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1200mg Atezolizumab

Product Master Data Sheet - Atezolizumab
(Tecentriq)

Printed on: 13/11/2025 15:03
Page: 40/1329

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
30045136	1 Pc.	31/08/2027		No	
1590914.1	1 Pc.	31/12/2025		No	
1591694.1	1 Pc.	07/01/2026		No	

Atezolizumab (Tecentriq) IV Infusion (DB) in 250mL NaCl 0.9%
1680mg

Active ingredient mass: 1680mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

1680mg Atezolizumab

Atgam 50 mg/mL		Pfizer Limited
Trial product: No	Label title: Cytotoxic Drug	

Active ingredient: Anti-thymocyte globulin (equine)

Atgam 50 mg/mL Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Atgam. Use 0.2-1 micron in-line filter

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	1 Day	Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	15-25 degrees Celsius		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		4mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Atgam 50 mg/mL Concentrate for solution for infusion 250mg



Active ingredient mass: 250mg additives: Unknown Total mass: Unknown
Volume: 5mL Density: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

250mg Anti-thymocyte globulin (equine)

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
HE5794	6 Pc.	30/04/2026		No	
HX8955	5 Pc.	30/11/2026		No	
LM6279	2 Pc.	31/01/2026		No	

Atriance 5 mg/ mL		Sandoz GmbH
Trial product: No	Label title: Cytotoxic Drug	

Active ingredient: Nelarabine

Atriance 5 mg/ mL Solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Atriance

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared withouth Veh: for all	15-25 degrees Celsius	8 h	No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Atriance 5 mg/ mL Solution for infusion 250mg



Active ingredient mass: 250mg

additives: Unknown

Total mass: Unknown

Volume: 50mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

250mg Nelarabine

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
100241	14 Pc.	30/04/2026		No	
100241	1 Pc.	30/04/2026		No	
100944	30 Pc.	30/04/2026		No	
100944	7 Pc.	30/04/2026		No	
105769	4 Pc.	31/03/2027		No	

Atropine sulfate

Trial product: No

Active ingredient: Atropine

Atropine sulfate Solution for injection

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Atropine sulfate Solution for injection 0.6mg

Active ingredient mass: 0.6mg

additives: Unknown

Total mass: Unknown

Volume: 1mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

0.6mg Atropine

Avastin (out-sourced)

Roche Registration GmbH

Trial product: No

Active ingredient: Bevacizumab

Avastin (out-sourced) -

Standard dose primary active ingredient: Unknown
To be prepared for all units
Avastin
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Avastin (out-sourced) - 400mg

Active ingredient mass: 400mgadditives: UnknownTotal mass: Unknown

Volume: 16mLDensity: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

400mg Bevacizumab

Avastin 25 mg/mL

Roche Registration GmbH

Trial product: No

Active ingredient: Bevacizumab

Avastin 25 mg/mL Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Avastin

Subject to mandatory documentation: No

UID: 9152911000, To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	32 Days	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	1.4mg/1mL	16.5mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Avastin 25 mg/mL Concentrate for solution for infusion 100mg



UID: 9152911000001108

Active ingredient mass: 100mg

additives: 4024mg

Total mass: 4.12g

Volume: 4mL

Density: 1.031g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Bevacizumab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
30029958	8 Pc.	30/09/2027		No	
30032198	7 Pc.	30/09/2027		No	
30034342	1 Pc.	30/09/2027		No	
30036365	4 Pc.	30/11/2027		No	
30036365	1 Pc.	30/11/2027		No	
30045149	5 Pc.	31/12/2027		No	
30045149	41 Pc.	31/12/2027		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
30051632	3 Pc.	29/02/2028		No	
30051632	2 Pc.	29/02/2028		No	
30051632	35 Pc.	29/02/2028		No	
30051632	9 Pc.	29/02/2028		No	
H0366H10	2 Pc.	28/02/2026		No	
H0378H14	4 Pc.	31/07/2026		No	
H0387H08	10 Pc.	31/10/2026		No	
H0387H08	4 Pc.	31/10/2026		No	

Avastin 25 mg/mL Concentrate for solution for infusion 400mg

UID: 9152611000001102

Active ingredient mass: 400mg

additives: 16096mg

Total mass: 16.5g

Volume: 16mL

Density: 1.031g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

400mg Bevacizumab

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
30026614	194 Pc.	30/06/2027		No	
30034343	19 Pc.	31/10/2027		No	
30036844	2 Pc.	31/10/2027		No	
30036844	7 Pc.	31/10/2027		No	
30043496	1 Pc.	29/02/2028		No	
30048832	10 Pc.	29/02/2028		No	
30048832	2 Pc.	29/02/2028		No	
30048832	24 Pc.	29/02/2028		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
30052871	37 Pc.	29/02/2028		No	
30052871	5 Pc.	29/02/2028		No	
30059780	16 Pc.	29/02/2028		No	
30059780	30 Pc.	29/02/2028		No	
30059780	39 Pc.	29/02/2028		No	
30059780	12 Pc.	29/02/2028		No	
N7752H07	10 Pc.	31/01/2027		No	
N7752H11	126 Pc.	31/01/2027		No	
N7770H02	7 Pc.	30/06/2027		No	

Avelumab (Bavencio)

Merck KGaA

Trial product: No

Active ingredient: Avelumab

Avelumab (Bavencio) IV Infusion (DB) in 250mL NaCl 0.9%

Standard dose primary active ingredient: Unknown

To be prepared for all units

Use 0.2 micron low protein binding filter

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Avelumab (Bavencio) IV Infusion (DB) in 250mL NaCl 0.9% 800mg

Active ingredient mass: 800mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

800mg Avelumab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
AU049919	4 Pc.	30/04/2027		No	

Axitinib

Trial product: No

Active ingredient: Axitinib

Axitinib Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Axitinib Tablet 1mg

Active ingredient mass: 1mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
1mg Axitinib

Axitinib Tablet 5mg

Active ingredient mass: 5mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
5mg Axitinib

azaCITIDine	
Trial product: No	Label title: Cytotoxic Drug

Active ingredient: azaCITIDine

azaCITIDine 25mg/mL S/C (DB)

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

azaCITIDine 25mg/mL S/C (DB) 75mg (3mL)

Active ingredient mass: 75mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

75mg azaCITIDine

azaCITIDine 25mg/mL S/C (DB) 80mg (3.2ml)

Active ingredient mass: 80mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

80mg azaCITIDine

azaCITIDine 25mg/mL S/C (DB) 85mg (3.4mL)

Active ingredient mass: 85mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

85mg azaCITIDine

azaCITIDine 25mg/mL S/C (DB) 90mg (3.6mL)**Active ingredient mass:** 90mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

90mg azaCITIDine

azaCITIDine 25mg/mL S/C (DB) 95mg (3.8mL)**Active ingredient mass:** 95mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

95mg azaCITIDine

azaCITIDine 25mg/mL S/C (DB) 100mg (4mL)**Active ingredient mass:** 100mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg azaCITIDine

azaCITIDine 25mg/mL S/C (DB) 110mg (4.4mL)**Active ingredient mass:** 110mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

110mg azaCITIDine

azaCITIDine 25mg/mL S/C (DB) 120mg (4.8mL)**Active ingredient mass:** 120mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

120mg azaCITIDine

azaCITIDine 25mg/mL S/C (DB) 130mg (5.2mL)**Active ingredient mass:** 130mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

130mg azaCITIDine

azaCITIDine 25mg/mL S/C (DB) 140mg (5.6mL)**Active ingredient mass:** 140mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

140mg azaCITIDine

azaCITIDine 25mg/mL S/C (DB) 150mg (6mL)**Active ingredient mass:** 150mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

150mg azaCITIDine

azaCITIDine 25mg/mL S/C (DB) 165mg (6.6mL)**Active ingredient mass:** 165mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

165mg azaCITIDine

azaCITIDine 25mg/mL S/C (DB) 180mg (7.2mL)**Active ingredient mass:** 180mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

180mg azaCITIDine

azaCITIDine 25mg/mL S/C (DB) 200mg (8mL)**Active ingredient mass:** 200mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

200mg azaCITIDine

azaCITIDine 25mg/mL S/C (DB) 225mg (9mL)**Active ingredient mass:** 225mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

225mg azaCITIDine

azaCITIDine 25mg/mL S/C (DB) 250mg (10mL)**Active ingredient mass:** 250mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

250mg azaCITIDine

azaCITIDine Tablet**Standard dose primary active ingredient:** Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

azaCITIDine Tablet 200mg**Active ingredient mass:** 200mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

200mg azaCITIDine

azaCITIDine Tablet 300mg

Active ingredient mass: 300mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

300mg azaCITIDine

azaCITIDine (out-sourced)	
Trial product: No	Label title: Cytotoxic Drug

Active ingredient: azaCITIDine

azaCITIDine (out-sourced) -

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

azaCITIDine (out-sourced) - 100mg

Active ingredient mass: 100mgadditives: UnknownTotal mass: Unknown

Volume: 4mLDensity: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
100mg azaCITIDine

Product Master Data Sheet - azaCITIDine 25 mg/mL
Accord

Printed on: 13/11/2025 15:03
Page: 56/1329

azaCITIDine 25 mg/mL Accord		Accord Healthcare S.L.U.
Trial product: No	Label title: Cytotoxic Drug	

Active ingredient: azaCITIDine

azaCITIDine 25 mg/mL Accord Powder 15-25 deg WFI (15-25 deg storage) 1h exp

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	15-25 degrees Celsius	chem. / phys.: 1 h	No
Prepared without Veh: for all	15-25 degrees Celsius	1 h	No
Prepared	As per Product Label		No

Ignore the stability of the remainder for the stability of the medication

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

azaCITIDine 25 mg/mL Accord Powder 15-25 deg WFI (15-25 deg storage) 1h exp 100mg



Active ingredient mass: 100mg additives: 0mg Total mass: 100mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg azaCITIDine

List of all permitted diluents	Different stability	Density	Concentration
4mL Water for Injections			25mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
7W10193C	4 Pc.	30/09/2026		No	
7X10132B	10 Pc.	31/03/2027		No	
P2304075	10 Pc.	30/11/2026		No	

azaCITIDine 25 mg/mL Accord Powder 15-25 deg WFI (2-8 deg storage) 8h exp

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Product Master Data Sheet - azaCITIDine 25 mg/mL Accord

Printed on: 13/11/2025 15:03
Page: 57/1329

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	2-8 degrees Celsius	chem. / phys.: 8 h	No
Prepared without Veh: for all	2-8 degrees Celsius	8 h	No
Prepared	As per Product Label		No

Ignore the stability of the remainder for the stability of the medication

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

azaCITIDine 25 mg/mL Accord Powder 15-25 deg WFI (2-8 deg storage) 8h exp 100mg



05055565772201

Active ingredient mass: 100mg

additives: 0mg

Total mass: 100mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg azaCITIDine

List of all permitted diluents	Different stability	Density	Concentration
4mL Water for Injections			25mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
P2404287	1 Pc.	31/10/2027		No	
P2500164	10 Pc.	31/12/2027		No	

azaCITIDine 25 mg/mL Accord Powder 2-8 deg WFI (2-8 deg storage) 22h exp

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	2-8 degrees Celsius	chem. / phys.: 22 h	No
Prepared without Veh: for all	2-8 degrees Celsius	22 h	No
Prepared	As per Product Label		No

Ignore the stability of the remainder for the stability of the medication

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

azaCITIDine 25 mg/mL Accord Powder 2-8 deg WFI (2-8 deg storage) 22h exp 100mg



005055565772201

Active ingredient mass: 100mg

additives: 0mg

Total mass: 100mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg azaCITIDine

List of all permitted diluents	Different stability	Density	Concentration
4mL Refrigerated Water for Injections			25mg/mL

Product Master Data Sheet - azaCITIDine 25 mg/mL
Betapharm

Printed on: 13/11/2025 15:03
Page: 59/1329

azaCITIDine 25 mg/mL Betapharm		Betapharm Arzneimittel GmbH
Trial product: No		Label title: Cytotoxic Drug

Active ingredient: azaCITIDine

azaCITIDine 25 mg/mL Betapharm Powder 15-25 deg WFI (15-25 deg storage)
45min exp

Standard dose primary active ingredient: Unknown			
To be prepared for all units			
Subject to mandatory documentation: No			
To be prepared, Reconstitute: Yes, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules			
Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	15-25 degrees Celsius	chem. / phys.: 45 min	No
Prepared withouth Veh: for all	15-25 degrees Celsius	45 min	No
Prepared	As per Product Label		No
Ignore the stability of the remainder for the stability of the medication			

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

azaCITIDine 25 mg/mL Betapharm Powder 15-25 deg WFI (15-25 deg storage) 45min exp 100mg



Active ingredient mass: 100mg additives: 0mg Total mass: 100mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
100mg azaCITIDine

List of all permitted diluents	Different stability	Density	Concentration
4mL Water for Injections			25mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
A21Y6KKMGDHC	30 Pc.	30/04/2028		No	
H250468	50 Pc.	30/04/2028		No	

azaCITIDine 25 mg/mL Betapharm Powder 15-25 deg WFI (2-8 deg storage) 8h exp

Standard dose primary active ingredient: Unknown	
To be prepared for all units	
Subject to mandatory documentation: No	
To be prepared, Reconstitute: Yes, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules	

Product Master Data Sheet - azaCITIDine 25 mg/mL Betapharm

Printed on: 13/11/2025 15:03
Page: 60/1329

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	2-8 degrees Celsius	chem. / phys.: 8 h	No
Prepared without Veh: for all	2-8 degrees Celsius	8 h	No
Prepared	As per Product Label		No

Ignore the stability of the remainder for the stability of the medication

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

azaCITIDine 25 mg/mL Betapharm Powder 15-25 deg WFI (2-8 deg storage) 8h exp 100mg



Active ingredient mass: 100mg

additives: 0mg

Total mass: 100mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg azaCITIDine

List of all permitted diluents	Different stability	Density	Concentration
4mL Water for Injections			25mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
H240087	12 Pc.	31/12/2026		No	
H250169	11 Pc.	31/01/2028		No	
H250246	1 Pc.	28/02/2028		No	
H250468	76 Pc.	30/04/2028		No	

azaCITIDine 25 mg/mL Betapharm Powder 2-8 deg WFI (2-8 deg storage) 22h exp

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	2-8 degrees Celsius	chem. / phys.: 22 h	No
Prepared without Veh: for all	2-8 degrees Celsius	22 h	No
Prepared	As per Product Label		No

Ignore the stability of the remainder for the stability of the medication

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Product Master Data Sheet - azaCITIDine 25 mg/mL
Betapharm

Printed on: 13/11/2025 15:03
Page: 61/1329

azaCITIDine 25 mg/mL Betapharm Powder 2-8 deg WFI (2-8 deg storage) 22h exp 100mg



Active ingredient mass: 100mg additives: 0mg Total mass: 100mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

100mg azaCITIDine

List of all permitted diluents	Different stability	Density	Concentration
4mL Refrigerated Water for Injections			25mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
H250169	166 Pc.	31/01/2028		No	
H250246	40 Pc.	29/02/2028		No	

azaCITIDine 25 mg/mL Fresenius Kabi		Fresenius Kabi Limited
Trial product: No	Label title: Cytotoxic Drug	

Active ingredient: azaCITIDine

azaCITIDine 25 mg/mL Fresenius Kabi Powder 15-25 deg WFI (15-25 deg storage) 1h exp

Standard dose primary active ingredient: Unknown			
To be prepared for all units			
Subject to mandatory documentation: No			
To be prepared, Reconstitute: Yes, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules			
Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	15-25 degrees Celsius	chem. / phys.: 1 h	No
Prepared without Veh: for all	15-25 degrees Celsius	1 h	No
Prepared	As per Product Label		No
Ignore the stability of the remainder for the stability of the medication			

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

azaCITIDine 25 mg/mL Fresenius Kabi Powder 15-25 deg WFI (15-25 deg storage) 1h exp 100mg

Active ingredient mass: 100mg additives: 0mg Total mass: 100mg
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
100mg azaCITIDine

List of all permitted diluents	Different stability	Density	Concentration
4mL Water for Injections			25mg/mL

azaCITIDine 25 mg/mL Fresenius Kabi Powder 15-25 deg WFI (2-8 deg storage) 8h exp

Standard dose primary active ingredient: Unknown			
To be prepared for all units			
Subject to mandatory documentation: No			
To be prepared, Reconstitute: Yes, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules			
Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	2-8 degrees Celsius	chem. / phys.: 8 h	No
Prepared without Veh: for all	2-8 degrees Celsius	8 h	No
Prepared	As per Product Label		No
Ignore the stability of the remainder for the stability of the medication			

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

azaCITIDine 25 mg/mL Fresenius Kabi Powder 15-25 deg WFI (2-8 deg storage) 8h exp 100mg

Active ingredient mass: 100mg additives: 0mg Total mass: 100mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg azaCITIDine

List of all permitted diluents	Different stability	Density	Concentration
4mL Water for Injections			25mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
87250127AC	16 Pc.	31/03/2027		No	

azaCITIDine 25 mg/mL Fresenius Kabi Powder 2-8 deg WFI (2-8 deg storage) 22h exp

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	2-8 degrees Celsius	chem. / phys.: 22 h	No
Prepared withouth Veh: for all	2-8 degrees Celsius	22 h	No
Prepared	As per Product Label		No

Ignore the stability of the remainder for the stability of the medication

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

azaCITIDine 25 mg/mL Fresenius Kabi Powder 2-8 deg WFI (2-8 deg storage) 22h exp 100mg

Active ingredient mass: 100mg additives: 0mg Total mass: 100mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg azaCITIDine

List of all permitted diluents	Different stability	Density	Concentration
4mL Refrigerated Water for Injections			25mg/mL

Product Master Data Sheet - azaCITIDine 25 mg/mL
Mylan

Printed on: 13/11/2025 15:03
Page: 64/1329

azaCITIDine 25 mg/mL Mylan		Mylan Ireland Limited
Trial product: No	Label title: Cytotoxic Drug	

Active ingredient: azaCITIDine

azaCITIDine 25 mg/mL Mylan Powder 15-25 deg WFI (15-25 deg storage) 1h exp

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	15-25 degrees Celsius	chem. / phys.: 1 h	No
Prepared: NaCl 0.9% for all	15-25 degrees Celsius	1 h	No
Prepared without Veh: for all	15-25 degrees Celsius	1 h	No
Prepared	As per Product Label		No
Ignore the stability of the remainder for the stability of the medication			

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

azaCITIDine 25 mg/mL Mylan Powder 15-25 deg WFI (15-25 deg storage) 1h exp 100mg



Active ingredient mass: 100mg additives: 0mg Total mass: 100mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg azaCITIDine

List of all permitted diluents	Different stability	Density	Concentration
4mL Water for Injections			25mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
7W10193C	50 Pc.	30/09/2026		No	
7W10193C	10 Pc.	30/09/2026		No	
7X10022A	10 Pc.	31/12/2026		No	
7X10216A	120 Pc.	30/06/2027		No	
ZX10216A	10 Pc.	30/06/2027		No	

azaCITIDine 25 mg/mL Mylan Powder 15-25 deg WFI (2-8 deg storage) 8h exp

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	2-8 degrees Celsius	chem. / phys.: 8 h	No
Prepared without Veh: for all	2-8 degrees Celsius	8 h	No
Prepared	As per Product Label		No
Ignore the stability of the remainder for the stability of the medication			

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

azaCITIDine 25 mg/mL Mylan Powder 15-25 deg WFI (2-8 deg storage) 8h exp 100mg



Active ingredient mass: 100mg additives: 0mg Total mass: 100mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg azaCITIDine

List of all permitted diluents	Different stability	Density	Concentration
4mL Water for Injections			25mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
7W10193C	9 Pc.	30/09/2026		No	
7W10193C	24 Pc.	30/09/2026		No	
7X10022A	17 Pc.	31/12/2026		No	
7X10022A	10 Pc.	31/12/2026		No	
7X10132B	3 Pc.	31/03/2027		No	
TEST84	5 Pc.	30/06/2066		No	
TRANSCRIBE	598 Pc.	01/01/2029		No	

azaCITIDine 25 mg/mL Mylan Powder 2-8 deg WFI (2-8 deg storage) 22h exp

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	2-8 degrees Celsius	chem. / phys.: 22 h	No
Prepared withouth Veh: for all	2-8 degrees Celsius	22 h	No
Prepared	As per Product Label		No
Ignore the stability of the remainder for the stability of the medication			

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

azaCITIDine 25 mg/mL Mylan Powder 2-8 deg WFI (2-8 deg storage)
22h exp 100mg



Active ingredient mass: 100mg additives: 0mg Total mass: 100mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg azaCITIDine

List of all permitted diluents	Different stability	Density	Concentration
4mL Refrigerated Water for Injections			25mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
7X10216A	19 Pc.	30/06/2027		No	
TRANSCRIBE	191 Pc.	01/01/2029		No	

Product Master Data Sheet - azaCITIDine 25 mg/mL
Seacross

Printed on: 13/11/2025 15:03
Page: 67/1329

azaCITIDine 25 mg/mL Seacross	Seacross Pharma (Europe) Limited
Trial product: No	Label title: Cytotoxic Drug

Active ingredient: azaCITIDine

azaCITIDine 25 mg/mL Seacross Powder 15-25 deg WFI (15-25 deg storage) 45min exp

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	15-25 degrees Celsius	chem. / phys.: 45 min	No
Prepared without Veh: for all	15-25 degrees Celsius	45 min	No
Prepared	As per Product Label		No

Ignore the stability of the remainder for the stability of the medication

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

azaCITIDine 25 mg/mL Seacross Powder 15-25 deg WFI (15-25 deg storage) 45min exp 100mg



Active ingredient mass: 100mg **additives:** 0mg **Total mass:** 100mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg azaCITIDine

List of all permitted diluents	Different stability	Density	Concentration
4mL Water for Injections			25mg/mL

azaCITIDine 25 mg/mL Seacross Powder 15-25 deg WFI (2-8 deg storage) 8h exp

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	2-8 degrees Celsius	chem. / phys.: 8 h	No
Prepared without Veh: for all	2-8 degrees Celsius	8 h	No
Prepared	As per Product Label		No

Ignore the stability of the remainder for the stability of the medication

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Product Master Data Sheet - azaCITIDine 25 mg/mL Seacross

Printed on: 13/11/2025 15:03
Page: 68/1329

azaCITIDine 25 mg/mL Seacross Powder 15-25 deg WFI (2-8 deg storage) 8h exp 100mg



Active ingredient mass: 100mg

additives: 0mg

Total mass: 100mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg azaCITIDine

List of all permitted diluents	Different stability	Density	Concentration
4mL Water for Injections			25mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
020325031	72 Pc.	31/03/2028		No	
1012407302	30 Pc.	31/10/2027		No	
1012407302	3 Pc.	31/10/2027		No	

azaCITIDine 25 mg/mL Seacross Powder 2-8 deg WFI (2-8 deg storage) 22h exp

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	2-8 degrees Celsius	chem. / phys.: 22 h	No
Prepared without Veh: for all	2-8 degrees Celsius	22 h	No
Prepared	As per Product Label		No

Ignore the stability of the remainder for the stability of the medication

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

azaCITIDine 25 mg/mL Seacross Powder 2-8 deg WFI (2-8 deg storage) 22h exp 100mg



Active ingredient mass: 100mg

additives: 0mg

Total mass: 100mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg azaCITIDine

List of all permitted diluents	Different stability	Density	Concentration
4mL Refrigerated Water for Injections			25mg/mL

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
020325031	21 Pc.	31/03/2028		No	
020325031	40 Pc.	31/03/2028		No	
020325031	34 Pc.	31/03/2028		No	

azaTHIOprine

Trial product: No

Active ingredient: azaTHIOprine

azaTHIOprine Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

azaTHIOprine Tablet 25mg

Active ingredient mass: 25mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
25mg azaTHIOprine

azaTHIOprine Tablet 50mg

Active ingredient mass: 50mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
50mg azaTHIOprine

Baclofen 2 mg/mL Aguettant	Laboratoire Aguettant
Trial product: No	Label title: Variable infusion rate as per protocol

Active ingredient: Baclofen

Baclofen 2 mg/mL Aguettant Solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	15-25 degrees Celsius	2 Days 4 h	No
Prepared withouth Veh: for all	15-25 degrees Celsius	2 Days 4 h	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 5		1

Baclofen 2 mg/mL Aguettant Solution for infusion 2mg

Active ingredient mass: 2mg
Volume: 1mL
Package Size: 1 Pc.

additives: Unknown
Density: Unknown

Total mass: Unknown
Density: Unknown

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
2mg Baclofen

Baclofen 2 mg/mL Aguettant Solution for infusion 10mg

Active ingredient mass: 10mg
Volume: 5mL
Package Size: 1 Pc.

additives: Unknown
Density: Unknown

Total mass: Unknown
Density: Unknown

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
10mg Baclofen

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
23115755	10 Pc.	31/10/2028		No	

Baclofen 2 mg/mL Aguettant Solution for infusion 40mg

Active ingredient mass: 40mg

additives: Unknown

Total mass: Unknown

Volume: 20mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

40mg Baclofen

Bavencio 20 mg/mL

Merck KGaA

Trial product: No

Active ingredient: Avelumab

Bavencio 20 mg/mL Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Bavencio. Use 0.2 micron low protein binding filter

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	4 Days	Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Bavencio 20 mg/mL Concentrate for solution for infusion 200mg



Active ingredient mass: 200mg

additives: Unknown

Total mass: Unknown

Volume: 10mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

200mg Avelumab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
AU049919	8 Pc.	30/04/2027		No	
AU049919	8 Pc.	30/04/2027		No	
AU049919	20 Pc.	30/04/2027		No	
AU049919	4 Pc.	30/04/2027		No	
AU049919	8 Pc.	30/04/2027		No	
TRANSCRIBE	928 Pc.	01/01/2070		No	

Bendamustine	
Trial product: No	Label title: Cytotoxic Drug

Active ingredient: Bendamustine

Bendamustine IV Infusion (DB) in 500mL NaCl 0.9%

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

<i>Storage:</i>	<i>Temp.</i>	<i>Stability</i>	<i>Light protection required</i>
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

<i>List of all assigned supplementary services</i>	<i>Prod. no.</i>	<i>Number per medication</i>
Complexity Band 0		1

Bendamustine IV Infusion (DB) in 500mL NaCl 0.9% 75mg

Active ingredient mass: 75mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

75mg Bendamustine

Bendamustine IV Infusion (DB) in 500mL NaCl 0.9% 80mg

Active ingredient mass: 80mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

80mg Bendamustine

Bendamustine IV Infusion (DB) in 500mL NaCl 0.9% 85mg

Active ingredient mass: 85mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

85mg Bendamustine

Bendamustine IV Infusion (DB) in 500mL NaCl 0.9% 90mg

Active ingredient mass: 90mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

90mg Bendamustine

Bendamustine IV Infusion (DB) in 500mL NaCl 0.9% 95mg

Active ingredient mass: 95mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

95mg Bendamustine

Bendamustine IV Infusion (DB) in 500mL NaCl 0.9% 100mg

Active ingredient mass: 100mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Bendamustine

Bendamustine IV Infusion (DB) in 500mL NaCl 0.9% 110mg

Active ingredient mass: 110mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

110mg Bendamustine

Bendamustine IV Infusion (DB) in 500mL NaCl 0.9% 120mg

Active ingredient mass: 120mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

120mg Bendamustine

Bendamustine IV Infusion (DB) in 500mL NaCl 0.9% 135mg**Active ingredient mass:** 135mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

135mg Bendamustine

Bendamustine IV Infusion (DB) in 500mL NaCl 0.9% 150mg**Active ingredient mass:** 150mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

150mg Bendamustine

Bendamustine IV Infusion (DB) in 500mL NaCl 0.9% 165mg**Active ingredient mass:** 165mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

165mg Bendamustine

Bendamustine IV Infusion (DB) in 500mL NaCl 0.9% 180mg**Active ingredient mass:** 180mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

180mg Bendamustine

Bendamustine IV Infusion (DB) in 500mL NaCl 0.9% 200mg**Active ingredient mass:** 200mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

200mg Bendamustine

Bendamustine IV Infusion (DB) in 500mL NaCl 0.9% 225mg**Active ingredient mass:** 225mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

225mg Bendamustine

Bendamustine IV Infusion (DB) in 500mL NaCl 0.9% 250mg**Active ingredient mass:** 250mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

250mg Bendamustine

Bendamustine IV Infusion (DB) in 500mL NaCl 0.9% 275mg**Active ingredient mass:** 275mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

275mg Bendamustine

Bendamustine IV Infusion (DB) in 500mL NaCl 0.9% 300mg**Active ingredient mass:** 300mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

300mg Bendamustine

Bendamustine (out-sourced)

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Bendamustine

Bendamustine (out-sourced) -

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Bendamustine (out-sourced) - 100mg

Active ingredient mass: 100mg

additives: Unknown

Total mass: Unknown

Volume: 40mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
100mg Bendamustine

Bendamustine 2.5 mg/mL Accord	Accord Healthcare Ireland Ltd.
Trial product: No	Label title: Cytotoxic Drug

Active ingredient: Bendamustine

Bendamustine 2.5 mg/mL Accord Powder for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	2 Days	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Bendamustine 2.5 mg/mL Accord Powder for solution for infusion 25mg


5055565714737

Active ingredient mass: 25mg additives: 0mg Total mass: 25mg

Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
25mg Bendamustine

List of all permitted diluents	Different stability	Density	Concentration
10mL Water for Injections			2.5mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
P2400860	25 Pc.	31/01/2027		No	

Bendamustine 2.5 mg/mL Accord Powder for solution for infusion 100mg


5055565714751

Active ingredient mass: 100mg additives: 0mg Total mass: 100mg

Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
100mg Bendamustine

Product Master Data Sheet - Bendamustine 2.5 mg/mL Accord

Printed on: 13/11/2025 15:03
Page: 80/1329

<i>List of all permitted diluents</i>	<i>Different stability</i>	<i>Density</i>	<i>Concentration</i>
40mL Water for Injections			2.5mg/mL

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
87250165AD	10 Pc.	30/04/2028		No	
EZ23002D	9 Pc.	30/09/2026		No	
P2300811	1 Pc.	31/12/2025		No	

Product Master Data Sheet - Bendamustine 2.5
mg/mL Actavis

Printed on: 13/11/2025 15:03
Page: 81/1329

Bendamustine 2.5 mg/mL Actavis		Actavis Group PTC ehf
Trial product: No	Label title: Cytotoxic Drug	

Active ingredient: Bendamustine

Bendamustine 2.5 mg/mL Actavis Powder for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	2 Days	No
Reconst. / Opened	As per Product Label		No
Prepared: NaCl 0.9% for all	2-8 degrees Celsius		Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Bendamustine 2.5 mg/mL Actavis Powder for solution for infusion
25mg



Active ingredient mass: 25mg additives: 42.5mg Total mass: 67.5mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

25mg Bendamustine

List of all permitted diluents	Different stability	Density	Concentration
10mL Water for Injections			2.5mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
FA24001C	6 Pc.	31/07/2027		No	

Bendamustine 2.5 mg/mL Actavis Powder for solution for infusion
100mg



Active ingredient mass: 100mg additives: 170mg Total mass: 270mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Bendamustine

Product Master Data Sheet - Bendamustine 2.5 mg/mL Actavis

Printed on: 13/11/2025 15:03
Page: 82/1329

<i>List of all permitted diluents</i>	<i>Different stability</i>	<i>Density</i>	<i>Concentration</i>
40mL Water for Injections			2.5mg/mL

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
EZ23001A	8 Pc.	31/01/2026		No	
EZ23001A	28 Pc.	31/01/2026		No	
EZ23002D	10 Pc.	30/09/2026		No	
EZ25001A	10 Pc.	31/03/2028		No	

Bendamustine 2.5 mg/mL
Fresenius Kabi

Trial product: No

Fresenius Kabi Limited

Label title: Cytotoxic Drug

Active ingredient: Bendamustine

Bendamustine 2.5 mg/mL Fresenius Kabi Powder for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	2 Days	No
Reconst. / Opened	As per Product Label		No
Prepared: NaCl 0.9% for all	2-8 degrees Celsius		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Bendamustine 2.5 mg/mL Fresenius Kabi Powder for solution for infusion 25mg

Active ingredient mass: 25mg additives: 0mg Total mass: 25mg

Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
25mg Bendamustine

List of all permitted diluents	Different stability	Density	Concentration
10mL Water for Injections			2.5mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
87250109AF	4 Pc.	29/02/2028		No	

Bendamustine 2.5 mg/mL Fresenius Kabi Powder for solution for infusion 100mg



Active ingredient mass: 100mg additives: 0mg Total mass: 100mg

Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
100mg Bendamustine

Product Master Data Sheet - Bendamustine 2.5 mg/mL Fresenius Kabi

Printed on: 13/11/2025 15:03
Page: 84/1329

<i>List of all permitted diluents</i>	<i>Different stability</i>	<i>Density</i>	<i>Concentration</i>
40mL Water for Injections			2.5mg/mL

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
87230221AC	14 Pc.	30/04/2026		No	
87230235AC	3 Pc.	30/04/2026		No	
87230360AB	1 Pc.	31/07/2026		No	
87240251AI	18 Pc.	31/05/2027		No	
87240251AI	20 Pc.	31/05/2027		No	
87250165AD	22 Pc.	30/04/2028		No	
87250165AD	5 Pc.	30/04/2028		No	
87250165AD	5 Pc.	30/04/2028		No	

Product Master Data Sheet - Bendamustine 2.5
mg/mL Teva

Printed on: 13/11/2025 15:03
Page: 85/1329

Bendamustine 2.5 mg/mL Teva	Teva B.V.
Trial product: No	Label title: Cytotoxic Drug

Active ingredient: Bendamustine

Bendamustine 2.5 mg/mL Teva Powder for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

<i>Storage:</i>	<i>Temp.</i>	<i>Stability</i>	<i>Light protection required</i>
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	2 Days	Yes
Prepared	As per Product Label		No

<i>List of all permitted vehicles</i>	<i>Min. conc.</i>	<i>Max. conc.</i>
NaCl 0.9%		

<i>List of all assigned supplementary services</i>	<i>Prod. no.</i>	<i>Number per medication</i>
Complexity Band 3		1

**Bendamustine 2.5 mg/mL Teva Powder for solution for infusion
25mg**



Active ingredient mass: 25mg additives: 0mg Total mass: 25mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

25mg Bendamustine

<i>List of all permitted diluents</i>	<i>Different stability</i>	<i>Density</i>	<i>Concentration</i>
10mL Water for Injections			2.5mg/mL

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
FA24001C	1 Pc.	31/07/2027		No	
FA24001C	17 Pc.	31/07/2027		No	
FA24001C	14 Pc.	31/07/2027		No	
FA24001C BH	6 Pc.	31/07/2027		No	

Bendamustine 2.5 mg/mL Teva Powder for solution for infusion 100mg



Active ingredient mass: 100mg **additives:** 0mg **Total mass:** 100mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Bendamustine

<i>List of all permitted diluents</i>	<i>Different stability</i>	<i>Density</i>	<i>Concentration</i>
40mL Water for Injections			2.5mg/mL

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
EZ24002D	9 Pc.	31/08/2027		No	
EZ25001A	12 Pc.	31/03/2028		No	
EZ25001A	7 Pc.	31/03/2028		No	

Product Master Data Sheet - Bendamustine 25
mg/mL High Conc. Accord

Printed on: 13/11/2025 15:03
Page: 87/1329

Bendamustine 25 mg/mL High Conc. Accord		Accord Healthcare Ireland Ltd.
Trial product: No	Label title: Cytotoxic Drug	

Active ingredient: Bendamustine

Bendamustine 25 mg/mL High Conc. Accord Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

<i>Storage:</i>	<i>Temp.</i>	<i>Stability</i>	<i>Light protection required</i>
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	2 Days	No
Prepared	As per Product Label		No

<i>List of all permitted vehicles</i>	<i>Min. conc.</i>	<i>Max. conc.</i>
NaCl 0.9%		

<i>List of all assigned supplementary services</i>	<i>Prod. no.</i>	<i>Number per medication</i>
Complexity Band 2		1

Bendamustine 25 mg/mL High Conc. Accord Concentrate for solution for infusion 100mg



Active ingredient mass: 100mg **additives:** Unknown **Total mass:** Unknown
Volume: 4mL **Density:** Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Bendamustine

Benlysta 80 mg/mL	GlaxoSmithKline (Ireland) Limited
Trial product: No	

Active ingredient: Belimumab

Benlysta 80 mg/mL Powder for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	8 h	Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		4mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Benlysta 80 mg/mL Powder for solution for infusion 120mg

Active ingredient mass: 120mg additives: 0mg Total mass: 120mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

120mg Belimumab

List of all permitted diluents	Different stability	Density	Concentration
1.5mL Water for Injections			80mg/mL

Benlysta 80 mg/mL Powder for solution for infusion 400mg

Active ingredient mass: 400mg additives: 0mg Total mass: 400mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

400mg Belimumab

List of all permitted diluents	Different stability	Density	Concentration
4.8mL Water for Injections			80mg/mL

Besponsa 0.25 mg/mL

Pfizer Europe MA EEIG

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Inotuzumab ozogamicin

Besponsa 0.25 mg/mL Powder for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Besponsa

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	2-8 degrees Celsius	chem. / phys.: 4 h	Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	8 h	Yes
Prepared	As per Product Label		No

Ignore the stability of the remainder for the stability of the medication

Light protection during administration required!

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	0.01mg/1mL	0.1mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Besponsa 0.25 mg/mL Powder for solution for infusion 1mg



Active ingredient mass: 1mg

additives: 0mg

Total mass: 1mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1mg Inotuzumab ozogamicin

List of all permitted diluents	Different stability	Density	Concentration
4mL Water for Injections			0.25mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
GH1596	6 Pc.	30/11/2026		Yes	
HP2555	2 Pc.	31/05/2028		No	
LW9356	4 Pc.	30/04/2029		No	
LW9356	1 Pc.	30/04/2029		No	
LW9356	15 Pc.	30/04/2029		No	
Z007419	2 Pc.	30/11/2027		No	

Bevacizumab (Avastin)

Roche Registration GmbH

Trial product: No

Active ingredient: Bevacizumab

Bevacizumab (Avastin) IV Infusion (DB) in 100mL NaCl 0.9%

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Bevacizumab (Avastin) IV Infusion (DB) in 100mL NaCl 0.9% 200mg

Active ingredient mass: 200mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

200mg Bevacizumab

Bevacizumab (Avastin) IV Infusion (DB) in 100mL NaCl 0.9% 225mg

Active ingredient mass: 225mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

225mg Bevacizumab

Bevacizumab (Avastin) IV Infusion (DB) in 100mL NaCl 0.9% 250mg

Active ingredient mass: 250mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

250mg Bevacizumab

Bevacizumab (Avastin) IV Infusion (DB) in 100mL NaCl 0.9% 275mg**Active ingredient mass:** 275mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

275mg Bevacizumab

Bevacizumab (Avastin) IV Infusion (DB) in 100mL NaCl 0.9% 300mg**Active ingredient mass:** 300mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

300mg Bevacizumab

Bevacizumab (Avastin) IV Infusion (DB) in 100mL NaCl 0.9% 325mg**Active ingredient mass:** 325mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

325mg Bevacizumab

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
1591831.1	1 Pc.	13/12/2025		No	

Bevacizumab (Avastin) IV Infusion (DB) in 100mL NaCl 0.9% 350mg**Active ingredient mass:** 350mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

350mg Bevacizumab

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
159173.1 (Baxter CPD IRL)	1 Pc.	05/12/2025		No	

Bevacizumab (Avastin) IV Infusion (DB) in 100mL NaCl 0.9% 375mg**Active ingredient mass:** 375mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

375mg Bevacizumab

Bevacizumab (Avastin) IV Infusion (DB) in 100mL NaCl 0.9% 400mg**Active ingredient mass:** 400mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

400mg Bevacizumab

Bevacizumab (Avastin) IV Infusion (DB) in 100mL NaCl 0.9% 425mg**Active ingredient mass:** 425mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

425mg Bevacizumab

Bevacizumab (Avastin) IV Infusion (DB) in 100mL NaCl 0.9% 450mg**Active ingredient mass:** 450mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

450mg Bevacizumab

Bevacizumab (Avastin) IV Infusion (DB) in 100mL NaCl 0.9% 475mg**Active ingredient mass:** 475mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

475mg Bevacizumab

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
1592174.1 (Baxter CPD IRL)	1 Pc.	19/12/2025		No	

Bevacizumab (Avastin) IV Infusion (DB) in 100mL NaCl 0.9% 500mg**Active ingredient mass:** 500mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

500mg Bevacizumab

Bevacizumab (Avastin) IV Infusion (DB) in 100mL NaCl 0.9% 550mg**Active ingredient mass:** 550mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

550mg Bevacizumab

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
25J31SD00060 (Baxter CPD IRL)	1 Pc.	07/12/2025		No	

Bevacizumab (Avastin) IV Infusion (DB) in 100mL NaCl 0.9% 600mg**Active ingredient mass:** 600mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

600mg Bevacizumab

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
1592176.1 (Baxter CPD IRL)	1 Pc.	19/12/2025		No	

Bevacizumab (Avastin) IV Infusion (DB) in 100mL NaCl 0.9% 650mg**Active ingredient mass:** 650mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

650mg Bevacizumab

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
25J22SD00017	1 Pc.	27/11/2025		No	
25J29SD00003	1 Pc.	04/12/2025		No	
1592210.1 (Baxter CPD IRL)	1 Pc.	13/12/2025		No	

Bevacizumab (Avastin) IV Infusion (DB) in 100mL NaCl 0.9% 700mg**Active ingredient mass:** 700mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

700mg Bevacizumab

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
25J22SD00013	1 Pc.	27/11/2025		No	

Bevacizumab (Avastin) IV Infusion (DB) in 100mL NaCl 0.9% 750mg**Active ingredient mass:** 750mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

750mg Bevacizumab

Bevacizumab (Avastin) IV Infusion (DB) in 100mL NaCl 0.9% 800mg**Active ingredient mass:** 800mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

800mg Bevacizumab

Bevacizumab (Avastin) IV Infusion (DB) in 100mL NaCl 0.9% 850mg**Active ingredient mass:** 850mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

850mg Bevacizumab

Bevacizumab (Avastin) IV Infusion (DB) in 100mL NaCl 0.9% 900mg**Active ingredient mass:** 900mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

900mg Bevacizumab

Bevacizumab (Avastin) IV Infusion (DB) in 100mL NaCl 0.9% 950mg**Active ingredient mass:** 950mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

950mg Bevacizumab

Bevacizumab (Avastin) IV Infusion (DB) in 100mL NaCl 0.9% 1g**Active ingredient mass:** 1g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1g Bevacizumab

Bevacizumab (Avastin) IV Infusion (DB) in 100mL NaCl 0.9% 1.1g**Active ingredient mass:** 1.1g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.1g Bevacizumab

Bevacizumab (Avastin) IV Infusion (DB) in 100mL NaCl 0.9% 1.2g**Active ingredient mass:** 1.2g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.2g Bevacizumab

Bevacizumab (Avastin) IV Infusion (DB) in 100mL NaCl 0.9% 1.3g**Active ingredient mass:** 1.3g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.3g Bevacizumab

Bevacizumab (Avastin) IV Infusion (DB) in 100mL NaCl 0.9% 1.4g**Active ingredient mass:** 1.4g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.4g Bevacizumab

Bevacizumab (Avastin) IV Infusion (DB) in 100mL NaCl 0.9% 1.5g**Active ingredient mass:** 1.5g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.5g Bevacizumab

Bevacizumab (Vegzelma)

Trial product: No

Celltrion Healthcare Hungary Kft.

Active ingredient: Bevacizumab

Bevacizumab (Vegzelma) IV Infusion (DB) in 100mL NaCl 0.9%

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Bevacizumab (Vegzelma) IV Infusion (DB) in 100mL NaCl 0.9%
200mg

Active ingredient mass: 200mg additives: Unknown Total mass: Unknown
Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
200mg Bevacizumab

Bevacizumab (Vegzelma) IV Infusion (DB) in 100mL NaCl 0.9%
225mg

Active ingredient mass: 225mg additives: Unknown Total mass: Unknown
Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
225mg Bevacizumab

Bevacizumab (Vegzelma) IV Infusion (DB) in 100mL NaCl 0.9%
250mg

Active ingredient mass: 250mg additives: Unknown Total mass: Unknown
Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
250mg Bevacizumab

**Bevacizumab (Vegzelma) IV Infusion (DB) in 100mL NaCl 0.9%
275mg**

Active ingredient mass: 275mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

275mg Bevacizumab

**Bevacizumab (Vegzelma) IV Infusion (DB) in 100mL NaCl 0.9%
300mg**

Active ingredient mass: 300mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

300mg Bevacizumab

**Bevacizumab (Vegzelma) IV Infusion (DB) in 100mL NaCl 0.9%
325mg**

Active ingredient mass: 325mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

325mg Bevacizumab

**Bevacizumab (Vegzelma) IV Infusion (DB) in 100mL NaCl 0.9%
350mg**

Active ingredient mass: 350mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

350mg Bevacizumab

**Bevacizumab (Vegzelma) IV Infusion (DB) in 100mL NaCl 0.9%
375mg**

Active ingredient mass: 375mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

375mg Bevacizumab

**Bevacizumab (Vegzelma) IV Infusion (DB) in 100mL NaCl 0.9%
400mg**

Active ingredient mass: 400mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

400mg Bevacizumab

**Bevacizumab (Vegzelma) IV Infusion (DB) in 100mL NaCl 0.9%
425mg**

Active ingredient mass: 425mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

425mg Bevacizumab

**Bevacizumab (Vegzelma) IV Infusion (DB) in 100mL NaCl 0.9%
450mg**

Active ingredient mass: 450mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

450mg Bevacizumab

**Bevacizumab (Vegzelma) IV Infusion (DB) in 100mL NaCl 0.9%
475mg**

Active ingredient mass: 475mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

475mg Bevacizumab

**Bevacizumab (Vegzelma) IV Infusion (DB) in 100mL NaCl 0.9%
500mg**

Active ingredient mass: 500mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

500mg Bevacizumab

**Bevacizumab (Vegzelma) IV Infusion (DB) in 100mL NaCl 0.9%
550mg**

Active ingredient mass: 550mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

550mg Bevacizumab

**Bevacizumab (Vegzelma) IV Infusion (DB) in 100mL NaCl 0.9%
600mg**

Active ingredient mass: 600mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

600mg Bevacizumab

**Bevacizumab (Vegzelma) IV Infusion (DB) in 100mL NaCl 0.9%
650mg**

Active ingredient mass: 650mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

650mg Bevacizumab

**Bevacizumab (Vegzelma) IV Infusion (DB) in 100mL NaCl 0.9%
700mg**

Active ingredient mass: 700mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

700mg Bevacizumab

**Bevacizumab (Vegzelma) IV Infusion (DB) in 100mL NaCl 0.9%
750mg**

Active ingredient mass: 750mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

750mg Bevacizumab

**Bevacizumab (Vegzelma) IV Infusion (DB) in 100mL NaCl 0.9%
800mg**

Active ingredient mass: 800mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

800mg Bevacizumab

**Bevacizumab (Vegzelma) IV Infusion (DB) in 100mL NaCl 0.9%
850mg**

Active ingredient mass: 850mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

850mg Bevacizumab

**Bevacizumab (Vegzelma) IV Infusion (DB) in 100mL NaCl 0.9%
900mg**

Active ingredient mass: 900mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

900mg Bevacizumab

**Bevacizumab (Vegzelma) IV Infusion (DB) in 100mL NaCl 0.9%
950mg**

Active ingredient mass: 950mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

950mg Bevacizumab

Bevacizumab (Vegzelma) IV Infusion (DB) in 100mL NaCl 0.9% 1g

Active ingredient mass: 1g **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1g Bevacizumab

Bevacizumab (Vegzelma) IV Infusion (DB) in 100mL NaCl 0.9% 1.1g

Active ingredient mass: 1.1g

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.1g Bevacizumab

Bevacizumab (Vegzelma) IV Infusion (DB) in 100mL NaCl 0.9% 1.2g

Active ingredient mass: 1.2g

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.2g Bevacizumab

Bevacizumab (Vegzelma) IV Infusion (DB) in 100mL NaCl 0.9% 1.3g

Active ingredient mass: 1.3g

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.3g Bevacizumab

Bevacizumab (Vegzelma) IV Infusion (DB) in 100mL NaCl 0.9% 1.4g

Active ingredient mass: 1.4g

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.4g Bevacizumab

Bevacizumab (Vegzelma) IV Infusion (DB) in 100mL NaCl 0.9% 1.5g

Active ingredient mass: 1.5g

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.5g Bevacizumab

Bicalutamide

Trial product: No

Active ingredient: Bicalutamide

Bicalutamide Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

<i>Storage:</i>	<i>Temp.</i>	<i>Stability</i>	<i>Light protection required</i>
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Bicalutamide Tablet 50mg

Active ingredient mass: 50mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

50mg Bicalutamide

Binimetinib

Trial product: No

Active ingredient: Binimetinib

Binimetinib Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Binimetinib Tablet 15mg

Active ingredient mass: 15mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
15mg Binimetinib

Bleomycin	
Trial product: No	Label title: Cytotoxic Drug

Active ingredient: Bleomycin (1 INTL units = 0.67µg)

Dose limits	Max. dose	Max. cumulative dose:
(absolute)		400000 INTL units

Bleomycin 2000 INTL units/mL IV Bolus (DB)

Standard dose primary active ingredient: Unknown			
To be prepared for all units			
Subject to mandatory documentation: No			
To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules			
Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Bleomycin 2000 INTL units/mL IV Bolus (DB) 6000 INTL units (3mL)

Active ingredient mass: 4.02mg	additives: Unknown	Total mass: Unknown
Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)		
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes		
Active ingredients		
6000 INTL units Bleomycin		

Bleomycin 2000 INTL units/mL IV Bolus (DB) 6600 INTL units (3.3mL)

Active ingredient mass: 4.42mg	additives: Unknown	Total mass: Unknown
Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)		
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes		
Active ingredients		
6600 INTL units Bleomycin		

Bleomycin 2000 INTL units/mL IV Bolus (DB) 7200 INTL units (3.6mL)

Active ingredient mass: 4.82mg	additives: Unknown	Total mass: Unknown
Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)		
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes		
Active ingredients		
7200 INTL units Bleomycin		

Bleomycin 2000 INTL units/mL IV Bolus (DB) 7800 INTL units (3.9mL)

Active ingredient mass: 5.23mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

7800 INTL units Bleomycin

Bleomycin 2000 INTL units/mL IV Bolus (DB) 8400 INTL units (4.2mL)

Active ingredient mass: 5.63mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

8400 INTL units Bleomycin

Bleomycin 2000 INTL units/mL IV Bolus (DB) 9000 INTL units (4.5mL)

Active ingredient mass: 6.03mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

9000 INTL units Bleomycin

Bleomycin 2000 INTL units/mL IV Bolus (DB) 9600 INTL units (4.8mL)

Active ingredient mass: 6.43mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

9600 INTL units Bleomycin

Bleomycin 2000 INTL units/mL IV Bolus (DB) 10200 INTL units (5.1mL)

Active ingredient mass: 6.83mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

10200 INTL units Bleomycin

Bleomycin 2000 INTL units/mL IV Bolus (DB) 10800 INTL units (5.4mL)**Active ingredient mass:** 7.24mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

10800 INTL units Bleomycin

Bleomycin 2000 INTL units/mL IV Bolus (DB) 11400 INTL units (5.7mL)**Active ingredient mass:** 7.64mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

11400 INTL units Bleomycin

Bleomycin 2000 INTL units/mL IV Bolus (DB) 12000 INTL units (6mL)**Active ingredient mass:** 8.04mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

12000 INTL units Bleomycin

Bleomycin 2000 INTL units/mL IV Bolus (DB) 13200 INTL units (6.6mL)**Active ingredient mass:** 8.84mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

13200 INTL units Bleomycin

Bleomycin 2000 INTL units/mL IV Bolus (DB) 14400 INTL units (7.2mL)**Active ingredient mass:** 9.65mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

14400 INTL units Bleomycin

Bleomycin 2000 INTL units/mL IV Bolus (DB) 15600 INTL units (7.8mL)**Active ingredient mass:** 10.45mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

15600 INTL units Bleomycin

Bleomycin 2000 INTL units/mL IV Bolus (DB) 16800 INTL units (8.4mL)**Active ingredient mass:** 11.26mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

16800 INTL units Bleomycin

Bleomycin 2000 INTL units/mL IV Bolus (DB) 18000 INTL units (9mL)**Active ingredient mass:** 12.06mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

18000 INTL units Bleomycin

Bleomycin 2000 INTL units/mL IV Bolus (DB) 19200 INTL units (9.6mL)**Active ingredient mass:** 12.86mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

19200 INTL units Bleomycin

Bleomycin 2000 INTL units/mL IV Bolus (DB) 20400 INTL units (10.2mL)**Active ingredient mass:** 13.67mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

20400 INTL units Bleomycin

Bleomycin 2000 INTL units/mL IV Bolus (DB) 22200 INTL units (11.1mL)

Active ingredient mass: 14.87mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

22200 INTL units Bleomycin

Bleomycin 2000 INTL units/mL IV Bolus (DB) 24000 INTL units (12mL)

Active ingredient mass: 16.08mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

24000 INTL units Bleomycin

Bleomycin 2000 INTL units/mL IV Bolus (DB) 30000 INTL units (15mL)

Active ingredient mass: 20.1mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

30000 INTL units Bleomycin

Bleomycin 3000 INTL units/mL IV Bolus (DB)

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Bleomycin 3000 INTL units/mL IV Bolus (DB) 6000 INTL units (2mL)

Active ingredient mass: 4.02mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

6000 INTL units Bleomycin

Bleomycin 3000 INTL units/mL IV Bolus (DB) 6600 INTL units (2.2mL)**Active ingredient mass:** 4.42mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

6600 INTL units Bleomycin

Bleomycin 3000 INTL units/mL IV Bolus (DB) 7200 INTL units (2.4mL)**Active ingredient mass:** 4.82mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

7200 INTL units Bleomycin

Bleomycin 3000 INTL units/mL IV Bolus (DB) 7800 INTL units (2.6mL)**Active ingredient mass:** 5.23mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

7800 INTL units Bleomycin

Bleomycin 3000 INTL units/mL IV Bolus (DB) 8400 INTL units (2.8mL)**Active ingredient mass:** 5.63mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

8400 INTL units Bleomycin

Bleomycin 3000 INTL units/mL IV Bolus (DB) 9000 INTL units (3mL)**Active ingredient mass:** 6.03mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

9000 INTL units Bleomycin

Bleomycin 3000 INTL units/mL IV Bolus (DB) 9600 INTL units (3.2ml)

Active ingredient mass: 6.43mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

9600 INTL units Bleomycin

Bleomycin 3000 INTL units/mL IV Bolus (DB) 10200 INTL units (3.4mL)

Active ingredient mass: 6.83mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

10200 INTL units Bleomycin

Bleomycin 3000 INTL units/mL IV Bolus (DB) 10800 INTL units (3.6mL)

Active ingredient mass: 7.24mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

10800 INTL units Bleomycin

Bleomycin 3000 INTL units/mL IV Bolus (DB) 11400 INTL units (3.8mL)

Active ingredient mass: 7.64mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

11400 INTL units Bleomycin

Bleomycin 3000 INTL units/mL IV Bolus (DB) 12000 INTL units (4mL)

Active ingredient mass: 8.04mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

12000 INTL units Bleomycin

Bleomycin 3000 INTL units/mL IV Bolus (DB) 13200 INTL units (4.4mL)

Active ingredient mass: 8.84mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

13200 INTL units Bleomycin

Bleomycin 3000 INTL units/mL IV Bolus (DB) 14400 INTL units (4.8mL)

Active ingredient mass: 9.65mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

14400 INTL units Bleomycin

Bleomycin 3000 INTL units/mL IV Bolus (DB) 15600 INTL units (5.2mL)

Active ingredient mass: 10.45mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

15600 INTL units Bleomycin

Bleomycin 3000 INTL units/mL IV Bolus (DB) 16800 INTL units (5.6mL)

Active ingredient mass: 11.26mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

16800 INTL units Bleomycin

Bleomycin 3000 INTL units/mL IV Bolus (DB) 18000 INTL units (6mL)

Active ingredient mass: 12.06mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

18000 INTL units Bleomycin

Bleomycin 3000 INTL units/mL IV Bolus (DB) 19200 INTL units (6.4mL)**Active ingredient mass:** 12.86mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

19200 INTL units Bleomycin

Bleomycin 3000 INTL units/mL IV Bolus (DB) 20400 INTL units (6.8mL)**Active ingredient mass:** 13.67mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

20400 INTL units Bleomycin

Bleomycin 3000 INTL units/mL IV Bolus (DB) 22200 INTL units (7.4mL)**Active ingredient mass:** 14.87mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

22200 INTL units Bleomycin

Bleomycin 3000 INTL units/mL IV Bolus (DB) 24000 INTL units (8mL)**Active ingredient mass:** 16.08mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

24000 INTL units Bleomycin

Bleomycin 3000 INTL units/mL IV Bolus (DB) 30000 INTL units (10mL)**Active ingredient mass:** 20.1mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

30000 INTL units Bleomycin

Product Master Data Sheet - Bleomycin (out-sourced)

Bleomycin (out-sourced)	
Trial product: No	Label title: Cytotoxic Drug

Active ingredient: Bleomycin (1 INTL units = 0.67µg)

Dose limits	Max. dose	Max. cumulative dose:
(absolute)		400000 INTL units

Bleomycin (out-sourced) -

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Bleomycin (out-sourced) - 15000 INTL units

Active ingredient mass: 10.05mg additives: Unknown Total mass: Unknown
Volume: 5mL Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
15000 INTL units Bleomycin

Product Master Data Sheet - Bleomycin 3000 INTL units/mL Fresenius Kabi

Printed on: 13/11/2025 15:03
Page: 116/1329

Bleomycin 3000 INTL units/mL Fresenius Kabi		Fresenius Kabi Limited
Trial product: No	Label title: Cytotoxic Drug	

Active ingredient: Bleomycin (1 INTL units = 0.67µg)

Dose limits	Max. dose	Max. cumulative dose:
(absolute)		400000 INTL units

Bleomycin 3000 INTL units/mL Fresenius Kabi Powder for solution for injection

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared: NaCl 0.9% for all	15-25 degrees Celsius	1 Day	No
Prepared withouth Veh: for all	15-25 degrees Celsius	1 Day	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Bleomycin 3000 INTL units/mL Fresenius Kabi Powder for solution for injection 15000 INTL units


00363323136109

Active ingredient mass: 10.05mg **additives:** 0mg **Total mass:** 10.05mg
Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
15000 INTL units Bleomycin

List of all permitted diluents	Different stability	Density	Concentration
5mL NaCl 0.9%			3000 INTL units/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
6131814	2 Pc.	31/12/2025		No	
6132819	9 Pc.	30/06/2026		No	
6132819	9 Pc.	30/06/2026		No	

Bleomycin 3000 INTL units/mL Fresenius Kabi Powder for solution for injection 30000 INTL units



Active ingredient mass: 20.1mg **additives:** 0mg **Total mass:** 20.1mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

30000 INTL units Bleomycin

<i>List of all permitted diluents</i>	<i>Different stability</i>	<i>Density</i>	<i>Concentration</i>
10mL NaCl 0.9%			3000 INTL units/mL

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
6132437	1 Pc.	30/04/2026		No	

Product Master Data Sheet - Bleomycin 3000 INTL units/mL Hospira

Printed on: 13/11/2025 15:03
Page: 118/1329

Bleomycin 3000 INTL units/mL Hospira		Hospira Inc USA
Trial product: No	Label title: Cytotoxic Drug	

Active ingredient: Bleomycin (1 INTL units = 0.67µg)

Dose limits	Max. dose	Max. cumulative dose:
(absolute)		400000 INTL units

Bleomycin 3000 INTL units/mL Hospira Powder for solution for injection

Standard dose primary active ingredient: Unknown			
To be prepared for all units			
Subject to mandatory documentation: No			
To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules			
Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared: NaCl 0.9% for all	15-25 degrees Celsius	1 Day	No
Prepared withouth Veh: for all	15-25 degrees Celsius	1 Day	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Bleomycin 3000 INTL units/mL Hospira Powder for solution for injection 15000 INTL units

Active ingredient mass: 10.05mg	additives: 0mg	Total mass: 10.05mg	
Package Size: 1 Pc.			
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes			
Active ingredients			
15000 INTL units Bleomycin			
List of all permitted diluents	Different stability	Density	Concentration
5mL NaCl 0.9%			3000 INTL units/mL

Bleomycin 3000 INTL units/mL Hospira Powder for solution for injection 30000 INTL units

Active ingredient mass: 20.1mg	additives: 0mg	Total mass: 20.1mg	
Package Size: 1 Pc.			
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes			
Active ingredients			
30000 INTL units Bleomycin			
List of all permitted diluents	Different stability	Density	Concentration
10mL NaCl 0.9%			3000 INTL units/mL

Bleomycin 3000 INTL units/mL Meitheal		Meitheal Pharmaceuticals Inc
Trial product: No	Label title: Cytotoxic Drug	

Active ingredient: Bleomycin (1 INTL units = 0.67µg)

Dose limits	Max. dose	Max. cumulative dose:
(absolute)		400000 INTL units

Bleomycin 3000 INTL units/mL Meitheal Powder for solution for injection

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared: NaCl 0.9% for all	15-25 degrees Celsius	1 Day	No
Prepared withouth Veh: for all	15-25 degrees Celsius	1 Day	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Bleomycin 3000 INTL units/mL Meitheal Powder for solution for injection 15000 INTL units

Active ingredient mass: 10.05mg additives: 0mg Total mass: 10.05mg
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
15000 INTL units Bleomycin

List of all permitted diluents	Different stability	Density	Concentration
5mL NaCl 0.9%			3000 INTL units/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
2405001	8 Pc.	31/01/2026		No	
2405001	9 Pc.	31/01/2026		No	

Bleomycin 3000 INTL units/mL Meitheal Powder for solution for injection 30000 INTL units

Active ingredient mass: 20.1mg **additives:** 0mg **Total mass:** 20.1mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

30000 INTL units Bleomycin

<i>List of all permitted diluents</i>	<i>Different stability</i>	<i>Density</i>	<i>Concentration</i>
10mL NaCl 0.9%			3000 INTL units/mL

Bleomycin 3000 INTL units/mL NorthStar		NorthStar Rx LLC
Trial product: No	Label title: Cytotoxic Drug	

Active ingredient: Bleomycin (1 INTL units = 0.67µg)

Dose limits	Max. dose	Max. cumulative dose:
(absolute)		400000 INTL units

Bleomycin 3000 INTL units/mL NorthStar Powder for solution for injection

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared: NaCl 0.9% for all	15-25 degrees Celsius	1 Day	No
Prepared withouth Veh: for all	15-25 degrees Celsius	1 Day	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Bleomycin 3000 INTL units/mL NorthStar Powder for solution for injection 15000 INTL units

Active ingredient mass: 10.05mg additives: 0mg Total mass: 10.05mg
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
15000 INTL units Bleomycin

List of all permitted diluents	Different stability	Density	Concentration
5mL NaCl 0.9%			3000 INTL units/mL

Bleomycin 3000 INTL units/mL NorthStar Powder for solution for injection 30000 INTL units

Active ingredient mass: 20.1mg additives: 0mg Total mass: 20.1mg
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
30000 INTL units Bleomycin

List of all permitted diluents	Different stability	Density	Concentration
10mL NaCl 0.9%			3000 INTL units/mL

Product Master Data Sheet - Bleomycin 3000 INTL units/mL Venus

Printed on: 13/11/2025 15:03
Page: 122/1329

Bleomycin 3000 INTL units/mL Venus		Venus Pharma GmbH
Trial product: No	Label title: Cytotoxic Drug	

Active ingredient: Bleomycin (1 INTL units = 0.67µg)

Dose limits	Max. dose	Max. cumulative dose:
(absolute)		400000 INTL units

Bleomycin 3000 INTL units/mL Venus Powder for solution for injection/infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	10 Days	No
Prepared withouth Veh: for all	2-8 degrees Celsius	10 Days	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Bleomycin 3000 INTL units/mL Venus Powder for solution for injection/infusion 15000 INTL units

Active ingredient mass: 10.05mg additives: 0mg Total mass: 10.05mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

15000 INTL units Bleomycin

List of all permitted diluents	Different stability	Density	Concentration
5mL NaCl 0.9%			3000 INTL units/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
TRANSCRIBE	50 Pc.	01/01/2070		No	

Blincyto 12.5 µg/mL

Amgen Europe B.V.

Trial product: No

Active ingredient: Blinatumomab**Blincyto 12.5 µg/mL Powder for solution for infusion****Standard dose primary active ingredient:** Unknown

To be prepared for all units

Blincyto. Use 0.2 micron low protein binding in-line filter

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	2-8 degrees Celsius	chem. / phys.: 1 Day	No
Prepared: 250mL NaCl 0.9% for all	2-8 degrees Celsius	10 Days	No
Prepared	As per Product Label		No

Ignore the stability of the remainder for the stability of the medication

List of all permitted vehicles	Min. conc.	Max. conc.
250mL NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Blincyto stabiliser - add 5.5 mL of stabiliser to each 250 mL infusion bag		-
Complexity Band 4		1

Time of message	Preparation instructions
Beginning of preparation	Add the stabiliser first, then the blincyto and then remove all the air from the bag

Blincyto 12.5 µg/mL Powder for solution for infusion 38.5µg

8715131023713

Active ingredient mass: 38.5µg**additives:** 122.72mg**Total mass:** 122.76mg**Package Size:** 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

38.5µg Blinatumomab

List of all permitted diluents	Different stability	Density	Concentration
3mL Water for Injections			12.5µg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
1152807A	10 Pc.	31/03/2027		No	
1159368A	1 Pc.	31/03/2026		No	
1162939B	14 Pc.	31/07/2027		No	
1164709A	7 Pc.	31/03/2026		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
11652939B	10 Pc.	31/07/2027		No	
1175537A	1 Pc.	31/07/2028		No	
1181476A	3 Pc.	31/12/2028		No	
1183589	2 Pc.	30/11/2028		No	
1185266	2 Pc.	30/11/2028		No	
1187858B	6 Pc.	30/11/2028		No	

Bortezomib

Trial product: No

Label title: Cytotoxic Drug –Proteasome Inhibitor

Active ingredient: Bortezomib

Bortezomib 2.5mg/mL S/C (DB)

Standard dose primary active ingredient: Unknown

To be prepared for all units

Warning neurotoxic drug: For subcutaneous use only

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Bortezomib 2.5mg/mL S/C (DB) 1.5mg (0.6mL)

Active ingredient mass: 1.5mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.5mg Bortezomib

Bortezomib 2.5mg/mL S/C (DB) 1.75mg (0.7mL)

Active ingredient mass: 1.75mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.75mg Bortezomib

Bortezomib 2.5mg/mL S/C (DB) 2mg (0.8mL)

Active ingredient mass: 2mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2mg Bortezomib

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
0002234894	3 Pc.	07/12/2025		No	

Bortezomib 2.5mg/mL S/C (DB) 2.25mg (0.9mL)**Active ingredient mass:** 2.25mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.25mg Bortezomib

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
25J24SD00016 (Baxter CPD IRL)	2 Pc.	30/11/2025		No	
0002234896	1 Pc.	07/12/2025		No	

Bortezomib 2.5mg/mL S/C (DB) 2.5mg (1mL)**Active ingredient mass:** 2.5mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.5mg Bortezomib

Bortezomib 2.5mg/mL S/C (DB) 2.75mg (1.1mL)**Active ingredient mass:** 2.75mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.75mg Bortezomib

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
25J24SD00019 (Baxter CPD IRL)	1 Pc.	30/11/2025		No	

Bortezomib 2.5mg/mL S/C (DB) 3mg (1.2mL)**Active ingredient mass:** 3mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3mg Bortezomib

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
25J17SD00001 (Baxter CPD IRL)	1 Pc.	23/11/2025		No	

Bortezomib 2.5mg/mL S/C (DB) 3.25mg (1.3mL)**Active ingredient mass:** 3.25mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3.25mg Bortezomib

Bortezomib 2.5mg/mL S/C (DB) 3.5mg (1.4mL)**Active ingredient mass:** 3.5mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3.5mg Bortezomib

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
F6DT1F	10 Pc.	31/07/2026		No	

Bortezomib 2.5mg/mL S/C (DB) 3.75mg (1.5mL)**Active ingredient mass:** 3.75mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3.75mg Bortezomib

Bortezomib Accord

Accord Healthcare S.L.U.

Trial product: No

Label title: Cytotoxic Drug – Proteasome Inhibitor

Active ingredient: Bortezomib**Bortezomib Accord Solution for intravenous use (1 mg/mL)****Standard dose primary active ingredient:** Unknown

To be prepared for all units

Warning neurotoxic drug: For intravenous use only

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	2-8 degrees Celsius	chem. / phys.: 84 Days	Yes
Prepared without Veh: for all	2-8 degrees Celsius	84 Days	Yes
Prepared	As per Product Label		No

List of all assigned supplementary services**Prod. no.****Number per medication**

Complexity Band 2

1

Bortezomib Accord Solution for intravenous use (1 mg/mL) 3.5mg**Active ingredient mass:** 3.5mg**additives:** Unknown**Total mass:** Unknown**Volume:** 1.4mL**Density:** Unknown**Package Size:** 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3.5mg Bortezomib

List of all permitted diluents**Different stability****Density****Concentration**

2.2mL NaCl 0.9%

1mg/mL

Bortezomib Accord Solution for subcutaneous use (1 mg/mL)**Standard dose primary active ingredient:** Unknown

To be prepared for all units

Warning neurotoxic drug: For subcutaneous use only

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	2-8 degrees Celsius	chem. / phys.: 84 Days	Yes
Prepared without Veh: for all	2-8 degrees Celsius	84 Days	Yes
Prepared	As per Product Label		No

List of all assigned supplementary services**Prod. no.****Number per medication**

Complexity Band 2

1

Bortezomib Accord Solution for subcutaneous use (1 mg/mL) 3.5mg**Active ingredient mass:** 3.5mg**additives:** Unknown**Total mass:** Unknown**Volume:** 1.4mL**Density:** Unknown**Package Size:** 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3.5mg Bortezomib

List of all permitted diluents**Different stability****Density****Concentration**

2.2mL NaCl 0.9%

1mg/mL

Bortezomib Accord Solution for subcutaneous use (2.5 mg/mL)**Standard dose primary active ingredient:** Unknown

To be prepared for all units

Warning neurotoxic drug: For subcutaneous use only

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared without Veh: for all	2-8 degrees Celsius	84 Days	Yes
Prepared	As per Product Label		No

List of all assigned supplementary services**Prod. no.****Number per medication**

Complexity Band 1

1

Bortezomib Accord Solution for subcutaneous use (2.5 mg/mL) 3.5mg**Active ingredient mass:** 3.5mg**additives:** Unknown**Total mass:** Unknown**Volume:** 1.4mL**Density:** Unknown**Package Size:** 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3.5mg Bortezomib

Lot Number**Stock on 13/11/2025**
15:03**expiration Date****Determined weight****Trial product****Barcode**

3E276AK

10 Pc.

28/02/2026

No

Bortezomib Clonmel

Clonmel Healthcare Ltd

Trial product: No

Label title: Cytotoxic Drug – Proteasome Inhibitor

Active ingredient: Bortezomib**Bortezomib Clonmel Solution for intravenous use (1 mg/mL)****Standard dose primary active ingredient:** Unknown

To be prepared for all units

Warning neurotoxic drug: For intravenous use only

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	15-25 degrees Celsius	chem. / phys.: 7 Days	Yes
Prepared without VEH: for all	15-25 degrees Celsius	7 Days	Yes
Prepared	As per Product Label		No

List of all assigned supplementary services**Prod. no.****Number per medication**

Complexity Band 2

1

Bortezomib Clonmel Solution for intravenous use (1 mg/mL) 3.5mg**Active ingredient mass:** 3.5mg**additives:** Unknown**Total mass:** Unknown**Volume:** 1.4mL**Density:** Unknown**Package Size:** 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3.5mg Bortezomib

List of all permitted diluents**Different stability****Density****Concentration**

2.1mL NaCl 0.9%

1mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
3E276AK	13 Pc.	28/02/2026		No	
3E276AK	5 Pc.	28/02/2026		No	
3I282AD	10 Pc.	30/06/2026		No	

Bortezomib Clonmel Solution for subcutaneous use (1 mg/mL)**Standard dose primary active ingredient:** Unknown

To be prepared for all units

Warning neurotoxic drug: For subcutaneous use only

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes

Storage:	Temp.	Stability	Light protection required
Reconst. / Opened	15-25 degrees Celsius	chem. / phys.: 7 Days	Yes
Prepared without Veh: for all	15-25 degrees Celsius	7 Days	Yes
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Bortezomib Clonmel Solution for subcutaneous use (1 mg/mL) 3.5mg



005099562126803

Active ingredient mass: 3.5mg**additives:** Unknown**Total mass:** Unknown**Volume:** 1.4mL**Density:** Unknown**Package Size:** 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3.5mg Bortezomib

List of all permitted diluents	Different stability	Density	Concentration
2.1mL NaCl 0.9%			1mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
3I282AD	6 Pc.	30/06/2026		No	
TRANSCRIBE	935 Pc.	01/01/2070		No	

Bortezomib Clonmel Solution for subcutaneous use (2.5 mg/mL)

Standard dose primary active ingredient: Unknown

To be prepared for all units

Warning neurotoxic drug: For subcutaneous use only

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared without Veh: for all	15-25 degrees Celsius	7 Days	Yes
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 1		1

Bortezomib Clonmel Solution for subcutaneous use (2.5 mg/mL) 3.5mg



5099562126803

Active ingredient mass: 3.5mg**additives:** Unknown**Total mass:** Unknown**Volume:** 1.4mL**Density:** Unknown**Package Size:** 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3.5mg Bortezomib

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
31282AD	1 Pc.	30/06/2026		No	
3E276AK	2 Pc.	28/02/2026		No	
3E276AK	23 Pc.	28/02/2026		No	
3E276AK	3 Pc.	28/02/2026		No	
3E276AK	2 Pc.	28/02/2026		No	
3E276AK	4 Pc.	28/02/2026		No	
3I282AD	58 Pc.	30/06/2026		No	
3I282AD	2 Pc.	30/06/2026		No	
3I282AD	27 Pc.	30/06/2026		No	
3I282AD	5 Pc.	30/06/2026		No	
3I282AD	33 Pc.	30/06/2026		No	
3I282AD	11 Pc.	30/06/2026		No	

Bortezomib EVER Pharma

EVER Valinject GmbH

Trial product: No

Label title: Cytotoxic Drug – Proteasome Inhibitor

Active ingredient: Bortezomib

Bortezomib EVER Pharma Solution for intravenous use (1 mg/mL)

Standard dose primary active ingredient: Unknown

To be prepared for all units

Warning neurotoxic drug: For intravenous use only

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	2-8 degrees Celsius	chem. / phys.: 28 Days	Yes
Prepared withouth Veh: for all	2-8 degrees Celsius	28 Days	Yes
Prepared	As per Product Label		No

List of all assigned supplementary services

Prod. no.

Number per medication

Complexity Band 2

1

Bortezomib EVER Pharma Solution for intravenous use (1 mg/mL) 3.5mg



09010453002569

Active ingredient mass: 3.5mg

additives: Unknown

Total mass: Unknown

Volume: 1.4mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3.5mg Bortezomib

List of all permitted diluents

Different stability

Density

Concentration

2.4mL NaCl 0.9%

1mg/mL

Lot Number

Stock on 13/11/2025
15:03

expiration Date

Determined weight

Trial product

Barcode

F6DT1F

8 Pc.

31/07/2026

No

Bortezomib EVER Pharma Solution for subcutaneous use (2.5 mg/mL)

Standard dose primary active ingredient: Unknown

To be prepared for all units

Warning neurotoxic drug: For subcutaneous use only

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared withouth Veh: for all	2-8 degrees Celsius	28 Days	Yes
Prepared	As per Product Label		No

Product Master Data Sheet - Bortezomib EVER
Pharma

Printed on: 13/11/2025 15:03
Page: 134/1329

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 1		1

Bortezomib EVER Pharma Solution for subcutaneous use (2.5 mg/mL) 3.5mg



9010453002569

Active ingredient mass: 3.5mg additives: Unknown Total mass: Unknown
Volume: 1.4mL Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3.5mg Bortezomib

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
F6DT1F	16 Pc.	31/07/2026		No	
F6DT1F	2 Pc.	31/07/2026		No	
F6DT1F	79 Pc.	31/07/2026		No	

Bosutinib

Trial product: No

Active ingredient: Bosutinib

Bosutinib Tablet

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Bosutinib Tablet 100mg

Active ingredient mass: 100mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
100mg Bosutinib

Bosutinib Tablet 400mg

Active ingredient mass: 400mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
400mg Bosutinib

Bosutinib Tablet 500mg

Active ingredient mass: 500mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
500mg Bosutinib

Brigatinib

Trial product: No

Active ingredient: Brigatinib

Brigatinib Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Brigatinib Tablet 30mg

Active ingredient mass: 30mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

30mg Brigatinib

Brigatinib Tablet 90mg

Active ingredient mass: 90mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

90mg Brigatinib

Brigatinib Tablet 180mg

Active ingredient mass: 180mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

180mg Brigatinib

Briumvi 25 mg/mL	Neuraxpharm Pharmaceuticals, S.L
Trial product: No	

Active ingredient: Ublituximab

Briumvi 25 mg/mL Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

<i>Storage:</i>	<i>Temp.</i>	<i>Stability</i>	<i>Light protection required</i>
Unopened	As per Product Label	1 Day	Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: 250mL NaCl 0.9% for all	2-8 degrees Celsius		No
Prepared	As per Product Label		No

<i>List of all permitted vehicles</i>	<i>Min. conc.</i>	<i>Max. conc.</i>
250mL NaCl 0.9%		

<i>List of all assigned supplementary services</i>	<i>Prod. no.</i>	<i>Number per medication</i>
Complexity Band 2		1

Briumvi 25 mg/mL Concentrate for solution for infusion 150mg

Active ingredient mass: 150mg

additives: Unknown

Total mass: Unknown

Volume: 6mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

<i>Active ingredients</i>
150mg Ublituximab

Buscopan	Sanofi-Aventis Ireland Ltd.
Trial product: No	

Active ingredient: Hyoscine butylbromide

Buscopan Solution for injection

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

<i>Storage:</i>	<i>Temp.</i>	<i>Stability</i>	<i>Light protection required</i>
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Buscopan Solution for injection 20mg

Active ingredient mass: 20mg	additives: Unknown	Total mass: Unknown
Volume: 1mL		Density: Unknown
Package Size: 1 Pc.		

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

20mg Hyoscine butylbromide

Busilvex 6 mg/mL	Pierre Fabre Médicament
Trial product: No	Label title: Cytotoxic Drug

Active ingredient: Busulfan

Busilvex 6 mg/mL Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared: 10mL/6mg Glucose 5% for all	2-8 degrees Celsius	15 h	No
Prepared: 10mL/6mg NaCl 0.9% for all	2-8 degrees Celsius	15 h	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
10mL/6mg Glucose 5%		
10mL/6mg NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Busilvex 6 mg/mL Concentrate for solution for infusion 60mg

Active ingredient mass: 60mg additives: 10630mg Total mass: 10.69g
Volume: 10mL Density: 1.069g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

60mg Busulfan

Busulfan

Trial product: No

Active ingredient: Busulfan

Busulfan Tablet

Standard dose primary active ingredient: Unknown			
To be prepared for all units			
Subject to mandatory documentation: No			
To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules			
Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Busulfan Tablet/Capsule

Standard dose primary active ingredient: Unknown			
To be prepared for all units			
Subject to mandatory documentation: No			
To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules			
Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Busulfan Tablet/Capsule 2mg

Active ingredient mass: 2mg	additives: Unknown	Total mass: Unknown
Package Size: 1 Pc.		
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes		
Active ingredients		
2mg Busulfan		

Busulfan Tablet/Capsule 25mg

Active ingredient mass: 25mg	additives: Unknown	Total mass: Unknown
Package Size: 1 Pc.		
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes		
Active ingredients		
25mg Busulfan		

Busulfan 6 mg/mL Accord

Trial product: No

Accord Healthcare Limited UK

Label title: Cytotoxic Drug

Active ingredient: Busulfan

Busulfan 6 mg/mL Accord Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared: 10mL/6mg NaCl 0.9% for all	2-8 degrees Celsius	15 h	No
Prepared: 10mL/6mg Glucose 5% for all	2-8 degrees Celsius	15 h	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
10mL/6mg NaCl 0.9%		
10mL/6mg Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Busulfan 6 mg/mL Accord Concentrate for solution for infusion
60mg



Active ingredient mass: 60mg

additives: Unknown

Total mass: Unknown

Volume: 10mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

60mg Busulfan

Busulfan 6 mg/mL Fresenius Kabi

Trial product: No

Fresenius Kabi Limited

Label title: Cytotoxic Drug

Active ingredient: Busulfan

Busulfan 6 mg/mL Fresenius Kabi Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared: 10mL/6mg NaCl 0.9% for all	2-8 degrees Celsius	15 h	No
Prepared: 10mL/6mg Glucose 5% for all	2-8 degrees Celsius	15 h	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
10mL/6mg NaCl 0.9%		
10mL/6mg Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Busulfan 6 mg/mL Fresenius Kabi Concentrate for solution for infusion 60mg



Active ingredient mass: 60mg

additives: Unknown

Total mass: Unknown

Volume: 10mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

60mg Busulfan

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
87240134AD	20 Pc.	31/03/2026		No	
87240134AD	8 Pc.	31/03/2026		No	
87240259AD	17 Pc.	30/06/2026		No	
87240259AD	6 Pc.	30/06/2026		No	
87240396AL	12 Pc.	30/09/2026		No	
87240396AL	19 Pc.	30/09/2026		No	

Product Master Data Sheet - Busulfan 6 mg/mL
Fresenius Kabi

Printed on: 13/11/2025 15:03
Page: 143/1329

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
87240396AL	3 Pc.	30/09/2026		No	
87250104AC	9 Pc.	28/02/2027		No	
87250104AC	8 Pc.	28/02/2027		No	

Cabazitaxel

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Cabazitaxel

Cabazitaxel IV Infusion (DB) in 250mL NaCl 0.9%

Standard dose primary active ingredient: Unknown

To be prepared for all units

Use 0.2-0.22 micron in-line filter

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Cabazitaxel IV Infusion (DB) in 250mL NaCl 0.9% 22mg

Active ingredient mass: 22mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

22mg Cabazitaxel

Cabazitaxel IV Infusion (DB) in 250mL NaCl 0.9% 24mg

Active ingredient mass: 24mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

24mg Cabazitaxel

Cabazitaxel IV Infusion (DB) in 250mL NaCl 0.9% 26mg

Active ingredient mass: 26mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

26mg Cabazitaxel

Cabazitaxel IV Infusion (DB) in 250mL NaCl 0.9% 28mg**Active ingredient mass:** 28mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

28mg Cabazitaxel

Cabazitaxel IV Infusion (DB) in 250mL NaCl 0.9% 30mg**Active ingredient mass:** 30mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

30mg Cabazitaxel

Cabazitaxel IV Infusion (DB) in 250mL NaCl 0.9% 32mg**Active ingredient mass:** 32mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

32mg Cabazitaxel

Cabazitaxel IV Infusion (DB) in 250mL NaCl 0.9% 34mg**Active ingredient mass:** 34mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

34mg Cabazitaxel

Cabazitaxel IV Infusion (DB) in 250mL NaCl 0.9% 36mg**Active ingredient mass:** 36mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

36mg Cabazitaxel

Cabazitaxel IV Infusion (DB) in 250mL NaCl 0.9% 40mg**Active ingredient mass:** 40mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

40mg Cabazitaxel

Cabazitaxel IV Infusion (DB) in 250mL NaCl 0.9% 44mg**Active ingredient mass:** 44mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

44mg Cabazitaxel

Cabazitaxel IV Infusion (DB) in 250mL NaCl 0.9% 48mg**Active ingredient mass:** 48mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

48mg Cabazitaxel

Cabazitaxel IV Infusion (DB) in 250mL NaCl 0.9% 52mg**Active ingredient mass:** 52mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

52mg Cabazitaxel

Cabazitaxel IV Infusion (DB) in 250mL NaCl 0.9% 56mg**Active ingredient mass:** 56mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

56mg Cabazitaxel

Cabazitaxel IV Infusion (DB) in 250mL NaCl 0.9% 60mg

Active ingredient mass: 60mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

60mg Cabazitaxel

Cabazitaxel (out-sourced)	
Trial product: No	Label title: Cytotoxic Drug

Active ingredient: Cabazitaxel

Cabazitaxel (out-sourced) -

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
Glucose 5%		
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Cabazitaxel (out-sourced) - 60mg

Active ingredient mass: 60mg additives: Unknown Total mass: Unknown
Volume: 6mL Density: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
60mg Cabazitaxel

Cabazitaxel 10 mg/mL Ever
Pharma

EVER Valinject GmbH

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Cabazitaxel

Cabazitaxel 10 mg/mL Ever Pharma Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared: Glucose 5% for all	2-8 degrees Celsius	14 Days	No
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	14 Days	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
Glucose 5%	0.1mg/1mL	0.26mg/1mL
NaCl 0.9%	0.1mg/1mL	0.26mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Cabazitaxel 10 mg/mL Ever Pharma Concentrate for solution for infusion 45mg

Active ingredient mass: 45mg

additives: Unknown

Total mass: Unknown

Volume: 4.5mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
45mg Cabazitaxel

Cabazitaxel 10 mg/mL Ever Pharma Concentrate for solution for infusion 50mg

Active ingredient mass: 50mg

additives: Unknown

Total mass: Unknown

Volume: 5mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
50mg Cabazitaxel

Cabazitaxel 10 mg/mL Ever Pharma Concentrate for solution for infusion 60mg



Active ingredient mass: 60mg

additives: Unknown

Total mass: Unknown

Volume: 6mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

60mg Cabazitaxel

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
F0EG1G	2 Pc.	31/10/2026		No	
F0EG1G	2 Pc.	31/10/2026		No	
F4KH1D	4 Pc.	30/04/2027		No	
F4KH1D	1 Pc.	30/04/2027		No	
F4KH1D	1 Pc.	30/04/2027		No	
F6DR1D	2 Pc.	31/07/2027		No	
F6DR1D	2 Pc.	31/07/2027		No	
F6DR1D	3 Pc.	31/07/2027		No	

Cabozantinib

Trial product: No

Active ingredient: Cabozantinib

Cabozantinib Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Cabozantinib Tablet 20mg

Active ingredient mass: 20mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
20mg Cabozantinib

Cabozantinib Tablet 40mg

Active ingredient mass: 40mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
40mg Cabozantinib

Cabozantinib Tablet 60mg

Active ingredient mass: 60mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
60mg Cabozantinib

Caelyx (out-sourced)		Baxter Holding B.V.
Trial product: No		Label title: Cytotoxic/Neurotoxic Drug

Active ingredient: DOXOrubicin pegylated liposomal

Dose limits	Max. dose	Max. cumulative dose:
BSA Dubois		450mg/m²

Caelyx (out-sourced) -

Standard dose primary active ingredient: Unknown
To be prepared for all units
Caelyx Warning neurotoxic drug
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Caelyx (out-sourced) - 50mg

Active ingredient mass: 50mg additives: Unknown Total mass: Unknown
Volume: 25mL Density: Unknown
Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
50mg DOXOrubicin pegylated liposomal

Caelyx 2 mg/mL		Baxter Holding B.V.
Trial product: No	Label title: Cytotoxic/Neurotoxic Drug	

Active ingredient: DOXOrubicin pegylated liposomal

Dose limits	Max. dose	Max. cumulative dose:
BSA Dubois		450mg/m²

Caelyx 2 mg/mL Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Caelyx Warning neurotoxic drug
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No,
Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	1 Day	No
Reconst. / Opened	As per Product Label		No
Prepared: Glucose 5% for all	2-8 degrees Celsius		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
Glucose 5%		89.99mg/295mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Caelyx 2 mg/mL Concentrate for solution for infusion 20mg



Active ingredient mass: 20mg **additives:** 10340mg **Total mass:** 10.36g
Volume: 10mL **Density:** 1.036g/mL
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

20mg DOXOrubicin pegylated liposomal

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
4E020C	1 Pc.	31/12/2025		No	
4E020C	1 Pc.	31/12/2025		No	
4J029B	3 Pc.	31/05/2026		No	
4J029B	6 Pc.	31/05/2026		No	
4J029B	4 Pc.	31/05/2026		No	
4J029B	2 Pc.	31/05/2026		No	
5B039E	4 Pc.	30/09/2026		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
5B039E	2 Pc.	30/09/2026		No	
TRANSCRIBE	96 Pc.	01/01/2029		No	

Caelyx 2 mg/mL Concentrate for solution for infusion 50mg

00085412949260

Active ingredient mass: 50mg**additives:** 25850mg**Total mass:** 25.9g**Volume:** 25mL**Density:** 1.036g/mL**Package Size:** 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

50mg DOXOrubicin pegylated liposomal

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
4F009D	4 Pc.	31/01/2026		No	
4F009D	1 Pc.	31/01/2026		No	
4F009D	1 Pc.	31/01/2026		No	
4L012B	2 Pc.	31/07/2026		No	
4L012B	2 Pc.	31/07/2026		No	
4L012B	10 Pc.	31/07/2026		No	
4L012B	1 Pc.	31/07/2026		No	

Calcium folinate

Trial product: No

Active ingredient: Calcium folinate

Calcium folinate Solution for injection

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Calcium folinate Solution for injection 15mg

Active ingredient mass: 15mg additives: Unknown Total mass: Unknown
Volume: 2mL Density: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

15mg Calcium folinate

Calcium folinate Solution for injection 50mg

Active ingredient mass: 50mg additives: Unknown Total mass: Unknown
Volume: 5mL Density: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

50mg Calcium folinate

Calcium folinate Solution for injection 100mg

Active ingredient mass: 100mg additives: Unknown Total mass: Unknown
Volume: 10mL Density: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Calcium folinate

Calcium folinate Solution for injection 300mg

Active ingredient mass: 300mg additives: Unknown Total mass: Unknown
Volume: 30mL Density: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

300mg Calcium folinate

Calcium folinate Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Calcium folinate Tablet 15mg

Active ingredient mass: 15mg additives: Unknown Total mass: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

15mg Calcium folinate

Calcium folinate 10 mg/mL

Trial product: No

Active ingredient: Calcium folinate

Calcium folinate 10 mg/mL Solution for injection

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		
Glucose 5%		

Calcium folinate 10 mg/mL Solution for injection 300mg

Active ingredient mass: 300mgadditives: UnknownTotal mass: Unknown

Volume: 30mLDensity: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
300mg Calcium folinate

Campto 20 mg/mL	Pfizer Healthcare Ireland
Trial product: No	Label title: Cytotoxic Drug

Active ingredient: Irinotecan

Campto 20 mg/mL Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: 250mL Glucose 5% for all	2-8 degrees Celsius	28 Days	Yes
Prepared: 250mL NaCl 0.9% for all	2-8 degrees Celsius	28 Days	Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
250mL Glucose 5%		
250mL NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Campto 20 mg/mL Concentrate for solution for infusion 40mg



Active ingredient mass: 40mg additives: 1998mg Total mass: 2.04g
Volume: 2mL Density: 1.019g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

40mg Irinotecan

Campto 20 mg/mL Concentrate for solution for infusion 100mg

Active ingredient mass: 100mg additives: 4995mg Total mass: 5.1g
Volume: 5mL Density: 1.019g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Irinotecan

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
IR22402C	1 Pc.	31/08/2026		No	

Capecitabine

Trial product: No

Active ingredient: Capecitabine

Capecitabine Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Capecitabine Tablet 150mg

Active ingredient mass: 150mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

150mg Capecitabine

Capecitabine Tablet 300mg

Active ingredient mass: 300mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

300mg Capecitabine

Capecitabine Tablet 500mg

Active ingredient mass: 500mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

500mg Capecitabine

CARBOplatin

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: CARBOplatin

CARBOplatin IV Infusion (DB) in 250mL Glucose 5%

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

CARBOplatin IV Infusion (DB) in 250mL Glucose 5% 60mg

Active ingredient mass: 60mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

60mg CARBOplatin

CARBOplatin IV Infusion (DB) in 250mL Glucose 5% 66mg

Active ingredient mass: 66mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

66mg CARBOplatin

CARBOplatin IV Infusion (DB) in 250mL Glucose 5% 74mg

Active ingredient mass: 74mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

74mg CARBOplatin

CARBOplatin IV Infusion (DB) in 250mL Glucose 5% 82mg**Active ingredient mass:** 82mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

82mg CARBOplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
1592653.1 [NGH]	1 Pc.	12/12/2025		No	

CARBOplatin IV Infusion (DB) in 250mL Glucose 5% 90mg**Active ingredient mass:** 90mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

90mg CARBOplatin

CARBOplatin IV Infusion (DB) in 250mL Glucose 5% 100mg**Active ingredient mass:** 100mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg CARBOplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510130109 (Georgelle CPD)	1 Pc.	05/01/2026		No	
2510170470 (Georgelle CPD)	1 Pc.	09/01/2026		No	
2511030289 (Georgelle CPD)	1 Pc.	26/01/2026		No	

CARBOplatin IV Infusion (DB) in 250mL Glucose 5% 110mg**Active ingredient mass:** 110mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

110mg CARBOplatin

CARBOplatin IV Infusion (DB) in 250mL Glucose 5% 120mg**Active ingredient mass:** 120mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

120mg CARBOplatin

CARBOplatin IV Infusion (DB) in 250mL Glucose 5% 130mg**Active ingredient mass:** 130mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

130mg CARBOplatin

CARBOplatin IV Infusion (DB) in 250mL Glucose 5% 140mg**Active ingredient mass:** 140mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

140mg CARBOplatin

CARBOplatin IV Infusion (DB) in 250mL Glucose 5% 150mg**Active ingredient mass:** 150mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

150mg CARBOplatin

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
2510240624 (Georgelle CPD)	1 Pc.	16/01/2026		No	
2511070086	2 Pc.	30/01/2026		No	

CARBOplatin IV Infusion (DB) in 250mL Glucose 5% 160mg**Active ingredient mass:** 160mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

160mg CARBOplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2509250062	2 Pc.	18/12/2025		No	
2510160343	1 Pc.	08/01/2026		No	
2510230242	2 Pc.	15/01/2026		No	
2510310199	2 Pc.	23/01/2026		No	
2511030291 (Georgelle CPD)	2 Pc.	26/01/2026		No	

CARBOplatin IV Infusion (DB) in 250mL Glucose 5% 180mg**Active ingredient mass:** 180mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

180mg CARBOplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
1589650.1 (Baxter CPD IRL)	1 Pc.	23/12/2025		No	
2510030598 (Georgelle CPD)	1 Pc.	26/12/2025		No	
2510100190 (Georgelle CPD)	2 Pc.	01/01/2026		No	
2510230244	2 Pc.	15/01/2026		No	
2510240622 (Georgelle CPD)	1 Pc.	16/01/2026		No	

CARBOplatin IV Infusion (DB) in 250mL Glucose 5% 200mg**Active ingredient mass:** 200mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

200mg CARBOplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2509030477 (Georgelle CPD)	2 Pc.	25/11/2025		No	
2510100256 (Georgelle CPD)	2 Pc.	02/01/2026		No	

CARBOplatin IV Infusion (DB) in 250mL Glucose 5% 220mg**Active ingredient mass:** 220mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

220mg CARBOplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2511030298 (Georgelle CPD)	1 Pc.	26/01/2026		No	
2510310216 (Georgelle CPD)	1 Pc.	23/01/2026		No	

CARBOplatin IV Infusion (DB) in 250mL Glucose 5% 240mg**Active ingredient mass:** 240mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

240mg CARBOplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2509260481 (Georgelle CPD)	1 Pc.	19/12/2025		No	
2510030593 (Georgelle CPD)	1 Pc.	26/12/2025		No	
2510240618 (Georgelle CPD)	1 Pc.	16/01/2026		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510310218 (Georgelle CPD)	1 Pc.	23/01/2026		No	

CARBOplatin IV Infusion (DB) in 250mL Glucose 5% 260mg**Active ingredient mass:** 260mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

260mg CARBOplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
1587958.4 (Baxter CPD IRL)	1 Pc.	01/12/2025		No	
2509050497 (Georgelle CPD)	1 Pc.	28/11/2025		No	
2510100251 (Georgelle CPD)	1 Pc.	02/01/2026		No	

CARBOplatin IV Infusion (DB) in 250mL Glucose 5% 280mg**Active ingredient mass:** 280mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

280mg CARBOplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2508290355 (Georgelle CPD)	1 Pc.	21/11/2025		No	
1587958.3 (Baxter CPD IRL)	1 Pc.	01/12/2025		No	
2510170467 (Georgelle CPD)	2 Pc.	09/01/2026		No	
2510310189	2 Pc.	23/01/2026		No	

CARBOplatin IV Infusion (DB) in 250mL Glucose 5% 300mg**Active ingredient mass:** 300mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

300mg CARBOplatin

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
2511030299 (Georgelle CPD)	1 Pc.	26/01/2026		No	
2511030421 [NGH]	2 Pc.	26/01/2026		No	

CARBOplatin IV Infusion (DB) in 250mL Glucose 5% 310mg**Active ingredient mass:** 310mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

310mg CARBOplatin

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
2509120332 (Georgelle CPD)	1 Pc.	05/12/2025		No	
2509220208 (Georgelle CPD)	1 Pc.	15/12/2025		No	
2510100187 (Georgelle CPD)	1 Pc.	01/01/2026		No	
2510170464 (Georgelle CPD)	1 Pc.	09/01/2026		No	

CARBOplatin IV Infusion (DB) in 250mL Glucose 5% 340mg**Active ingredient mass:** 340mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

340mg CARBOplatin

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
2510310214 (Georgelle CPD)	1 Pc.	23/01/2026		No	

CARBOplatin IV Infusion (DB) in 250mL Glucose 5% 370mg**Active ingredient mass:** 370mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

370mg CARBOplatin

CARBOplatin IV Infusion (DB) in 250mL Glucose 5% 400mg**Active ingredient mass:** 400mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

400mg CARBOplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510170465 (Georgelle CPD)	1 Pc.	09/01/2026		No	

CARBOplatin IV Infusion (DB) in 250mL Glucose 5% 440mg**Active ingredient mass:** 440mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

440mg CARBOplatin

CARBOplatin IV Infusion (DB) in 250mL Glucose 5% 450mg**Active ingredient mass:** 450mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

450mg CARBOplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2509110042	1 Pc.	04/12/2025		No	
2510240613 (Baxter CPD IRL)	1 Pc.	16/01/2026		No	

CARBOplatin IV Infusion (DB) in 250mL Glucose 5% 480mg**Active ingredient mass:** 480mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

480mg CARBOplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2509260483 (Georgelle CPD)	1 Pc.	19/12/2025		No	
2510030595 (Georgelle CPD)	1 Pc.	26/12/2025		No	

CARBOplatin IV Infusion (DB) in 250mL Glucose 5% 520mg**Active ingredient mass:** 520mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

520mg CARBOplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2511030295 (Georgelle CPD)	1 Pc.	26/01/2026		No	

CARBOplatin IV Infusion (DB) in 250mL Glucose 5% 560mg**Active ingredient mass:** 560mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

560mg CARBOplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510130113 (Georgelle CPD)	2 Pc.	05/01/2026		No	

CARBOplatin IV Infusion (DB) in 250mL Glucose 5% 600mg**Active ingredient mass:** 600mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

600mg CARBOplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2509260478 (Georgelle CPD)	1 Pc.	19/12/2025		No	
2510030615 (Georgelle CPD)	1 Pc.	26/12/2025		No	

CARBOplatin IV Infusion (DB) in 250mL Glucose 5% 650mg

Active ingredient mass: 650mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

650mg CARBOplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510170460 (Georgelle CPD)	1 Pc.	09/01/2026		No	
2510240610 (Georgelle CPD)	1 Pc.	16/01/2026		No	

CARBOplatin IV Infusion (DB) in 250mL Glucose 5% 710mg

Active ingredient mass: 710mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

710mg CARBOplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510240605 (Georgelle CPD)	1 Pc.	16/01/2026		No	

CARBOplatin IV Infusion (DB) in 250mL Glucose 5% 750mg

Active ingredient mass: 750mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

750mg CARBOplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2511030297 (Georgelle CPD)	1 Pc.	26/01/2026		No	

CARBOplatin IV Infusion (DB) in 250mL Glucose 5% 770mg**Active ingredient mass:** 770mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

770mg CARBOplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510130115 (Georgelle CPD)	2 Pc.	05/01/2026		No	

CARBOplatin IV Infusion (DB) in 250mL Glucose 5% 850mg**Active ingredient mass:** 850mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

850mg CARBOplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510130119 (Georgelle CPD)	2 Pc.	05/01/2026		No	

CARBOplatin IV Infusion (DB) in 250mL Glucose 5% 900mg**Active ingredient mass:** 900mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

900mg CARBOplatin

CARBOplatin IV Infusion (DB) in 250mL Glucose 5% 930mg**Active ingredient mass:** 930mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

930mg CARBOplatin

CARBOplatin IV Infusion (DB) in 250mL Glucose 5% 1.02g**Active ingredient mass:** 1.02g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.02g CARBOplatin

CARBOplatin IV Infusion (DB) in 250mL Glucose 5% 1.05g**Active ingredient mass:** 1.05g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.05g CARBOplatin

CARBOplatin IV Infusion (DB) in 250mL Glucose 5% 1.12g**Active ingredient mass:** 1.12g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.12g CARBOplatin

CARBOplatin IV Infusion (DB) in 250mL Glucose 5% 1.22g**Active ingredient mass:** 1.22g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.22g CARBOplatin

CARBOplatin IV Infusion (DB) in 500mL Glucose 5%**Standard dose primary active ingredient:** Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services

Prod. no.

Number per
medication

Complexity Band 0

1

CARBOplatin IV Infusion (DB) in 500mL Glucose 5% 60mg**Active ingredient mass:** 60mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

60mg CARBOplatin

CARBOplatin IV Infusion (DB) in 500mL Glucose 5% 66mg**Active ingredient mass:** 66mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

66mg CARBOplatin

CARBOplatin IV Infusion (DB) in 500mL Glucose 5% 74mg**Active ingredient mass:** 74mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

74mg CARBOplatin

CARBOplatin IV Infusion (DB) in 500mL Glucose 5% 82mg**Active ingredient mass:** 82mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

82mg CARBOplatin

CARBOplatin IV Infusion (DB) in 500mL Glucose 5% 90mg**Active ingredient mass:** 90mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

90mg CARBOplatin

CARBOplatin IV Infusion (DB) in 500mL Glucose 5% 100mg**Active ingredient mass:** 100mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg CARBOplatin

CARBOplatin IV Infusion (DB) in 500mL Glucose 5% 110mg**Active ingredient mass:** 110mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

110mg CARBOplatin

CARBOplatin IV Infusion (DB) in 500mL Glucose 5% 120mg**Active ingredient mass:** 120mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

120mg CARBOplatin

CARBOplatin IV Infusion (DB) in 500mL Glucose 5% 130mg**Active ingredient mass:** 130mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

130mg CARBOplatin

CARBOplatin IV Infusion (DB) in 500mL Glucose 5% 140mg**Active ingredient mass:** 140mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

140mg CARBOplatin

CARBOplatin IV Infusion (DB) in 500mL Glucose 5% 150mg**Active ingredient mass:** 150mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

150mg CARBOplatin

CARBOplatin IV Infusion (DB) in 500mL Glucose 5% 160mg**Active ingredient mass:** 160mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

160mg CARBOplatin

CARBOplatin IV Infusion (DB) in 500mL Glucose 5% 180mg**Active ingredient mass:** 180mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

180mg CARBOplatin

CARBOplatin IV Infusion (DB) in 500mL Glucose 5% 200mg**Active ingredient mass:** 200mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

200mg CARBOplatin

CARBOplatin IV Infusion (DB) in 500mL Glucose 5% 220mg**Active ingredient mass:** 220mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

220mg CARBOplatin

CARBOplatin IV Infusion (DB) in 500mL Glucose 5% 240mg**Active ingredient mass:** 240mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

240mg CARBOplatin

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
250820060	2 Pc.	21/11/2025		No	
2510080546	1 Pc.	31/12/2025		No	
2510160337	1 Pc.	08/01/2026		No	

CARBOplatin IV Infusion (DB) in 500mL Glucose 5% 260mg**Active ingredient mass:** 260mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

260mg CARBOplatin

CARBOplatin IV Infusion (DB) in 500mL Glucose 5% 280mg**Active ingredient mass:** 280mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

280mg CARBOplatin

CARBOplatin IV Infusion (DB) in 500mL Glucose 5% 300mg**Active ingredient mass:** 300mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

300mg CARBOplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510160339	1 Pc.	08/01/2026		No	
2510230240	3 Pc.	15/01/2026		No	
2510310191	3 Pc.	23/01/2026		No	

CARBOplatin IV Infusion (DB) in 500mL Glucose 5% 310mg

Active ingredient mass: 310mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

310mg CARBOplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510100192 (Georgelle CPD)	1 Pc.	01/01/2026		No	

CARBOplatin IV Infusion (DB) in 500mL Glucose 5% 340mg

Active ingredient mass: 340mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

340mg CARBOplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
1591250.6 (Baxter CPD IRL)	1 Pc.	14/01/2026		No	

CARBOplatin IV Infusion (DB) in 500mL Glucose 5% 370mg

Active ingredient mass: 370mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

370mg CARBOplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2509050108	1 Pc.	28/11/2025		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
1588912.1	1 Pc.	24/12/2025		No	
2510310223 (Georgelle CPD)	1 Pc.	23/01/2026		No	

CARBOplatin IV Infusion (DB) in 500mL Glucose 5% 400mg**Active ingredient mass:** 400mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

400mg CARBOplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2509260137 (Georgelle CPD)	1 Pc.	19/12/2025		No	
1592187.2 [NGH]	1 Pc.	27/01/2026		No	
1592056.1 (Baxter CPD IRL)	1 Pc.	26/01/2026		No	
1592242.2 [NGH]	1 Pc.	29/01/2026		No	

CARBOplatin IV Infusion (DB) in 500mL Glucose 5% 440mg**Active ingredient mass:** 440mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

440mg CARBOplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
1591855.2 (Baxter CPD IRL)	1 Pc.	21/01/2026		No	

CARBOplatin IV Infusion (DB) in 500mL Glucose 5% 450mg**Active ingredient mass:** 450mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

450mg CARBOplatin

CARBOplatin IV Infusion (DB) in 500mL Glucose 5% 480mg**Active ingredient mass:** 480mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

480mg CARBOplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
1589740.1 (Baxter CPD IRL)	1 Pc.	23/12/2025		No	
2510230232	2 Pc.	15/01/2026		No	

CARBOplatin IV Infusion (DB) in 500mL Glucose 5% 520mg**Active ingredient mass:** 520mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

520mg CARBOplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
1587958.1 (Baxter CPD IRL)	1 Pc.	01/12/2025		No	
2511070087	2 Pc.	30/01/2026		No	

CARBOplatin IV Infusion (DB) in 500mL Glucose 5% 560mg**Active ingredient mass:** 560mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

560mg CARBOplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510080543	1 Pc.	31/12/2025		No	
2510130117	1 Pc.	05/01/2026		No	
1591136.1 [NGH]	1 Pc.	13/01/2026		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510230233	1 Pc.	15/01/2026		No	

CARBOplatin IV Infusion (DB) in 500mL Glucose 5% 600mg**Active ingredient mass:** 600mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

600mg CARBOplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2509260135	1 Pc.	19/12/2025		No	

CARBOplatin IV Infusion (DB) in 500mL Glucose 5% 650mg**Active ingredient mass:** 650mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

650mg CARBOplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
1588736.2	1 Pc.	16/12/2025		No	
2510310186	1 Pc.	23/01/2026		No	

CARBOplatin IV Infusion (DB) in 500mL Glucose 5% 710mg**Active ingredient mass:** 710mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

710mg CARBOplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2511070088	2 Pc.	30/01/2026		No	

CARBOplatin IV Infusion (DB) in 500mL Glucose 5% 750mg**Active ingredient mass:** 750mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

750mg CARBOplatin

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
2510230235	2 Pc.	15/01/2026		No	
2510310187	3 Pc.	23/11/2026		No	
2511030419 [NGH]	1 Pc.	26/01/2026		No	

CARBOplatin IV Infusion (DB) in 500mL Glucose 5% 770mg**Active ingredient mass:** 770mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

770mg CARBOplatin

CARBOplatin IV Infusion (DB) in 500mL Glucose 5% 850mg**Active ingredient mass:** 850mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

850mg CARBOplatin

CARBOplatin IV Infusion (DB) in 500mL Glucose 5% 900mg**Active ingredient mass:** 900mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

900mg CARBOplatin

CARBOplatin IV Infusion (DB) in 500mL Glucose 5% 930mg**Active ingredient mass:** 930mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

930mg CARBOplatin

CARBOplatin IV Infusion (DB) in 500mL Glucose 5% 1.02g**Active ingredient mass:** 1.02g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.02g CARBOplatin

CARBOplatin IV Infusion (DB) in 500mL Glucose 5% 1.05g**Active ingredient mass:** 1.05g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.05g CARBOplatin

CARBOplatin IV Infusion (DB) in 500mL Glucose 5% 1.12g**Active ingredient mass:** 1.12g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.12g CARBOplatin

CARBOplatin IV Infusion (DB) in 500mL Glucose 5% 1.22g**Active ingredient mass:** 1.22g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.22g CARBOplatin

CARBOplatin (out-sourced)

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: CARBOplatin

CARBOplatin (out-sourced) -

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		
Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

CARBOplatin (out-sourced) - 600mg

Active ingredient mass: 600mg

additives: Unknown

Total mass: Unknown

Volume: 60mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
600mg CARBOplatin

CARBOplatin 10 mg/mL
Fresenius Kabi

Fresenius Kabi Limited

Trial product: NoLabel title: Cytotoxic Drug

Active ingredient: CARBOplatin

CARBOplatin 10 mg/mL Fresenius Kabi Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

UID: 4651911000, To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: Glucose 5% 0mg/mL - 0.2mg/mL	2-8 degrees Celsius	4 Days	Yes
Prepared: Glucose 5% 0.2mg/mL - 5mg/mL	2-8 degrees Celsius	84 Days	Yes
Prepared: Glucose 5% as from 5mg/mL	2-8 degrees Celsius	4 Days	Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	1 Day	Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
Glucose 5%	0.5mg/1mL	
NaCl 0.9%	0.5mg/1mL	

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

CARBOplatin 10 mg/mL Fresenius Kabi Concentrate for solution for infusion 50mg



Active ingredient mass: 50mgadditives: UnknownTotal mass: Unknown

Volume: 5mLDensity: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

50mg CARBOplatin

CARBOplatin 10 mg/mL Fresenius Kabi Concentrate for solution for infusion 150mg



Active ingredient mass: 150mgadditives: UnknownTotal mass: Unknown

Volume: 15mLDensity: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

150mg CARBOplatin

CARBOplatin 10 mg/mL Fresenius Kabi Concentrate for solution for
infusion 450mg



Active ingredient mass: 450mg additives: Unknown Total mass: Unknown
Volume: 45mL Density: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

450mg CARBOplatin

CARBOplatin 10 mg/mL Fresenius Kabi Concentrate for solution for
infusion 600mg



UID: 4651911000001104
Active ingredient mass: 600mg additives: Unknown Total mass: Unknown
Volume: 60mL Density: Unknown
Package Size: 1 Pc.

Reorder level: CGH: 6 Pc., Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces
via BD Cato™ Data Export: Yes

Active ingredients

600mg CARBOplatin

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
87240128AE	3 Pc.	31/03/2026		No	
87250138AD	27 Pc.	31/03/2027		No	
87250138AD	19 Pc.	31/03/2027		No	

CARBOplatin 10 mg/mL Teva		Teva Pharma B.V.
Trial product: No	Label title: Cytotoxic Drug	

Active ingredient: CARBOplatin

CARBOplatin 10 mg/mL Teva Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
UID: 10524611000, To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% 0mg/mL - 1mg/mL	2-8 degrees Celsius	1 Day	Yes
Prepared: NaCl 0.9% 1mg/mL - 3mg/mL	2-8 degrees Celsius	7 Days	Yes
Prepared: NaCl 0.9% as from 3mg/mL	2-8 degrees Celsius	1 Day	Yes
Prepared: Glucose 5% 0mg/mL - 1mg/mL	2-8 degrees Celsius	1 Day	Yes
Prepared: Glucose 5% 1mg/mL - 3mg/mL	2-8 degrees Celsius	91 Days	Yes
Prepared: Glucose 5% as from 3mg/mL	2-8 degrees Celsius	1 Day	Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	0.5mg/1mL	
Glucose 5%	0.5mg/1mL	

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

CARBOplatin 10 mg/mL Teva Concentrate for solution for infusion 50mg



Active ingredient mass: 50mg additives: 4995mg Total mass: 5.05g
Volume: 5mL Density: 1.009g/mL

Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
50mg CARBOplatin

CARBOplatin 10 mg/mL Teva Concentrate for solution for infusion 150mg



UID: 10524611000001101
Active ingredient mass: 150mg additives: 14985mg Total mass: 15.14g
Volume: 15mL Density: 1.009g/mL

Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Product Master Data Sheet - CARBOplatin 10 mg/mL Teva

Printed on: 13/11/2025 15:03
Page: 186/1329

Active ingredients

150mg CARBOplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
10000711	20 Pc.	31/10/2026		No	
10000711	5 Pc.	31/10/2026		No	
10000711	3 Pc.	31/10/2026		No	
TRANSCRIBE	959 Pc.	01/01/2070		No	

CARBOplatin 10 mg/mL Teva Concentrate for solution for infusion 450mg



UID: 10525111000001108

Active ingredient mass: 450mg

additives: 44955mg

Total mass: 45.41g

Volume: 45mL

Density: 1.009g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

450mg CARBOplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
10000404	10 Pc.	31/05/2026		No	
10000404	6 Pc.	31/05/2026		No	
10000404	1 Pc.	31/05/2026		No	
10000404	6 Pc.	31/05/2026		No	
10000404	1 Pc.	31/05/2026		No	
10001173	41 Pc.	31/05/2027		No	
10001173	14 Pc.	31/05/2027		No	
10001173	15 Pc.	31/05/2027		No	
10001173	3 Pc.	31/05/2027		No	
10001173	36 Pc.	31/05/2027		No	

Product Master Data Sheet - CARBOplatin 10
mg/mL Teva

Printed on: 13/11/2025 15:03
Page: 187/1329

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
TRANSCRIBE	983 Pc.	01/01/2070		No	

CARBOplatin 10 mg/mL Teva Concentrate for solution for infusion
600mg



UID: 10525511000001104

Active ingredient mass: 600mg additives: 59940mg Total mass: 60.54g
Volume: 60mL Density: 1.009g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

600mg CARBOplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
10000414	1 Pc.	31/05/2026		No	
10000840	14 Pc.	31/01/2027		No	
10000840	16 Pc.	31/01/2027		No	
10000840	40 Pc.	31/01/2027		No	
23K19KC	6 Pc.	30/11/2025		No	
TRANSCRIBE	896 Pc.	01/01/2070		No	

Cardioxane 20 mg/mL

Clinigen Healthcare B.V.

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Dexrazoxane

Cardioxane 20 mg/mL Powder for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	4 h	Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: Compound Sodium Lactate (Hartmann's Solution) for all	15-25 degrees Celsius		Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
Compound Sodium Lactate (Hartmann's Solution)	4mg/1mL	10mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Cardioxane 20 mg/mL Powder for solution for infusion 500mg



5060229220103

Active ingredient mass: 500mg additives: 0mg Total mass: 500mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

500mg Dexrazoxane

List of all permitted diluents	Different stability	Density	Concentration
25mL Water for Injections			20mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
04150020561114	2 Pc.	28/02/2026		No	
A810A02	2 Pc.	31/10/2026		No	
A810A10	2 Pc.	31/10/2026		No	
A810A10	2 Pc.	31/10/2026		No	
B141A03	23 Pc.	31/12/2027		No	

Carfilzomib

Trial product: No

Label title: Cytotoxic Drug –Proteasome Inhibitor

Active ingredient: Carfilzomib

Carfilzomib IV Infusion (DB) in 100mL Glucose 5%

Standard dose primary active ingredient: Unknown

To be prepared for all units

Warning neurotoxic drug: For intravenous use only

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Carfilzomib IV Infusion (DB) in 100mL Glucose 5% 32mg

Active ingredient mass: 32mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

32mg Carfilzomib

Carfilzomib IV Infusion (DB) in 100mL Glucose 5% 36mg

Active ingredient mass: 36mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

36mg Carfilzomib

Carfilzomib IV Infusion (DB) in 100mL Glucose 5% 40mg

Active ingredient mass: 40mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

40mg Carfilzomib

Carfilzomib IV Infusion (DB) in 100mL Glucose 5% 44mg**Active ingredient mass:** 44mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

44mg Carfilzomib

Carfilzomib IV Infusion (DB) in 100mL Glucose 5% 48mg**Active ingredient mass:** 48mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

48mg Carfilzomib

Carfilzomib IV Infusion (DB) in 100mL Glucose 5% 52mg**Active ingredient mass:** 52mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

52mg Carfilzomib

Carfilzomib IV Infusion (DB) in 100mL Glucose 5% 56mg**Active ingredient mass:** 56mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

56mg Carfilzomib

Carfilzomib IV Infusion (DB) in 100mL Glucose 5% 60mg**Active ingredient mass:** 60mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

60mg Carfilzomib

Carfilzomib IV Infusion (DB) in 100mL Glucose 5% 64mg**Active ingredient mass:** 64mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

64mg Carfilzomib

Carfilzomib IV Infusion (DB) in 100mL Glucose 5% 68mg**Active ingredient mass:** 68mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

68mg Carfilzomib

Carfilzomib IV Infusion (DB) in 100mL Glucose 5% 74mg**Active ingredient mass:** 74mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

74mg Carfilzomib

Carfilzomib IV Infusion (DB) in 100mL Glucose 5% 80mg**Active ingredient mass:** 80mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

80mg Carfilzomib

Carfilzomib IV Infusion (DB) in 100mL Glucose 5% 86mg**Active ingredient mass:** 86mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

86mg Carfilzomib

Carfilzomib IV Infusion (DB) in 100mL Glucose 5% 92mg**Active ingredient mass:** 92mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

92mg Carfilzomib

Carfilzomib IV Infusion (DB) in 100mL Glucose 5% 98mg**Active ingredient mass:** 98mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

98mg Carfilzomib

Carfilzomib IV Infusion (DB) in 100mL Glucose 5% 104mg**Active ingredient mass:** 104mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

104mg Carfilzomib

Carfilzomib IV Infusion (DB) in 100mL Glucose 5% 110mg**Active ingredient mass:** 110mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

110mg Carfilzomib

Carfilzomib IV Infusion (DB) in 100mL Glucose 5% 120mg**Active ingredient mass:** 120mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

120mg Carfilzomib

Carfilzomib IV Infusion (DB) in 100mL Glucose 5% 130mg

Active ingredient mass: 130mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

130mg Carfilzomib

Carfilzomib IV Infusion (DB) in 100mL Glucose 5% 140mg

Active ingredient mass: 140mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

140mg Carfilzomib

Carfilzomib IV Infusion (DB) in 100mL Glucose 5% 150mg

Active ingredient mass: 150mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

150mg Carfilzomib

Product Master Data Sheet - Carmustine 3.3 mg/mL
Accord

Printed on: 13/11/2025 15:03
Page: 194/1329

Carmustine 3.3 mg/mL Accord		Accord Healthcare Ireland Ltd.
Trial product: No	Label title: Cytotoxic Drug	

Active ingredient: Carmustine
Material Incompatibilities:PVC

Carmustine 3.3 mg/mL Accord Powder for solution for infusion

Standard dose primary active ingredient: Unknown			
To be prepared for all units			
Subject to mandatory documentation: No			
To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules			
Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: 500mL NaCl 0.9% for all	2-8 degrees Celsius	1 Day	Yes
Prepared: 500mL Glucose 5% for all	2-8 degrees Celsius	1 Day	Yes
Prepared	As per Product Label		No
Light protection during administration required!			

List of all permitted vehicles	Min. conc.	Max. conc.
500mL NaCl 0.9%		
500mL Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 4		1

**Carmustine 3.3 mg/mL Accord Powder for solution for infusion
100mg**

Active ingredient mass: 100mg **additives:** 0mg **Total mass:** 100mg
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
100mg Carmustine

List of all permitted diluents	Different stability	Density	Concentration
3mL Solvent for Carmustine (ethanol) Accord + 27mL Water for Injections			3.3mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
M2404737	3 Pc.	31/03/2026		No	
TEST LOT	5 Pc.	01/05/2029		No	

Carmustine 3.3 mg/mL Tillomed

Tillomed Pharma GmbH

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Carmustine

Material Incompatibilities:PVC

Carmustine 3.3 mg/mL Tillomed Powder for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: 500mL NaCl 0.9% for all	2-8 degrees Celsius	1 Day	Yes
Prepared: 500mL Glucose 5% for all	2-8 degrees Celsius	1 Day	Yes
Prepared	As per Product Label		No

Light protection during administration required!

List of all permitted vehicles	Min. conc.	Max. conc.
500mL NaCl 0.9%		
500mL Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 4		1

Carmustine 3.3 mg/mL Tillomed Powder for solution for infusion
100mg

Active ingredient mass: 100mg

additives: 0mg

Total mass: 100mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Carmustine

List of all permitted diluents	Different stability	Density	Concentration
3mL Solvent for Carmustine (ethanol) Tilomed + 27mL Water for Injections			3.3mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
CP240032	10 Pc.	30/08/2026		No	
CP240033	18 Pc.	31/08/2026		No	
CP240033	5 Pc.	31/08/2026		No	
CP240033	10 Pc.	31/08/2026		No	

**Product Master Data Sheet - Carmustine 3.3 mg/mL
Tillomed**

Printed on: 13/11/2025 15:03
Page: 196/1329

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
CP250057	10 Pc.	30/04/2028		No	
ESD23027	20 Pc.	31/08/2026		No	
ESD23029	10 Pc.	31/08/2026		No	
F1130001C	3 Pc.	31/03/2026		No	

Product Master Data Sheet - Carmustine 33.3
mg/mL High Conc. Tillomed

Printed on: 13/11/2025 15:03
Page: 197/1329

Carmustine 33.3 mg/mL High Conc. Tillomed		Tillomed Pharma GmbH
Trial product: No	Label title: Cytotoxic Drug	

Active ingredient: Carmustine
Material Incompatibilities:PVC

Carmustine 33.3 mg/mL High Conc. Tillomed Powder for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	2-8 degrees Celsius	chem. / phys.: 20 Days	Yes
Prepared: NaCl 0.9% 0mg/mL - 0.21mg/mL	2-8 degrees Celsius	2 Days	Yes
Prepared: NaCl 0.9% 0.21mg/mL - 3.06mg/mL	2-8 degrees Celsius	1 Day	Yes
Prepared: NaCl 0.9% as from 3.06mg/mL	2-8 degrees Celsius	0 min	Yes
Prepared: Glucose 5% 0mg/mL - 0.21mg/mL	2-8 degrees Celsius	2 Days	Yes
Prepared: Glucose 5% 0.21mg/mL - 3.06mg/mL	2-8 degrees Celsius	1 Day	Yes
Prepared: Glucose 5% as from 3.06mg/mL	2-8 degrees Celsius	0 min	Yes
Prepared	As per Product Label		No

Ignore the stability of the remainder for the stability of the medication

Light protection during administration required!

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		
Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Carmustine 33.3 mg/mL High Conc. Tillomed Powder for solution
for infusion 100mg

Active ingredient mass: 100mg additives: 0mg Total mass: 100mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Carmustine

List of all permitted diluents	Different stability	Density	Concentration
3mL Solvent for Carmustine (propylene glycol) Tilomed			33.3mg/mL

**Product Master Data Sheet - Carmustine 33.3
mg/mL High Conc. Tillomed**

Printed on: 13/11/2025 15:03
Page: 198/1329

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
CP240033	1 Pc.	31/08/2026		No	
CP240033	8 Pc.	31/08/2026		No	
CP250057	2 Pc.	30/04/2028		No	
ESD23027	12 Pc.	31/08/2026		No	

CellCept	Roche Registration GmbH
Trial product: No	

Active ingredient: Mycophenolate mofetil

CellCept Capsule

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Cap/Caps, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

CellCept Capsule 250mg

Active ingredient mass: 250mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

250mg Mycophenolate mofetil

CellCept Oral suspension

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

CellCept Oral suspension 35g

Active ingredient mass: 35g additives: Unknown Total mass: Unknown

Volume: 175mL Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

35g Mycophenolate mofetil

CellCept Powder for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

CellCept Powder for solution for infusion 500mg

Active ingredient mass: 500mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

500mg Mycophenolate mofetil

CellCept Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

CellCept Tablet 500mg

Active ingredient mass: 500mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

500mg Mycophenolate mofetil

Cemiplimab (Libtayo)

Regeneron Ireland

Trial product: No

Active ingredient: Cemiplimab

Cemiplimab (Libtayo) IV Infusion (DB) in 50mL NaCl 0.9%

Standard dose primary active ingredient: Unknown

To be prepared for all units

Use 0.2-5 micron low protein binding in-line filter

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Cemiplimab (Libtayo) IV Infusion (DB) in 50mL NaCl 0.9% 350mg

Active ingredient mass: 350mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

350mg Cemiplimab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
4F010A	2 Pc.	31/01/2027		No	
4F010A	1 Pc.	31/01/2027		No	
8495500001	1 Pc.	30/10/2026		No	

Ceritinib

Trial product: No

Active ingredient: Ceritinib

Ceritinib Capsule

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Cap/Caps, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Ceritinib Capsule 150mg

Active ingredient mass: 150mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
150mg Ceritinib

Cerubidin 5 mg/mL		Sanofi-Aventis Ireland Ltd.
Trial product: No		Label title: Cytotoxic Drug

Active ingredient: DAUNOrubicin

Dose limits	Max. dose	Max. cumulative dose:
BSA Dubois		550mg/m²

Cerubidin 5 mg/mL Powder for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	2-8 degrees Celsius	chem. / phys.: 1 Day	Yes
Prepared: NaCl 0.9% 0mg/mL - 0.4mg/mL	2-8 degrees Celsius	1 Day	Yes
Prepared: NaCl 0.9% 0.4mg/mL - 3mg/mL	2-8 degrees Celsius	14 Days	Yes
Prepared: NaCl 0.9% as from 3mg/mL	2-8 degrees Celsius	0 min	Yes
Prepared without Veh: for all Prepared	2-8 degrees Celsius As per Product Label	14 Days	Yes No

Ignore the stability of the remainder for the stability of the medication

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		3mg/1mL

Cerubidin 5 mg/mL Powder for solution for infusion 20mg



Active ingredient mass: 20mg additives: 0mg Total mass: 20mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

20mg DAUNOrubicin

List of all permitted diluents	Different stability	Density	Concentration
4mL Water for Injections			5mg/mL
4mL Water for Injections + 16mL NaCl 0.9%			1mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
A425A02	13 Pc.	31/12/2025		No	
A492A02	45 Pc.	28/02/2026		No	
A839A02	6 Pc.	31/01/2027		No	
A884A01	18 Pc.	31/03/2027		No	
A976A03	32 Pc.	31/05/2027		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
A976A03	66 Pc.	31/05/2027		No	
A976A03	7 Pc.	31/05/2027		No	
A976A03	18 Pc.	31/05/2027		No	
B014A05	10 Pc.	31/05/2027		No	
B014A05	1 Pc.	31/05/2027		No	
B118A04	10 Pc.	30/11/2027		No	
B118A04	43 Pc.	30/11/2027		No	
B118A04	4 Pc.	30/11/2027		No	
B118A04	17 Pc.	30/11/2027		No	
B118A04	12 Pc.	30/11/2027		No	
B118A05	11 Pc.	30/11/2027		No	
B118A05	1 Pc.	30/11/2027		No	

Cetirizine

Trial product: No

Active ingredient: Cetirizine

Cetirizine Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Cetirizine Tablet 10mg

Active ingredient mass: 10mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
10mg Cetirizine

Cetuximab (Erbixux)	Merck KGaA
Trial product: No	

Active ingredient: Cetuximab

Cetuximab (Erbixux) 5mg/mL IV Infusion (DB)

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Cetuximab (Erbixux) 5mg/mL IV Infusion (DB) 385mg (77mL)

Active ingredient mass: 385mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

385mg Cetuximab

Cetuximab (Erbixux) 5mg/mL IV Infusion (DB) 420mg (84mL)

Active ingredient mass: 420mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

420mg Cetuximab

Cetuximab (Erbixux) 5mg/mL IV Infusion (DB) 460mg (92mL)

Active ingredient mass: 460mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

460mg Cetuximab

Cetuximab (Erbitux) 5mg/mL IV Infusion (DB) 500mg (100mL)**Active ingredient mass:** 500mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

500mg Cetuximab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
G01DTT	6 Pc.	30/11/2025		No	
G01XCM	2 Pc.	30/04/2027		No	
G02G74 EXPIRY: 09/2028	1 Pc.	31/07/2028		No	

Cetuximab (Erbitux) 5mg/mL IV Infusion (DB) 540mg (108mL)**Active ingredient mass:** 540mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

540mg Cetuximab

Cetuximab (Erbitux) 5mg/mL IV Infusion (DB) 590mg (118mL)**Active ingredient mass:** 590mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

590mg Cetuximab

Cetuximab (Erbitux) 5mg/mL IV Infusion (DB) 640mg (128mL)**Active ingredient mass:** 640mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

640mg Cetuximab

Cetuximab (Erbitux) 5mg/mL IV Infusion (DB) 700mg (140mL)

Active ingredient mass: 700mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

700mg Cetuximab

Cetuximab (Erbitux) 5mg/mL IV Infusion (DB) 760mg (152mL)

Active ingredient mass: 760mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

760mg Cetuximab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
1588423.1 (Baxter CPD IRL)	1 Pc.	18/11/2025		No	

Cetuximab (Erbitux) 5mg/mL IV Infusion (DB) 830mg (166mL)

Active ingredient mass: 830mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

830mg Cetuximab

Cetuximab (Erbitux) 5mg/mL IV Infusion (DB) 910mg (182mL)

Active ingredient mass: 910mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

910mg Cetuximab

Cetuximab (Erbitux) 5mg/mL IV Infusion (DB) 1g (200mL)**Active ingredient mass:** 1g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1g Cetuximab

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
1590154.2 [NGH]	1 Pc.	09/12/2025		No	

Cetuximab (Erbitux) 5mg/mL IV Infusion (DB) 1.1g (220mL)**Active ingredient mass:** 1.1g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.1g Cetuximab

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
1589176.1 (Baxter CPD IRL)	1 Pc.	25/11/2025		No	
1591793.1 (Baxter CPD IRL)	1 Pc.	07/01/2026		No	

Cetuximab (Erbitux) 5mg/mL IV Infusion (DB) 1.2g (240mL)**Active ingredient mass:** 1.2g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.2g Cetuximab

Cetuximab (Erbitux) IV Infusion (DB) in 250mL NaCl 0.9%**Standard dose primary active ingredient:** Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

<i>Storage:</i>	<i>Temp.</i>	<i>Stability</i>	<i>Light protection required</i>
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services

Prod. no.

Number per
medication

Complexity Band 0

1

Cetuximab (Erbixux) IV Infusion (DB) in 250mL NaCl 0.9% 385mg**Active ingredient mass:** 385mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes**Active ingredients**

385mg Cetuximab

Cetuximab (Erbixux) IV Infusion (DB) in 250mL NaCl 0.9% 420mg**Active ingredient mass:** 420mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes**Active ingredients**

420mg Cetuximab

Cetuximab (Erbixux) IV Infusion (DB) in 250mL NaCl 0.9% 460mg**Active ingredient mass:** 460mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes**Active ingredients**

460mg Cetuximab

Cetuximab (Erbixux) IV Infusion (DB) in 250mL NaCl 0.9% 500mg**Active ingredient mass:** 500mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes**Active ingredients**

500mg Cetuximab

Cetuximab (Erbixux) IV Infusion (DB) in 250mL NaCl 0.9% 540mg**Active ingredient mass:** 540mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

540mg Cetuximab

Cetuximab (Erbitux) IV Infusion (DB) in 250mL NaCl 0.9% 590mg**Active ingredient mass:** 590mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

590mg Cetuximab

Cetuximab (Erbitux) IV Infusion (DB) in 250mL NaCl 0.9% 640mg**Active ingredient mass:** 640mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

640mg Cetuximab

Cetuximab (Erbitux) IV Infusion (DB) in 250mL NaCl 0.9% 700mg**Active ingredient mass:** 700mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

700mg Cetuximab

Cetuximab (Erbitux) IV Infusion (DB) in 250mL NaCl 0.9% 760mg**Active ingredient mass:** 760mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

760mg Cetuximab

Cetuximab (Erbitux) IV Infusion (DB) in 250mL NaCl 0.9% 830mg**Active ingredient mass:** 830mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

830mg Cetuximab

Cetuximab (Erbixux) IV Infusion (DB) in 250mL NaCl 0.9% 910mg**Active ingredient mass:** 910mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

910mg Cetuximab

Cetuximab (Erbixux) IV Infusion (DB) in 250mL NaCl 0.9% 1g**Active ingredient mass:** 1g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1g Cetuximab

Cetuximab (Erbixux) IV Infusion (DB) in 250mL NaCl 0.9% 1.1g**Active ingredient mass:** 1.1g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.1g Cetuximab

Cetuximab (Erbixux) IV Infusion (DB) in 250mL NaCl 0.9% 1.2g**Active ingredient mass:** 1.2g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.2g Cetuximab

Cetuximab (Erbixux) IV Infusion (DB) in 500mL NaCl 0.9%**Standard dose primary active ingredient:** Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

<i>Storage:</i>	<i>Temp.</i>	<i>Stability</i>	<i>Light protection required</i>
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

<i>List of all assigned supplementary services</i>	<i>Prod. no.</i>	<i>Number per medication</i>
Complexity Band 0		1

Cetuximab (Erbixux) IV Infusion (DB) in 500mL NaCl 0.9% 385mg

Active ingredient mass: 385mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

385mg Cetuximab

Cetuximab (Erbixux) IV Infusion (DB) in 500mL NaCl 0.9% 420mg

Active ingredient mass: 420mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

420mg Cetuximab

Cetuximab (Erbixux) IV Infusion (DB) in 500mL NaCl 0.9% 460mg

Active ingredient mass: 460mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

460mg Cetuximab

Cetuximab (Erbixux) IV Infusion (DB) in 500mL NaCl 0.9% 500mg

Active ingredient mass: 500mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

500mg Cetuximab

Cetuximab (Erbixux) IV Infusion (DB) in 500mL NaCl 0.9% 540mg**Active ingredient mass:** 540mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

540mg Cetuximab

Cetuximab (Erbixux) IV Infusion (DB) in 500mL NaCl 0.9% 590mg**Active ingredient mass:** 590mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

590mg Cetuximab

Cetuximab (Erbixux) IV Infusion (DB) in 500mL NaCl 0.9% 640mg**Active ingredient mass:** 640mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

640mg Cetuximab

Cetuximab (Erbixux) IV Infusion (DB) in 500mL NaCl 0.9% 700mg**Active ingredient mass:** 700mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

700mg Cetuximab

Cetuximab (Erbixux) IV Infusion (DB) in 500mL NaCl 0.9% 760mg**Active ingredient mass:** 760mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

760mg Cetuximab

Cetuximab (Erbixux) IV Infusion (DB) in 500mL NaCl 0.9% 830mg**Active ingredient mass:** 830mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

830mg Cetuximab

Cetuximab (Erbixux) IV Infusion (DB) in 500mL NaCl 0.9% 910mg**Active ingredient mass:** 910mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

910mg Cetuximab

Cetuximab (Erbixux) IV Infusion (DB) in 500mL NaCl 0.9% 1g**Active ingredient mass:** 1g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1g Cetuximab

Cetuximab (Erbixux) IV Infusion (DB) in 500mL NaCl 0.9% 1.1g**Active ingredient mass:** 1.1g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.1g Cetuximab

Cetuximab (Erbixux) IV Infusion (DB) in 500mL NaCl 0.9% 1.2g**Active ingredient mass:** 1.2g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.2g Cetuximab

Chlorambucil

Trial product: No

Active ingredient: Chlorambucil

Chlorambucil Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Chlorambucil Tablet 2mg

Active ingredient mass: 2mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2mg Chlorambucil

Chlorhexidine digluconate 0.12%

Trial product: No

Active ingredient: Chlorhexidine

Chlorhexidine digluconate 0.12% Mouthwash

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be dispensed, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: Volume in mL, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Chlorhexidine digluconate 0.12% Mouthwash 125mL

Active ingredient mass: 150mgadditives: UnknownTotal mass: Unknown

Volume: 125mLDensity: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

150mg Chlorhexidine

Chlorhexidine digluconate 0.12% Mouthwash 250mL

Active ingredient mass: 300mgadditives: UnknownTotal mass: Unknown

Volume: 250mLDensity: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

300mg Chlorhexidine

Chlorhexidine digluconate 0.12% Mouthwash 500mL

Active ingredient mass: 600mgadditives: UnknownTotal mass: Unknown

Volume: 500mLDensity: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

600mg Chlorhexidine

Chlorphenamine

Trial product: No

Active ingredient: Chlorphenamine

Chlorphenamine Tablet

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be dispensed, Division: Tab/Tabs, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Chlorphenamine Tablet 4mg

Active ingredient mass: 4mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

4mg Chlorphenamine

Chlorphenamine maleate

Trial product: No

Active ingredient: Chlorphenamine

Chlorphenamine maleate Solution for injection

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be dispensed, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Chlorphenamine maleate Solution for injection 10mg

Active ingredient mass: 10mg

additives: Unknown

Total mass: Unknown

Volume: 1mL

Density: Unknown

Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
10mg Chlorphenamine

Cidofovir 75 mg/mL Avet

Avet Pharmaceuticals Inc

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Cidofovir

Cidofovir 75 mg/mL Avet Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	1 Day	No
Reconst. / Opened	As per Product Label		No
Prepared: 100mL NaCl 0.9% for all	2-8 degrees Celsius		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
100mL NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Cidofovir 75 mg/mL Avet Concentrate for solution for infusion
375mg



Active ingredient mass: 375mg

additives: Unknown

Total mass: Unknown

Volume: 5mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

375mg Cidofovir

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
E023A011	2 Pc.	31/07/2026		No	
E023A012	16 Pc.	30/09/2026		No	
E023A012	3 Pc.	30/09/2026		No	
E023A012	7 Pc.	30/09/2026		No	
E023A012SJH	12 Pc.	30/09/2026		No	

Cidofovir 75 mg/mL Tillomed

Tillomed Pharma GmbH

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Cidofovir

Cidofovir 75 mg/mL Tillomed Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	1 Day	No
Reconst. / Opened	As per Product Label		No
Prepared: 100mL NaCl 0.9% for all	2-8 degrees Celsius		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
100mL NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Cidofovir 75 mg/mL Tillomed Concentrate for solution for infusion
375mg


5024655005543

Active ingredient mass: 375mg

additives: Unknown

Total mass: Unknown

Volume: 5mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
375mg Cidofovir

Cimetidine

Trial product: No

Active ingredient: Cimetidine

Cimetidine Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Cimetidine Tablet 400mg

Active ingredient mass: 400mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

400mg Cimetidine

Cinquaero 10 mg/mL

Teva B.V.

Trial product: No

Active ingredient: Reslizumab

Cinquaero 10 mg/mL Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Cinquaero. Use 0.2 micron low protein binding in-line filter

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: 50mL NaCl 0.9% for all	2-8 degrees Celsius	16 h	Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
50mL NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Cinquaero 10 mg/mL Concentrate for solution for infusion 25mg

Active ingredient mass: 25mg

additives: Unknown

Total mass: Unknown

Volume: 2.5mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

25mg Reslizumab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
B55041A	1 Pc.	30/11/2027		No	

Cinquaero 10 mg/mL Concentrate for solution for infusion 100mg

Active ingredient mass: 100mg

additives: Unknown

Total mass: Unknown

Volume: 10mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Reslizumab

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
B55015A	2 Pc.	31/08/2027		No	

CISplatin	
Trial product: No	Label title: Cytotoxic Drug

Active ingredient: CISplatin

CISplatin IV Infusion (DB) in 1000mL NaCl 0.9%

Standard dose primary active ingredient: Unknown			
To be prepared for all units			
Subject to mandatory documentation: No			
To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules			
Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

CISplatin IV Infusion (DB) in 1000mL NaCl 0.9% 20mg

Active ingredient mass: 20mg	additives: Unknown	Total mass: Unknown
Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)		
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes		
Active ingredients		
20mg CISplatin		

CISplatin IV Infusion (DB) in 1000mL NaCl 0.9% 23mg

Active ingredient mass: 23mg	additives: Unknown	Total mass: Unknown
Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)		
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes		
Active ingredients		
23mg CISplatin		

CISplatin IV Infusion (DB) in 1000mL NaCl 0.9% 26mg

Active ingredient mass: 26mg	additives: Unknown	Total mass: Unknown
Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)		
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes		
Active ingredients		
26mg CISplatin		

CISplatin IV Infusion (DB) in 1000mL NaCl 0.9% 29mg**Active ingredient mass:** 29mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

29mg CISplatin

CISplatin IV Infusion (DB) in 1000mL NaCl 0.9% 32mg**Active ingredient mass:** 32mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

32mg CISplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
1590747.1 (Baxter CPD IRL)	1 Pc.	18/12/2025		No	

CISplatin IV Infusion (DB) in 1000mL NaCl 0.9% 35mg**Active ingredient mass:** 35mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

35mg CISplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
25J31SD00007 (Baxter CPD IRL)	1 Pc.	01/01/2026		No	

CISplatin IV Infusion (DB) in 1000mL NaCl 0.9% 40mg**Active ingredient mass:** 40mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

40mg CISplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
25J31SD00006 (Baxter CPD IRL)	1 Pc.	01/01/2026		No	

CISplatin IV Infusion (DB) in 1000mL NaCl 0.9% 45mg**Active ingredient mass:** 45mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes**Active ingredients**

45mg CISplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
25J29SD00006 (Baxter CPD IRL)	1 Pc.	30/12/2025		No	
25J31SD00004 (Baxter CPD IRL)	2 Pc.	01/01/2026		No	

CISplatin IV Infusion (DB) in 1000mL NaCl 0.9% 50mg**Active ingredient mass:** 50mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes**Active ingredients**

50mg CISplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
25J31SD00042 (Baxter CPD IRL)	2 Pc.	01/01/2026		No	
25J31SD00002 (Baxter CPD IRL)	1 Pc.	01/01/2026		No	

CISplatin IV Infusion (DB) in 1000mL NaCl 0.9% 55mg**Active ingredient mass:** 55mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes**Active ingredients**

55mg CISplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
25J03SD00050 (Baxter CPD IRL)	1 Pc.	04/12/2025		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
25J31SD00001 (Baxter CPD IRL)	2 Pc.	01/01/2026		No	

CISplatin IV Infusion (DB) in 1000mL NaCl 0.9% 60mg**Active ingredient mass:** 60mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes**Active ingredients**

60mg CISplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
25J09SD00058 (Baxter CPD IRL)	2 Pc.	10/12/2025		No	
25J09SD00053 (Baxter CPD IRL)	3 Pc.	10/12/2025		No	
25J16SD00031 (Baxter CPD IRL)	3 Pc.	17/12/2025		No	

CISplatin IV Infusion (DB) in 1000mL NaCl 0.9% 66mg**Active ingredient mass:** 66mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes**Active ingredients**

66mg CISplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
25J09SD00055 (Baxter CPD IRL)	1 Pc.	10/12/2025		No	
25J09SD00101 (Baxter CPD IRL)	2 Pc.	10/12/2025		No	
25J16SD00011 (Baxter CPD IRL)	3 Pc.	17/12/2025		No	
25J16SD00045 (Baxter CPD IRL)	2 Pc.	17/12/2025		No	
25J23SD00107 (Baxter CPD IRL)	1 Pc.	24/12/2025		No	
25J16SD00046 (Baxter CPD IRL)	2 Pc.	17/12/2025		No	
25J24SD00052 (Baxter CPD IRL)	3 Pc.	25/12/2025		No	

CISplatin IV Infusion (DB) in 1000mL NaCl 0.9% 72mg**Active ingredient mass:** 72mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

72mg CISplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
25J16SD00010 (Baxter CPD IRL)	3 Pc.	17/12/2025		No	
25J24SD00094 (Baxter CPD IRL)	3 Pc.	25/12/2025		No	
25J16SD00047 (Baxter CPD IRL)	2 Pc.	17/12/2025		No	
25J24SD00106 (Baxter CPD IRL)	1 Pc.	25/12/2025		No	
25J24SD00057 (Baxter CPD IRL)	2 Pc.	25/12/2025		No	
25J16SD00048 (Baxter CPD IRL)	2 Pc.	17/12/2025		No	
25J16SD00007 (Baxter CPD IRL)	2 Pc.	17/12/2025		No	

CISplatin IV Infusion (DB) in 1000mL NaCl 0.9% 80mg**Active ingredient mass:** 80mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

80mg CISplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
25J26SD00064 (Baxter CPD IRL)	1 Pc.	27/11/2025		No	
25J09SD00097 (Baxter CPD IRL)	2 Pc.	10/12/2025		No	
25J23SD00108 (Baxter CPD IRL)	1 Pc.	24/12/2025		No	
25J24SD00097 (Baxter CPD IRL)	3 Pc.	25/12/2025		No	
25J16SD00040 (Baxter CPD IRL)	3 Pc.	17/12/2025		No	

CISplatin IV Infusion (DB) in 1000mL NaCl 0.9% 90mg**Active ingredient mass:** 90mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

90mg CISplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
25I26SD00083 (Baxter CPD IRL)	2 Pc.	27/11/2025		No	
25I26SD00068 (Baxter CPD IRL)	2 Pc.	27/11/2025		No	

CISplatin IV Infusion (DB) in 1000mL NaCl 0.9% 100mg**Active ingredient mass:** 100mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg CISplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
25J03SD00049 (Baxter CPD IRL)	1 Pc.	04/12/2025		No	

CISplatin IV Infusion (DB) in 1000mL NaCl 0.9% 110mg**Active ingredient mass:** 110mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

110mg CISplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
25I12SD00016 (Baxter CPD IRL)	1 Pc.	13/11/2025		No	

CISplatin IV Infusion (DB) in 1000mL NaCl 0.9% 120mg**Active ingredient mass:** 120mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

120mg CISplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
25I12SD00015 (Baxter CPD IRL)	1 Pc.	13/11/2025		No	

CISplatin IV Infusion (DB) in 1000mL NaCl 0.9% 130mg**Active ingredient mass:** 130mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

130mg CISplatin

CISplatin IV Infusion (DB) in 1000mL NaCl 0.9% 140mg**Active ingredient mass:** 140mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

140mg CISplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
1591069.2 (Baxter CPD IRL)	1 Pc.	23/12/2025		No	
1591250.9 (Baxter CPD IRL)	1 Pc.	24/12/2025		No	

CISplatin IV Infusion (DB) in 1000mL NaCl 0.9% 150mg**Active ingredient mass:** 150mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

150mg CISplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
25J15SD00084 (Baxter CPD IRL)	1 Pc.	16/12/2025		No	

CISplatin IV Infusion (DB) in 1000mL NaCl 0.9% 160mg**Active ingredient mass:** 160mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

160mg CISplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
25I26SD00067 (Baxter CPD IRL)	2 Pc.	27/11/2025		No	

CISplatin IV Infusion (DB) in 1000mL NaCl 0.9% 180mg**Active ingredient mass:** 180mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

180mg CISplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
1591250.8 (Baxter CPD IRL)	1 Pc.	24/12/2025		No	
1591254.3 (Baxter CPD IRL)	1 Pc.	25/12/2025		No	
1591254.2 (Baxter CPD IRL)	1 Pc.	25/12/2025		No	
1591254.4 (Baxter CPD IRL)	1 Pc.	25/12/2025		No	
1591254.1 (Baxter CPD IRL)	1 Pc.	25/12/2025		No	

CISplatin IV Infusion (DB) in 1000mL NaCl 0.9% 200mg**Active ingredient mass:** 200mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

200mg CISplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
1592142.2 (Baxter CPD IRL)	1 Pc.	06/01/2026		No	

CISplatin IV Infusion (DB) in 1000mL NaCl 0.9% 220mg**Active ingredient mass:** 220mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

220mg CISplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
1588023.1 (Baxter CPD IRL)	1 Pc.	16/11/2025		No	
1591254.7 (Baxter CPD IRL)	1 Pc.	25/12/2025		No	
1591254.6 (Baxter CPD IRL)	1 Pc.	25/12/2025		No	
1592144.1 (Baxter CPD IRL)	1 Pc.	06/01/2026		No	

CISplatin IV Infusion (DB) in 1000mL NaCl 0.9% 240mg**Active ingredient mass:** 240mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

240mg CISplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
1591733.2 (Baxter CPD IRL)	1 Pc.	01/01/2026		No	

CISplatin IV Infusion (DB) in 1000mL NaCl 0.9% 255mg**Active ingredient mass:** 255mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

255mg CISplatin

CISplatin IV Infusion (DB) in 1000mL NaCl 0.9% 260mg**Active ingredient mass:** 260mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

260mg CISplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
1591855.1 (Baxter CPD IRL)	1 Pc.	31/12/2025		No	
1592144.2 (Baxter CPD IRL)	1 Pc.	06/01/2026		No	

CISplatin IV Infusion (DB) in 1000mL NaCl 0.9% 280mg**Active ingredient mass:** 280mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

280mg CISplatin

CISplatin IV Infusion (DB) in 1000mL NaCl 0.9% 310mg**Active ingredient mass:** 310mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

310mg CISplatin

CISplatin IV Infusion (DB) in 500mL NaCl 0.9%**Standard dose primary active ingredient:** Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

<i>Storage:</i>	<i>Temp.</i>	<i>Stability</i>	<i>Light protection required</i>
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services**Prod. no.****Number per
medication**

Complexity Band 0

CISplatin IV Infusion (DB) in 500mL NaCl 0.9% 20mg**Active ingredient mass:** 20mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

20mg CISplatin

CISplatin IV Infusion (DB) in 500mL NaCl 0.9% 23mg**Active ingredient mass:** 23mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

23mg CISplatin

CISplatin IV Infusion (DB) in 500mL NaCl 0.9% 26mg**Active ingredient mass:** 26mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

26mg CISplatin

CISplatin IV Infusion (DB) in 500mL NaCl 0.9% 29mg**Active ingredient mass:** 29mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

29mg CISplatin

CISplatin IV Infusion (DB) in 500mL NaCl 0.9% 32mg**Active ingredient mass:** 32mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

32mg CISplatin

CISplatin IV Infusion (DB) in 500mL NaCl 0.9% 35mg**Active ingredient mass:** 35mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

35mg CISplatin

CISplatin IV Infusion (DB) in 500mL NaCl 0.9% 40mg**Active ingredient mass:** 40mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

40mg CISplatin

CISplatin IV Infusion (DB) in 500mL NaCl 0.9% 45mg**Active ingredient mass:** 45mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

45mg CISplatin

CISplatin IV Infusion (DB) in 500mL NaCl 0.9% 50mg**Active ingredient mass:** 50mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

50mg CISplatin

CISplatin IV Infusion (DB) in 500mL NaCl 0.9% 55mg**Active ingredient mass:** 55mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

55mg CISplatin

CISplatin IV Infusion (DB) in 500mL NaCl 0.9% 60mg**Active ingredient mass:** 60mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

60mg CISplatin

CISplatin IV Infusion (DB) in 500mL NaCl 0.9% 66mg**Active ingredient mass:** 66mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

66mg CISplatin

CISplatin IV Infusion (DB) in 500mL NaCl 0.9% 72mg**Active ingredient mass:** 72mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

72mg CISplatin

CISplatin IV Infusion (DB) in 500mL NaCl 0.9% 80mg**Active ingredient mass:** 80mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

80mg CISplatin

CISplatin IV Infusion (DB) in 500mL NaCl 0.9% 90mg**Active ingredient mass:** 90mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

90mg CISplatin

CISplatin IV Infusion (DB) in 500mL NaCl 0.9% 100mg**Active ingredient mass:** 100mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg CISplatin

CISplatin IV Infusion (DB) in 500mL NaCl 0.9% 110mg**Active ingredient mass:** 110mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

110mg CISplatin

CISplatin IV Infusion (DB) in 500mL NaCl 0.9% 120mg**Active ingredient mass:** 120mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

120mg CISplatin

CISplatin IV Infusion (DB) in 500mL NaCl 0.9% 130mg**Active ingredient mass:** 130mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

130mg CISplatin

CISplatin IV Infusion (DB) in 500mL NaCl 0.9% 140mg**Active ingredient mass:** 140mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

140mg CISplatin

CISplatin IV Infusion (DB) in 500mL NaCl 0.9% 150mg**Active ingredient mass:** 150mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

150mg CISplatin

CISplatin IV Infusion (DB) in 500mL NaCl 0.9% 160mg**Active ingredient mass:** 160mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

160mg CISplatin

CISplatin IV Infusion (DB) in 500mL NaCl 0.9% 180mg**Active ingredient mass:** 180mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

180mg CISplatin

CISplatin IV Infusion (DB) in 500mL NaCl 0.9% 200mg**Active ingredient mass:** 200mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

200mg CISplatin

CISplatin IV Infusion (DB) in 500mL NaCl 0.9% 220mg**Active ingredient mass:** 220mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

220mg CISplatin

CISplatin IV Infusion (DB) in 500mL NaCl 0.9% 240mg

Active ingredient mass: 240mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

240mg CISplatin

CISplatin IV Infusion (DB) in 500mL NaCl 0.9% 260mg

Active ingredient mass: 260mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

260mg CISplatin

CISplatin IV Infusion (DB) in 500mL NaCl 0.9% 280mg

Active ingredient mass: 280mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

280mg CISplatin

CISplatin IV Infusion (DB) in 500mL NaCl 0.9% 310mg

Active ingredient mass: 310mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

310mg CISplatin

CISplatin (out-sourced)

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: CISplatin

CISplatin (out-sourced) -

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

CISplatin (out-sourced) - 100mg

Active ingredient mass: 100mg additives: Unknown Total mass: Unknown
Volume: 100mL Density: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
100mg CISplatin

CISplatin 1 mg/mL Accord

Accord Healthcare Ireland Ltd.

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: CISplatin

CISplatin 1 mg/mL Accord Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% 0µg/mL - 6µg/mL	15-25 degrees Celsius	1 Day	Yes
Prepared: NaCl 0.9% 6µg/mL - 100µg/mL	15-25 degrees Celsius	21 Days	Yes
Prepared: NaCl 0.9% 100µg/mL - 400µg/mL	15-25 degrees Celsius	28 Days	Yes
Prepared: NaCl 0.9% as from 400µg/mL	15-25 degrees Celsius	1 Day	Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

CISplatin 1 mg/mL Accord Concentrate for solution for infusion
50mg



Active ingredient mass: 50mg

additives: 49950mg

Total mass: 50g

Volume: 50mL

Density: 1g/mL

Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

50mg CISplatin

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
P2401980	10 Pc.	30/04/2027		No	
P2401980	7 Pc.	30/04/2027		No	

CISplatin 1 mg/mL Accord Concentrate for solution for infusion
100mg



Active ingredient mass: 100mg

additives: 99900mg

Total mass: 100g

Volume: 100mL

Density: 1g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

100mg CISplatin

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
H2500375	19 Pc.	30/04/2028		No	
H2500375	4 Pc.	30/04/2028		No	
H2500375	6 Pc.	30/04/2028		No	
H2500375	10 Pc.	30/04/2028		No	
H2500375	15 Pc.	30/04/2028		No	
HR8713AB	14 Pc.	30/11/2025		No	
P2303629	3 Pc.	30/09/2026		No	
P2404172	12 Pc.	31/10/2027		No	
P2404172	6 Pc.	31/10/2027		No	
P2404172	7 Pc.	31/10/2027		No	
P2404172	2 Pc.	31/10/2027		No	
P2404172	39 Pc.	31/10/2027		No	

CISplatin 1 mg/mL Accord Italian		Accord Healthcare S.L.U.
Trial product: No	Label title: Cytotoxic Drug	

Active ingredient: CISplatin

CISplatin 1 mg/mL Accord Italian Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% 0µg/mL - 6µg/mL	15-25 degrees Celsius	1 Day	Yes
Prepared: NaCl 0.9% 6µg/mL - 100µg/mL	15-25 degrees Celsius	21 Days	Yes
Prepared: NaCl 0.9% 100µg/mL - 400µg/mL	15-25 degrees Celsius	28 Days	Yes
Prepared: NaCl 0.9% as from 400µg/mL	15-25 degrees Celsius	1 Day	Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

CISplatin 1 mg/mL Accord Italian Concentrate for solution for infusion 50mg

Active ingredient mass: 50mg additives: Unknown Total mass: Unknown
Volume: 50mL Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
50mg CISplatin

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
2401980	1 Pc.	30/04/2027		No	
P2401980	8 Pc.	30/04/2027		No	
P2401980	6 Pc.	30/04/2027		No	
P2401980	8 Pc.	30/04/2027		No	
P2401980	2 Pc.	30/04/2027		No	

Product Master Data Sheet - CISplatin 1 mg/mL
Accord Italian

Printed on: 13/11/2025 15:03
Page: 245/1329

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
P2401980	5 Pc.	30/04/2027		No	
P2401980	2 Pc.	30/04/2027		No	

CISplatin 1 mg/mL Hospira	Pfizer Healthcare Ireland
Trial product: No	Label title: Cytotoxic Drug

Active ingredient: CISplatin

CISplatin 1 mg/mL Hospira Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	15-25 degrees Celsius	14 Days	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

CISplatin 1 mg/mL Hospira Concentrate for solution for infusion
50mg

Active ingredient mass: 50mg

additives: 49950mg

Total mass: 50g

Volume: 50mL

Density: 1g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
50mg CISplatin

CISplatin 1 mg/mL Hospira Concentrate for solution for infusion
100mg

Active ingredient mass: 100mg

additives: 99900mg

Total mass: 100g

Volume: 100mL

Density: 1g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
100mg CISplatin

CISplatin 1 mg/mL Pfizer

Pfizer Healthcare Ireland

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: CISplatin

CISplatin 1 mg/mL Pfizer Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
UID: 4476911000, To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	15-25 degrees Celsius	14 Days	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

CISplatin 1 mg/mL Pfizer Concentrate for solution for infusion 10mg

Active ingredient mass: 10mg

additives: Unknown

Total mass: Unknown

Volume: 10mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
10mg CISplatin

CISplatin 1 mg/mL Pfizer Concentrate for solution for infusion 50mg

UID: 4476911000001109

*05015997106838*

Active ingredient mass: 50mg

additives: Unknown

Total mass: Unknown

Volume: 50mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
50mg CISplatin

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
TRANSCRIBE	949 Pc.	01/01/2070		No	

CISplatin 1 mg/mL Pfizer Concentrate for solution for infusion
100mg



UID: 4478311000001107

Active ingredient mass: 100mg
Volume: 100mL

additives: Unknown

Total mass: Unknown
Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg CISplatin

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
HP8713AB	8 Pc.	30/11/2025		No	
HR87?3AB	16 Pc.	30/11/2025		No	
HR8713AB	1 Pc.	30/11/2025		No	
HR8713AB	12 Pc.	30/11/2025		No	
HR8713AE	28 Pc.	30/11/2025		No	
LR9293AB	3 Pc.	30/09/2026		No	
LR9293AB	2 Pc.	30/09/2026		No	
LR9293AB	4 Pc.	30/09/2026		No	
TRANSCRIBE	863 Pc.	01/01/2070		No	

Cladribine 2 mg/mL (out-sourced)

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Cladribine

Cladribine 2 mg/mL (out-sourced) -

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Cladribine 2 mg/mL (out-sourced) - 10mg

Active ingredient mass: 10mg

additives: Unknown

Total mass: Unknown

Volume: 5mL

Density: Unknown

Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
10mg Cladribine

Cobimetinib

Trial product: No

Active ingredient: Cobimetinib

Cobimetinib Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

<i>Storage:</i>	<i>Temp.</i>	<i>Stability</i>	<i>Light protection required</i>
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Cobimetinib Tablet 20mg

Active ingredient mass: 20mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

20mg Cobimetinib

COMP-Adcetris 5 mg/mL

Takeda Pharma A/S

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Brentuximab vedotin

COMP-Adcetris 5 mg/mL Powder for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Adcetris
Subject to mandatory documentation: No
To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	2-8 degrees Celsius	chem. / phys.: 1 Day	No
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	1 Day	No
Prepared: Glucose 5% for all	2-8 degrees Celsius	1 Day	No
Prepared	As per Product Label		No
Ignore the stability of the remainder for the stability of the medication			

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	0.4mg/1mL	1.2mg/1mL
Glucose 5%	0.4mg/1mL	1.2mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

COMP-Adcetris 5 mg/mL Powder for solution for infusion 50mg

Active ingredient mass: 55mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

55mg Brentuximab vedotin

List of all permitted diluents	Different stability	Density	Concentration
10.5mL Water for Injections		1.03	5mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
12486972	1 Pc.	31/08/2026		No	
12815893	5 Pc.	30/04/2028		No	
12842614	1 Pc.	30/06/2028		No	
12876669	1 Pc.	30/09/2028		No	
12944896	3 Pc.	31/03/2029		No	

COMP-Alpelisib

Trial product: No

Active ingredient: Alpelisib

COMP-Alpelisib Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

COMP-Alpelisib Tablet 50mg

Active ingredient mass: 50mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

50mg Alpelisib

COMP-Alpelisib Tablet 150mg

Active ingredient mass: 150mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

150mg Alpelisib

COMP-Alpelisib Tablet 200mg

Active ingredient mass: 200mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

200mg Alpelisib

Product Master Data Sheet - COMP-Amivantamab
50 mg/mL

Printed on: 13/11/2025 15:03
Page: 253/1329

COMP-Amivantamab 50 mg/mL	Janssen-Cilag International NV
Trial product: No	

Active ingredient: Amivantamab

COMP-Amivantamab 50 mg/mL Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Use 0.2-0.22 micron in-line polyethersulfone filter
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: 250mL NaCl 0.9% for all	15-25 degrees Celsius	10 h	No
Prepared: 250mL Glucose 5% for all	15-25 degrees Celsius	10 h	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
250mL NaCl 0.9%		
250mL Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

COMP-Amivantamab 50 mg/mL Concentrate for solution for infusion 350mg

Active ingredient mass: 350mg additives: Unknown Total mass: Unknown
Volume: 7mL Density: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

350mg Amivantamab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
PBS2W14	1 Pc.	31/01/2027		No	
PBS2W31	4 Pc.	31/01/2027		No	
PBS2W31	1 Pc.	31/01/2027		No	
PBS2W31	2 Pc.	31/01/2027		No	
PHS4C03	6 Pc.	31/07/2027		No	
T364815	4 Pc.	24/08/2026		No	

COMP-Belantamab mafodotin
50mg/mL

Trial product: No

GlaxoSmithKline (Ireland) Limited

Label title: Cytotoxic Drug

Active ingredient: Belantamab mafodotin

COMP-Belantamab mafodotin 50mg/mL Powder for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	2-8 degrees Celsius	chem. / phys.: 4 h	No
Prepared: 250mL NaCl 0.9% for all	2-8 degrees Celsius	1 Day	No
Prepared	As per Product Label		No

Ignore the stability of the remainder for the stability of the medication

List of all permitted vehicles	Min. conc.	Max. conc.
250mL NaCl 0.9%	0.2mg/1mL	2mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

COMP-Belantamab mafodotin 50mg/mL Powder for solution for infusion 100mg

Active ingredient mass: 100mg

additives: 0mg

Total mass: 100mg

Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Belantamab mafodotin

List of all permitted diluents	Different stability	Density	Concentration
2mL Water for Injections			50mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
J232668	3 Pc.	31/08/2027		No	

COMP-Blinicyto 12.5 µg/mL

Amgen Europe B.V.

Trial product: No

Active ingredient: Blinatumomab

COMP-Blinicyto 12.5 µg/mL Powder for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Blinicyto. Use 0.2 micron low protein binding in-line filter

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	2-8 degrees Celsius	chem. / phys.: 1 Day	No
Prepared: 250mL NaCl 0.9% for all	15-25 degrees Celsius	4 Days	No
Prepared	As per Product Label		No

Ignore the stability of the remainder for the stability of the medication

List of all permitted vehicles	Min. conc.	Max. conc.
250mL NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Blinicyto stabiliser - add 5.5 mL of stabiliser to each 250 mL infusion bag		-
Complexity Band 4		1

Time of message	Preparation instructions
Beginning of preparation	Add the stabiliser first, then the blincyto and then remove all the air from the bag

COMP-Blinicyto 12.5 µg/mL Powder for solution for infusion 38.5µg

Active ingredient mass: 38.5µg

additives: 122.72mg

Total mass: 122.76mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

38.5µg Blinatumomab

List of all permitted diluents	Different stability	Density	Concentration
3mL Water for Injections			12.5µg/mL

COMP-Capmatinib

Trial product: No

Active ingredient: Capmatinib

COMP-Capmatinib Tablet

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

COMP-Capmatinib Tablet 150mg

Active ingredient mass: 150mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
150mg Capmatinib

COMP-Capmatinib Tablet 200mg

Active ingredient mass: 200mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
200mg Capmatinib

COMP-Cemiplimab 50 mg/mL

Trial product: No

Regeneron Ireland

Active ingredient: Cemiplimab

COMP-Cemiplimab 50 mg/mL Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Use 0.2-5 micron low protein binding in-line filter
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	1 Day	No
Prepared: Glucose 5% for all	2-8 degrees Celsius	1 Day	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	1mg/1mL	20mg/1mL
Glucose 5%	1mg/1mL	20mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

COMP-Cemiplimab 50 mg/mL Concentrate for solution for infusion
350mg

Active ingredient mass: 350mg

additives: Unknown

Total mass: Unknown

Volume: 7mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
350mg Cemiplimab

COMP-Darolutamide

Trial product: No

Active ingredient: Darolutamide

COMP-Darolutamide Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

COMP-Darolutamide Tablet 300mg

Active ingredient mass: 300mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

300mg Darolutamide

COMP-Dostarlimab 50 mg/mL

Trial product: No

GlaxoSmithKline (Ireland) Limited

Active ingredient: Dostarlimab

COMP-Dostarlimab 50 mg/mL Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Use 0.2-0.22 micron in-line polyethersulfone filter
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	1 Day	No
Prepared: Glucose 5% for all	2-8 degrees Celsius	1 Day	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	2mg/1mL	10mg/1mL
Glucose 5%	2mg/1mL	10mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

COMP-Dostarlimab 50 mg/mL Concentrate for solution for infusion
500mg

Active ingredient mass: 500mg

additives: Unknown

Total mass: Unknown

Volume: 10mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
500mg Dostarlimab

COMP-Durvalumab 50 mg/mL

AstraZeneca AB

Trial product: No

Active ingredient: Durvalumab

COMP-Durvalumab 50 mg/mL Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Use 0.2-0.22 micron low protein binding in-line filter
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	30 Days	No
Prepared: Glucose 5% for all	2-8 degrees Celsius	30 Days	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	1mg/1mL	15mg/1mL
Glucose 5%	1mg/1mL	15mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

COMP-Durvalumab 50 mg/mL Concentrate for solution for infusion
120mg

Active ingredient mass: 120mg

additives: Unknown

Total mass: Unknown

Volume: 2.4mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
120mg Durvalumab

COMP-Durvalumab 50 mg/mL Concentrate for solution for infusion
500mg

Active ingredient mass: 500mg

additives: Unknown

Total mass: Unknown

Volume: 10mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
500mg Durvalumab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
MMVH03	1 Pc.	31/07/2027		No	

Product Master Data Sheet - COMP-Durvalumab 50 mg/mL

Printed on: 13/11/2025 15:03
Page: 261/1329

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
MMVH03	12 Pc.	31/07/2027		No	
MMVHO3	3 Pc.	31/07/2027		No	
MMWG12	3 Pc.	30/06/2028		No	
MMXC02	9 Pc.	28/02/2027		No	
TRANSCRIBE	6 Pc.	01/01/2070		No	

COMP-Elranatamab 40 mg/ml

Pfizer Europe MA EEIG

Trial product: No

Active ingredient: Elranatamab

COMP-Elranatamab 40 mg/ml Solution for injection

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	6 h	Yes
Reconst. / Opened	As per Product Label		Yes
Prepared withouth Veh: for all	15-25 degrees Celsius		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 1		1

COMP-Elranatamab 40 mg/ml Solution for injection 76mg

Active ingredient mass: 76mg

additives: Unknown

Total mass: Unknown

Volume: 1.9mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

76mg Elranatamab

COMP-Encorafenib

Trial product: No

Active ingredient: Encorafenib

COMP-Encorafenib Capsule

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Cap/Caps, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

COMP-Encorafenib Capsule 50mg

Active ingredient mass: 50mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

50mg Encorafenib

COMP-Encorafenib Capsule 75mg

Active ingredient mass: 75mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

75mg Encorafenib

COMP-Enhertu 20 mg/mL

Daichi Sankyo Europe GmbH

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Trastuzumab deruxtecan

COMP-Enhertu 20 mg/mL Powder for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Enhertu Use 0.2 - 0.22 micron in-line polyethersulfone (PES) or polysulfone (PS) filter
Subject to mandatory documentation: No
To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	2-8 degrees Celsius	chem. / phys.: 1 Day	Yes
Prepared: 100mL Glucose 5% for all	2-8 degrees Celsius	1 Day	Yes
Prepared	As per Product Label		No

Ignore the stability of the remainder for the stability of the medication
Light protection during administration required!

List of all permitted vehicles	Min. conc.	Max. conc.
100mL Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

COMP-Enhertu 20 mg/mL Powder for solution for infusion 100mg

Active ingredient mass: 100mg

additives: 0mg

Total mass: 100mg

Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Trastuzumab deruxtecan

List of all permitted diluents	Different stability	Density	Concentration
5mL Water for Injections			20mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
384114	1 Pc.	31/07/2026		No	
398877	2 Pc.	31/05/2027		No	
401556	1 Pc.	31/07/2027		No	
401556	1 Pc.	31/07/2027		No	
410141	4 Pc.	31/01/2028		No	

Product Master Data Sheet - COMP-Epcoritamab
0.16 mg/mL

Printed on: 13/11/2025 15:03
Page: 265/1329

COMP-Epcoritamab 0.16 mg/mL

AbbVie Deutschland GmbH & Co. KG

Trial product: No

Active ingredient: Epcoritamab

COMP-Epcoritamab 0.16 mg/mL Solution for injection

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No,
Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	2-8 degrees Celsius	chem. / phys.: 1 Day	Yes
Prepared without Veh: for all	2-8 degrees Celsius	1 Day	Yes
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Time of message	Preparation instructions
Prior to first reconstitution	0.16 mg priming dose – 2 dilutions required: Transfer 0.8mL of epcoritamab (4mg/0.8mL) into dilution A vial. Transfer 4.2mL of NaCl 0.9% into dilution A vial. Transfer 2mL of solution from dilution A vial into dilution B vial Discard dilution A vial

COMP-Epcoritamab 0.16 mg/mL Solution for injection 1.6mg

Active ingredient mass: 1.6mg **additives:** Unknown **Total mass:** Unknown
Volume: 2mL **Density:** Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
1.6mg Epcoritamab

List of all permitted diluents	Different stability	Density	Concentration
8mL NaCl 0.9%			0.16mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
1262727	1 Pc.	28/02/2026		No	
1280784	2 Pc.	30/06/2026		No	
TRANSCRIBE	999 Pc.	01/01/2070		No	

COMP-Epcoritamab 0.8 mg/mL

AbbVie Deutschland GmbH & Co. KG

Trial product: No

Active ingredient: Epcoritamab

COMP-Epcoritamab 0.8 mg/mL Solution for injection

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: Yes, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	2-8 degrees Celsius	chem. / phys.: 1 Day	Yes
Prepared withouth Veh: for all	2-8 degrees Celsius	1 Day	Yes
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

COMP-Epcoritamab 0.8 mg/mL Solution for injection 4mg

Active ingredient mass: 4mg

additives: Unknown

Total mass: Unknown

Volume: 0.8mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

4mg Epcoritamab

List of all permitted diluents	Different stability	Density	Concentration
4.2mL NaCl 0.9%			0.8mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
1262727	1 Pc.	28/02/2026		No	
TRANSCRIBE	5 Pc.	24/06/2076		No	

COMP-Epcoritamab 5 mg/mL

AbbVie Deutschland GmbH & Co. KG

Trial product: No

Active ingredient: Epcoritamab

COMP-Epcoritamab 5 mg/mL Solution for injection

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	1 Day	Yes
Reconst. / Opened	As per Product Label		Yes
Prepared withouth Veh: for all	2-8 degrees Celsius		Yes
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 1		1

COMP-Epcoritamab 5 mg/mL Solution for injection 4mg

Active ingredient mass: 4mg

additives: Unknown

Total mass: Unknown

Volume: 0.8mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

4mg Epcoritamab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
1262727	1 Pc.	28/02/2026		No	
1280784	3 Pc.	30/06/2026		No	

Product Master Data Sheet - COMP-Epcoritamab 60 mg/mL

Printed on: 13/11/2025 15:03
Page: 268/1329

COMP-Epcoritamab 60 mg/mL	AbbVie Deutschland GmbH & Co. KG
Trial product: No	

Active ingredient: Epcoritamab

COMP-Epcoritamab 60 mg/mL Solution for injection

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	1 Day	Yes
Reconst. / Opened	As per Product Label		Yes
Prepared withouth Veh: for all	2-8 degrees Celsius		Yes
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 1		1

COMP-Epcoritamab 60 mg/mL Solution for injection 48mg

Active ingredient mass: 48mg additives: Unknown Total mass: Unknown
Volume: 0.8mL Density: Unknown
Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
48mg Epcoritamab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
1280786	4 Pc.	31/05/2026		No	

COMP-Gilteritinib

Trial product: No

Active ingredient: Gilteritinib

COMP-Gilteritinib Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

COMP-Gilteritinib Tablet 40mg

Active ingredient mass: 40mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
40mg Gilteritinib

**Product Master Data Sheet - COMP-Glofitamab
1mg/mL**

Printed on: 13/11/2025 15:03
Page: 270/1329

COMP-Glofitamab 1mg/mL	Roche Registration GmbH
Trial product: No	

Active ingredient: Glofitamab

COMP-Glofitamab 1mg/mL Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No,
Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	3 Days	Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius		Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	0.1mg/1mL	0.6mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

**COMP-Glofitamab 1mg/mL Concentrate for solution for infusion
2.5mg**

Active ingredient mass: 2.5mg **additives:** Unknown **Total mass:** Unknown
Volume: 2.5mL **Density:** Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
2.5mg Glofitamab

**COMP-Glofitamab 1mg/mL Concentrate for solution for infusion
10mg**

Active ingredient mass: 10mg **additives:** Unknown **Total mass:** Unknown
Volume: 10mL **Density:** Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
10mg Glofitamab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
H0006	2 Pc.	31/01/2027		No	
H0006B10	3 Pc.	31/01/2027		No	

Product Master Data Sheet - COMP-Glofitamab
1mg/mL

Printed on: 13/11/2025 15:03
Page: 271/1329

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
N4006	6 Pc.	31/03/2026		No	
N4008	1 Pc.	31/05/2026		No	
N4009	5 Pc.	31/05/2026		No	

COMP-Herceptin 21 mg/mL intravenous

Trial product: No

Roche Registration GmbH

Active ingredient: Trastuzumab

COMP-Herceptin 21 mg/mL intravenous Powder for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Herceptin
Subject to mandatory documentation: No
To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	2-8 degrees Celsius	chem. / phys.: 2 Days	No
Prepared: 250mL NaCl 0.9% for all	2-8 degrees Celsius	30 Days	No
Prepared	As per Product Label		No
Ignore the stability of the remainder for the stability of the medication			

List of all permitted vehicles	Min. conc.	Max. conc.
250mL NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

COMP-Herceptin 21 mg/mL intravenous Powder for solution for infusion 150mg

Active ingredient mass: 151.2mg additives: 0mg Total mass: 151.2mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
151.2mg Trastuzumab

List of all permitted diluents	Different stability	Density	Concentration
7.2mL Water for Injections			21mg/mL

COMP-Kadcyla 20 mg/mL

Roche Registration GmbH

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Trastuzumab emtansine

COMP-Kadcyla 20 mg/mL Powder for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Kadcyla. Use 0.2-0.22 micron in-line polyethersulfone filter
Subject to mandatory documentation: No
To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	2-8 degrees Celsius	chem. / phys.: 1 Day	No
Prepared: 250mL NaCl 0.9% for all	2-8 degrees Celsius	1 Day	No
Prepared	As per Product Label		No

Ignore the stability of the remainder for the stability of the medication

List of all permitted vehicles	Min. conc.	Max. conc.
250mL NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

COMP-Kadcyla 20 mg/mL Powder for solution for infusion 100mg

Active ingredient mass: 100mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Trastuzumab emtansine

List of all permitted diluents	Different stability	Density	Concentration
5mL Water for Injections		1.026	20mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
B3421H13	7 Pc.	31/12/2026		No	

COMP-Kadcyla 20 mg/mL Powder for solution for infusion 160mg

Active ingredient mass: 160mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

160mg Trastuzumab emtansine

<i>List of all permitted diluents</i>	<i>Different stability</i>	<i>Density</i>	<i>Concentration</i>
8mL Water for Injections		1.026	20mg/mL

**Product Master Data Sheet - COMP-Keytruda
25mg/mL**

Printed on: 13/11/2025 15:03
Page: 275/1329

COMP-Keytruda 25mg/mL	Merck Sharp & Dohme Limited
Trial product: No	

Active ingredient: Pembrolizumab

COMP-Keytruda 25mg/mL Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Keytruda Use 0.2 - 5 micron non-pyrogenic, low protein binding filter

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	42 Days	No
Prepared: Glucose 5% for all	2-8 degrees Celsius	42 Days	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	1mg/1mL	10mg/1mL
Glucose 5%	1mg/1mL	10mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

**COMP-Keytruda 25mg/mL Concentrate for solution for infusion
100mg**

Active ingredient mass: 100mg **additives:** Unknown **Total mass:** Unknown
Volume: 4mL **Density:** Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Pembrolizumab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
Y012258	4 Pc.	31/01/2026		No	
Y016140	4 Pc.	30/04/2026		No	
Y016140	1 Pc.	30/04/2026		No	
Y019220	1 Pc.	30/06/2026		No	
Y019220 (NMCN)	1 Pc.	30/06/2026		No	
Y020560	4 Pc.	31/07/2026		No	

Product Master Data Sheet - COMP-Keytruda 25mg/mL

Printed on: 13/11/2025 15:03
Page: 276/1329

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
Y020560	2 Pc.	31/07/2026		No	
Y020560 (NMCC)	1 Pc.	03/07/2026		No	
YO15949	2 Pc.	30/04/2026		No	
Z005275	8 Pc.	30/09/2026		No	
Z007419	1 Pc.	30/11/2026		No	
Z009642	4 Pc.	31/01/2027		No	
Z012308	2 Pc.	31/03/2027		No	

COMP-Lenvatinib

Trial product: No

Active ingredient: Lenvatinib

COMP-Lenvatinib Capsule

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Cap/Caps, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

COMP-Lenvatinib Capsule 4mg

Active ingredient mass: 4mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

4mg Lenvatinib

COMP-Lenvatinib Capsule 10mg

Active ingredient mass: 10mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

10mg Lenvatinib

COMP-Livoseltamab
(REGN5458) 10mg/mL

Trial product: No

Regeneron Ireland

Active ingredient: Livoseltamab

COMP-Livoseltamab (REGN5458) 10mg/mL Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Use 0.2-0.22 micron low protein binding in-line or add-on filter
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	1 Day	No
Reconst. / Opened	As per Product Label		No
Prepared: NaCl 0.9% for all	2-8 degrees Celsius		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	0.04mg/1mL	4mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

COMP-Livoseltamab (REGN5458) 10mg/mL Concentrate for solution for infusion 50mg

Active ingredient mass: 50mg

additives: Unknown

Total mass: Unknown

Volume: 5mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

50mg Livoseltamab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
8384700048	2 Pc.	30/09/2026		No	
8384700048	3 Pc.	30/09/2026		No	
TRANSCRIBE	60 Pc.	01/01/2070		No	

COMP-Lorlatinib

Trial product: No

Active ingredient: Lorlatinib

COMP-Lorlatinib Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

COMP-Lorlatinib Tablet 25mg

Active ingredient mass: 25mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

25mg Lorlatinib

COMP-Lorlatinib Tablet 100mg

Active ingredient mass: 100mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Lorlatinib

**Product Master Data Sheet - COMP-Lunsumio
1mg/mL**

Printed on: 13/11/2025 15:03
Page: 280/1329

COMP-Lunsumio 1mg/mL	Roche Registration GmbH
Trial product: No	

Active ingredient: Mosunetuzumab

COMP-Lunsumio 1mg/mL Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Lunsumio
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No,
Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	1 Day	Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius		Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

COMP-Lunsumio 1mg/mL Concentrate for solution for infusion 1mg

Active ingredient mass: 1mg **additives:** Unknown **Total mass:** Unknown
Volume: 1mL **Density:** Unknown
Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
1mg Mosunetuzumab

**COMP-Lunsumio 1mg/mL Concentrate for solution for infusion
30mg**

Active ingredient mass: 30mg **additives:** Unknown **Total mass:** Unknown
Volume: 30mL **Density:** Unknown
Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
30mg Mosunetuzumab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
N4005	8 Pc.	31/08/2026		No	
N4015	2 Pc.	30/09/2027		No	

Product Master Data Sheet - COMP-Melphalan flufenamide 0.5 mg/mL

Printed on: 13/11/2025 15:03
Page: 281/1329

COMP-Melphalan flufenamide 0.5 mg/mL

Oncopeptides AB (publ)

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Melphalan flufenamide

COMP-Melphalan flufenamide 0.5 mg/mL Powder for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: 250mL Refrigerated NaCl 0.9% for all	2-8 degrees Celsius	7 h 30 min	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
250mL Refrigerated NaCl 0.9%	0.08mg/1mL	0.16mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Time of message	Preparation instructions
Beginning of preparation	Remove the vials of Pepaxti from the refrigerator and place at room temperature for at least 30 minutes.
Prior to first reconstitution	**N.B. Reconstitution and dilution steps must be completed within 30 minutes.**
Prior to each reconstitution	Shake the vial(s) vigorously or vortex to disintegrate the lyophilised powder cake into a loose powder. Aseptically reconstitute each vial with 40 mL of room temperature 5% glucose solution for infusion to obtain a final concentration of 0.5 mg/mL
After last reconstitution	Withdraw 80 mL from a refrigerated (2 °C – 8 °C) 250 mL bag of sodium chloride 9 mg/mL (0.9%) solution for injection. Discard the withdrawn 80 mL
After each reconstitution	Shake the vial(s) vigorously until solution is clear. Let the vial(s) stand to allow air bubbles to dissipate to confirm a clear solution.
Prior to each withdrawal	Withdraw the calculated required volume of reconstituted solution from the Pepaxti vial(s) and transfer into an intravenous (IV) solution for injection containing sodium chloride 9 mg/mL (0.9%).
End of preparation	Discard any unused portion left in the vial(s). Gently invert the bag to mix the solution. Do not shake. Check that the solution is clear and colourless to pale yellow. Do not use if solution discolouration or particles are observed.

COMP-Melphalan flufenamide 0.5 mg/mL Powder for solution for infusion 20mg

Active ingredient mass: 20mg

additives: 0mg

Total mass: 20mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

20mg Melphalan flufenamide

List of all permitted diluents	Different stability	Density	Concentration
40mL Glucose 5%			0.5mg/mL

COMP-Mepact 0.08 mg/mL

Takeda France SAS

Trial product: No

Active ingredient: Mifamurtide

COMP-Mepact 0.08 mg/mL Powder for dispersion for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	15-25 degrees Celsius	chem. / phys.: 6 h	No
Prepared: NaCl 0.9% for all	15-25 degrees Celsius	6 h	No
Prepared	As per Product Label		No

Ignore the stability of the remainder for the stability of the medication

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 5		1
Filter for Mepact		1

Time of message	Preparation instructions
Prior to first reconstitution	See SmPC for instructions on reconstitution, filtering using the filter provided and dilution of the medicinal product before administration

COMP-Mepact 0.08 mg/mL Powder for dispersion for infusion 4mg

Active ingredient mass: 4mg additives: 0mg Total mass: 4mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
4mg Mifamurtide

List of all permitted diluents	Different stability	Density	Concentration
50mL NaCl 0.9%			0.08mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
12842085	2 Pc.	30/09/2026		No	

Product Master Data Sheet - COMP-Mirvetuximab soravtansine 5 mg/mL

Printed on: 13/11/2025 15:03
Page: 283/1329

COMP-Mirvetuximab soravtansine 5 mg/mL

AbbVie Deutschland GmbH & Co. KG

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Mirvetuximab soravtansine

COMP-Mirvetuximab soravtansine 5 mg/mL Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Use 0.2-0.22 micron in-line polyethersulfone filter

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	1 Day	Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: Glucose 5% for all	2-8 degrees Celsius		Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
Glucose 5%	1mg/1mL	2mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Time of message	Preparation instructions
Beginning of preparation	Remove the vials of ELAHERE from the refrigerator and allow to warm to room temperature.
Prior to first withdrawal	Determine the volume of 5% glucose required to achieve the final diluted active substance concentration of 1-2mg/mL. Remove the excess 5% glucose from a pre-filled intravenous bag.
Prior to each withdrawal	Gently swirl and inspect each vial visually for particulate matter and discolouration. Do not shake the vials. Withdraw the calculated dose volume of ELAHERE.
Prior to each injection	Add the calculated dose volume of ELAHERE to the 5% glucose intravenous bag.
End of preparation	Gently mix the diluted solution by slowly inverting the bag several times to assure uniform mixing. Do not shake or agitate.

COMP-Mirvetuximab soravtansine 5 mg/mL Concentrate for solution for infusion 100mg

Active ingredient mass: 100mg

additives: Unknown

Total mass: Unknown

Volume: 20mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Mirvetuximab soravtansine

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
MOO5689	4 Pc.	30/04/2029		No	

COMP-Neratinib

Trial product: No

Active ingredient: Neratinib

COMP-Neratinib Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

COMP-Neratinib Tablet 40mg

Active ingredient mass: 40mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

40mg Neratinib

COMP-Obinutuzumab 25 mg/mL

Roche Registration GmbH

Trial product: No

Active ingredient: Obinutuzumab

COMP-Obinutuzumab 25 mg/mL Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	3 Days	Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	0.4mg/1mL	20mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

COMP-Obinutuzumab 25 mg/mL Concentrate for solution for infusion 1000mg

Active ingredient mass: 1000mg

additives: Unknown

Total mass: Unknown

Volume: 40mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1000mg Obinutuzumab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
H0257	5 Pc.	28/02/2027		No	
H0263	1 Pc.	30/06/2027		No	

Product Master Data Sheet - COMP-Opdivo 10 mg/mL

Printed on: 13/11/2025 15:03
Page: 286/1329

COMP-Opdivo 10 mg/mL	Bristol-Myers Squibb Pharma EEIG
Trial product: No	

Active ingredient: Nivolumab

COMP-Opdivo 10 mg/mL Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Opdivo. Use 0.2-1.2 micron non-pyrogenic, low protein binding filter
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	30 Days	Yes
Prepared: Glucose 5% for all	2-8 degrees Celsius	7 Days	Yes
Prepared withouth Veh: for all	2-8 degrees Celsius	30 Days	Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	1mg/1mL	10mg/1mL
Glucose 5%	1mg/1mL	10mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

COMP-Opdivo 10 mg/mL Concentrate for solution for infusion 40mg

Active ingredient mass: 40mg **additives:** 4024mg **Total mass:** 4.06g
Volume: 4mL **Density:** 1.016g/mL
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
40mg Nivolumab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
8076482	6 Pc.	31/07/2026		No	
8079538	7 Pc.	31/10/2026		No	

COMP-Opdivo 10 mg/mL Concentrate for solution for infusion 100mg

Active ingredient mass: 100mg **additives:** 10060mg **Total mass:** 10.16g
Volume: 10mL **Density:** 1.016g/mL
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Product Master Data Sheet - COMP-Opdivo 10 mg/mL

Printed on: 13/11/2025 15:03
Page: 287/1329

Active ingredients

100mg Nivolumab

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
8076484	2 Pc.	30/04/2026		No	

COMP-Opdivo 10 mg/mL Concentrate for solution for infusion 120mg

Active ingredient mass: 120mg

additives: 12072mg

Total mass: 12.19g

Volume: 12mL

Density: 1.016g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

120mg Nivolumab

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
8081925	2 Pc.	31/01/2027		No	
8134535	1 Pc.	31/03/2027		No	

COMP-Opdivo 10 mg/mL Concentrate for solution for infusion 240mg

Active ingredient mass: 240mg

additives: 24144mg

Total mass: 24.38g

Volume: 24mL

Density: 1.016g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

240mg Nivolumab

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
8060858	8 Pc.	28/02/2026		No	
8060858	1 Pc.	28/02/2026		No	
8060858	2 Pc.	28/02/2026		No	
8072852	8 Pc.	30/06/2026		No	
8072852	3 Pc.	30/06/2026		No	
8079478	1 Pc.	30/11/2026		No	

Product Master Data Sheet - COMP-Opdivo 10 mg/mL

Printed on: 13/11/2025 15:03
Page: 288/1329

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
8079478	1 Pc.	30/11/2026		No	
8084807	13 Pc.	31/01/2027		No	
8105070	1 Pc.	30/04/2027		No	
8105070	2 Pc.	30/04/2027		No	
8132709	3 Pc.	30/11/2026		No	
81370156	2 Pc.	31/05/2027		No	
8137016	2 Pc.	31/05/2027		No	
8137016	2 Pc.	31/05/2027		No	

COMP-Osimertinib

Trial product: No

Active ingredient: Osimertinib

COMP-Osimertinib Tablet

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

COMP-Osimertinib Tablet 40mg

Active ingredient mass: 40mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

40mg Osimertinib

COMP-Osimertinib Tablet 80mg

Active ingredient mass: 80mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

80mg Osimertinib

COMP-Pemigatinib

Trial product: No

Active ingredient: Pemigatinib

COMP-Pemigatinib Tablet

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

COMP-Pemigatinib Tablet 4.5mg

Active ingredient mass: 4.5mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
4.5mg Pemigatinib

COMP-Pemigatinib Tablet 9mg

Active ingredient mass: 9mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
9mg Pemigatinib

COMP-Pemigatinib Tablet 13.5mg

Active ingredient mass: 13.5mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
13.5mg Pemigatinib

COMP-Perjeta 30 mg/mL

Roche Registration GmbH

Trial product: No

Active ingredient: Pertuzumab

COMP-Perjeta 30 mg/mL Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Perjeta
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: 250mL NaCl 0.9% for all	2-8 degrees Celsius	30 Days	Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
250mL NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

COMP-Perjeta 30 mg/mL Concentrate for solution for infusion
420mg

Active ingredient mass: 420mg

additives: 14000mg

Total mass: 14.42g

Volume: 14mL

Density: 1.03g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
420mg Pertuzumab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
H0664H10	2 Pc.	30/11/2025		No	

COMP-Pralsetinib

Trial product: No

Active ingredient: Pralsetinib

COMP-Pralsetinib Capsule

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Cap/Caps, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

COMP-Pralsetinib Capsule 100mg

Active ingredient mass: 100mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Pralsetinib

COMP-Selpercatinib

Trial product: No

Active ingredient: Selpercatinib

COMP-Selpercatinib Capsule

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Cap/Caps, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

COMP-Selpercatinib Capsule 40mg

Active ingredient mass: 40mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

40mg Selpercatinib

COMP-Selpercatinib Capsule 80mg

Active ingredient mass: 80mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

80mg Selpercatinib

COMP-Selumetinib

Trial product: No

Active ingredient: Selumetinib

COMP-Selumetinib Capsule

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be dispensed, Division: Cap/Caps, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

COMP-Selumetinib Capsule 10mg

Active ingredient mass: 10mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
10mg Selumetinib

COMP-Selumetinib Capsule 25mg

Active ingredient mass: 25mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
25mg Selumetinib

Product Master Data Sheet - COMP-Tafasitamab 40 mg/mL

Printed on: 13/11/2025 15:03
Page: 295/1329

COMP-Tafasitamab 40 mg/mL

Incyte Biosciences Distribution B.V.

Trial product: No

Active ingredient: Tafasitamab

COMP-Tafasitamab 40 mg/mL Powder for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	2-8 degrees Celsius	chem. / phys.: 30 Days	No
Prepared: 250mL NaCl 0.9% for all	2-8 degrees Celsius	14 Days	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
250mL NaCl 0.9%	2mg/1mL	8mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Time of message	Preparation instructions
Prior to each reconstitution	Using a sterile syringe, gently add 5.0 mL sterile water for injection into each tafasitamab vial. Direct the stream toward the walls of each vial and not directly on the lyophilised powder.
After last reconstitution	The reconstituted solution should appear as a colourless to slightly yellow solution. Ensure there is no particulate matter or discoloration by inspecting visually. If the solution is cloudy, discoloured or contains visual particles, discard the vial/s
After each reconstitution	Gently swirl the reconstituted vial(s) to aid the dissolution of the lyophilised powder. Do not shake or swirl vigorously. Do not remove the contents until all of the solids have been completely dissolved. The powder should dissolve within 5 minutes
Prior to first withdrawal	An infusion bag containing 250 mL NaCl 0.9% solution should be used. Calculate the total volume of the 40 mg/mL reconstituted tafasitamab solution needed. Withdraw a volume equal to this from the infusion bag and discard the withdrawn volume.
Prior to each injection	Withdraw the total calculated volume (mL) of reconstituted tafasitamab solution from the vial(s) and slowly add to the NaCl 0.9% infusion bag. Discard any unused portion of tafasitamab remaining in the vial.
End of preparation	The final concentration of the diluted solution should be between 2 mg/mL to 8 mg/mL of tafasitamab. Gently mix the intravenous bag by slowly inverting the bag. Do not shake.

COMP-Tafasitamab 40 mg/mL Powder for solution for infusion 200mg

Active ingredient mass: 200mg

additives: 0mg

Total mass: 200mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

200mg Tafasitamab

List of all permitted diluents	Different stability	Density	Concentration
5mL Water for Injections			40mg/mL

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
317055	2 Pc.	16/05/2026		No	

COMP-Talquetamab 2mg/mL

Janssen-Cilag International NV

Trial product: No

Active ingredient: Talquetamab

COMP-Talquetamab 2mg/mL Solution for injection

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	1 Day	Yes
Reconst. / Opened	As per Product Label		Yes
Prepared withouth Veh: for all	15-25 degrees Celsius		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 1		1

COMP-Talquetamab 2mg/mL Solution for injection 3mg

Active ingredient mass: 3mg

additives: Unknown

Total mass: Unknown

Volume: 1.5mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3mg Talquetamab

COMP-Talquetamab 40mg/mL

Janssen-Cilag International NV

Trial product: No

Active ingredient: Talquetamab

COMP-Talquetamab 40mg/mL Solution for injection

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared withouth Veh: for all	15-25 degrees Celsius	1 Day	No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 1		1

COMP-Talquetamab 40mg/mL Solution for injection 40mg

Active ingredient mass: 40mg

additives: Unknown

Total mass: Unknown

Volume: 1mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

40mg Talquetamab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
4391304	4 Pc.	16/05/2026		No	

Product Master Data Sheet - COMP-Tebentafusp 200 µg/mL

Printed on: 13/11/2025 15:03
Page: 299/1329

COMP-Tebentafusp 200 µg/mL

Immunocore Ireland Limited

Trial product: No

Active ingredient: Tebentafusp

COMP-Tebentafusp 200 µg/mL Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Use 0.2 micron low protein binding in-line filter

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: 100mL NaCl 0.9% for all	2-8 degrees Celsius	1 Day	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
100mL NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Time of message	Preparation instructions
Beginning of preparation	Human albumin - refer to local policy. Add human albumin to the NaCl 0.9% 100mL infusion bag to make a final human albumin concentration between 225 micrograms/mL and 275 microgram/mL
Prior to first withdrawal	Examples of human albumin concentrations and acceptable withdrawal volumes (adapted from SmPC) -Human albumin 4% (40g/L) - add 0.63mL -Human albumin 5% (50g/L) - add 0.5mL -Human albumin 20% (200g/L) - add 0.13mL -Human albumin 25% (250g/L)- add 0.1mL

COMP-Tebentafusp 200 µg/mL Concentrate for solution for infusion 100µg

Active ingredient mass: 100µg

additives: Unknown

Total mass: Unknown

Volume: 0.5mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100µg Tebentafusp

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
3D009AA04	1 Pc.	31/03/2026		No	

COMP-Tecentriq 60 mg/mL intravenous

Trial product: No

Roche Registration GmbH

Active ingredient: Atezolizumab

COMP-Tecentriq 60 mg/mL intravenous Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Tecentriq
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	30 Days	Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	3.2mg/1mL	16.8mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

COMP-Tecentriq 60 mg/mL intravenous Concentrate for solution for infusion 840mg

Active ingredient mass: 840mg additives: 13580mg Total mass: 14.42g
Volume: 14mL Density: 1.03g/mL
Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
840mg Atezolizumab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
B0019H08	2 Pc.	31/12/2025		No	

COMP-Tecentriq 60 mg/mL intravenous Concentrate for solution for infusion 1200mg

Active ingredient mass: 1200mg additives: 19400mg Total mass: 20.6g
Volume: 20mL Density: 1.03g/mL
Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
1200mg Atezolizumab

Product Master Data Sheet - COMP-Tecentriq 60 mg/mL intravenous

Printed on: 13/11/2025 15:03
Page: 301/1329

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
B1009H06	1 Pc.	30/11/2025		No	
B1011H12	1 Pc.	31/12/2025		No	
B1015H12	1 Pc.	30/06/2026		No	
B1018H08	8 Pc.	30/09/2026		No	

COMP-Teclistamab 10 mg/mL

Janssen-Cilag International NV

Trial product: No

Active ingredient: Teclistamab

COMP-Teclistamab 10 mg/mL Solution for injection

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared withouth Veh: for all	2-8 degrees Celsius	20 h	No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 1		1

COMP-Teclistamab 10 mg/mL Solution for injection 30mg

Active ingredient mass: 30mg

additives: Unknown

Total mass: Unknown

Volume: 3mL

Density: Unknown

Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
30mg Teclistamab

COMP-Teclistamab 90 mg/mL

Janssen-Cilag International NV

Trial product: No

Active ingredient: Teclistamab

COMP-Teclistamab 90 mg/mL Solution for injection

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared withouth Veh: for all	2-8 degrees Celsius	20 h	No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 1		1

COMP-Teclistamab 90 mg/mL Solution for injection 153mg

Active ingredient mass: 153mg

additives: Unknown

Total mass: Unknown

Volume: 1.7mL

Density: Unknown

Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
153mg Teclistamab

COMP-Tepotinib

Trial product: No

Active ingredient: Tepotinib

COMP-Tepotinib Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

COMP-Tepotinib Tablet 225mg

Active ingredient mass: 225mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

225mg Tepotinib

COMP-Tremelimumab 20 mg/mL

AstraZeneca AB

Trial product: No

Active ingredient: Tremelimumab

COMP-Tremelimumab 20 mg/mL Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Use 0.2-0.22 micron low protein binding in-line filter
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	28 Days	No
Prepared: Glucose 5% for all	2-8 degrees Celsius	28 Days	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	0.1mg/1mL	10mg/1mL
Glucose 5%	0.1mg/1mL	10mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

COMP-Tremelimumab 20 mg/mL Concentrate for solution for infusion 25mg

Active ingredient mass: 25mg

additives: Unknown

Total mass: Unknown

Volume: 1.25mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
25mg Tremelimumab

COMP-Tremelimumab 20 mg/mL Concentrate for solution for infusion 300mg

Active ingredient mass: 300mg

additives: Unknown

Total mass: Unknown

Volume: 15mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
300mg Tremelimumab

COMP-Trodelvy 10 mg/mL

Gilead Sciences International Limited

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Sacituzumab govitecan

COMP-Trodelvy 10 mg/mL Powder for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Trodelvy
Subject to mandatory documentation: No
To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	1 Day	Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius		No
Prepared	As per Product Label		No
Light protection during administration required!			

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	1.1mg/1mL	3.4mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

COMP-Trodelvy 10 mg/mL Powder for solution for infusion 200mg

Active ingredient mass: 200mg additives: 0mg Total mass: 200mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
200mg Sacituzumab govitecan

List of all permitted diluents	Different stability	Density	Concentration
20mL NaCl 0.9%			10mg/mL

COMP-Tucatinib

Trial product: No

Active ingredient: Tucatinib

COMP-Tucatinib Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

COMP-Tucatinib Tablet 50mg

Active ingredient mass: 50mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

50mg Tucatinib

COMP-Tucatinib Tablet 150mg

Active ingredient mass: 150mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

150mg Tucatinib

COMP-Venetoclax

Trial product: No

Active ingredient: Venetoclax

COMP-Venetoclax Tablet

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

COMP-Venetoclax Tablet 10mg

Active ingredient mass: 10mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
10mg Venetoclax

COMP-Venetoclax Tablet 50mg

Active ingredient mass: 50mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
50mg Venetoclax

COMP-Venetoclax Tablet 100mg

Active ingredient mass: 100mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
100mg Venetoclax

COMP-Yervoy 5 mg/mL

Bristol-Myers Squibb Pharma EEIG

Trial product: No

Active ingredient: Ipilimumab

COMP-Yervoy 5 mg/mL Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Yervoy. Use 0.2-1.2 micron low protein binding in-line filter

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	1 Day	No
Prepared: Glucose 5% for all	2-8 degrees Celsius	1 Day	No
Prepared withouth Veh: for all	2-8 degrees Celsius	1 Day	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	1mg/1mL	4mg/1mL
Glucose 5%	1mg/1mL	4mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

COMP-Yervoy 5 mg/mL Concentrate for solution for infusion 50mg

Active ingredient mass: 50mg additives: 10020mg Total mass: 10.07g
Volume: 10mL Density: 1.007g/mL
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

50mg Ipilimumab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
8077265	2 Pc.	31/08/2026		No	
8079495	6 Pc.	30/09/2026		No	
8137389	2 Pc.	31/05/2027		No	

COMP-Yervoy 5 mg/mL Concentrate for solution for infusion 200mg**Active ingredient mass:** 200mg**additives:** 40080mg**Total mass:** 40.28g**Volume:** 40mL**Density:** 1.007g/mL**Package Size:** 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

200mg Ipilimumab

Cosmegen Lyovac 500 µg/mL	Recordati Rare Diseases
Trial product: No	Label title: Cytotoxic Drug

Active ingredient: DACTINomycin

Cosmegen Lyovac 500 µg/mL Powder for solution for injection

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	15-25 degrees Celsius	chem. / phys.: 10 h	No
Prepared: Glucose 5% for all	15-25 degrees Celsius	10 h	No
Prepared: NaCl 0.9% for all	15-25 degrees Celsius	10 h	No
Prepared without Veh: for all	15-25 degrees Celsius	10 h	No
Prepared	As per Product Label		No
Ignore the stability of the remainder for the stability of the medication			

List of all permitted vehicles	Min. conc.	Max. conc.
Glucose 5%	10µg/1mL	
NaCl 0.9%	10µg/1mL	

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Cosmegen Lyovac 500 µg/mL Powder for solution for injection 500 µg



Active ingredient mass: 500µg additives: 0mg Total mass: 500µg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

500µg DACTINomycin

List of all permitted diluents	Different stability	Density	Concentration
1.1mL Water for Injections			500µg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
02404X03	1 Pc.	31/08/2027		No	
O2303-09	2 Pc.	31/10/2026		No	
O2401-05	14 Pc.	31/10/2026		No	
O2403-06	6 Pc.	31/03/2027		No	

CosmoFer

Pharmacosmos A/S

Trial product: No

Active ingredient: Iron (III) hydroxide dextran complex**CosmoFer Solution for injection/infusion****Standard dose primary active ingredient:** Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

CosmoFer Solution for injection/infusion 100mg**Active ingredient mass:** 100mg**additives:** Unknown**Total mass:** Unknown**Volume:** 2mL**Density:** Unknown**Package Size:** 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Iron (III) hydroxide dextran complex

CosmoFer Solution for injection/infusion 250mg**Active ingredient mass:** 250mg**additives:** Unknown**Total mass:** Unknown**Volume:** 5mL**Density:** Unknown**Package Size:** 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

250mg Iron (III) hydroxide dextran complex

CosmoFer Solution for injection/infusion 500mg**Active ingredient mass:** 500mg**additives:** Unknown**Total mass:** Unknown**Volume:** 10mL**Density:** Unknown**Package Size:** 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

500mg Iron (III) hydroxide dextran complex

Co-trimoxazole

Trial product: No

Active ingredient: Co-trimoxazole

Co-trimoxazole Oral suspension

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Co-trimoxazole Oral suspension 9600mg

Active ingredient mass: 9600mg additives: Unknown Total mass: Unknown
Volume: 100mL Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

9600mg Co-trimoxazole

Co-trimoxazole Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Co-trimoxazole Tablet 480mg

Active ingredient mass: 480mg additives: Unknown Total mass: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

480mg Co-trimoxazole

Co-trimoxazole Tablet 960mg**Active ingredient mass:** 960mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

960mg Co-trimoxazole

Crizotinib

Trial product: No

Active ingredient: Crizotinib

Crizotinib Capsule

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Cap/Caps, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Crizotinib Capsule 200mg

Active ingredient mass: 200mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

200mg Crizotinib

Crizotinib Capsule 250mg

Active ingredient mass: 250mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

250mg Crizotinib

CT-Abelacimab 150 mg/mL (ASTER)

Trial product: Yes

Anthos Therapeutics

Active ingredient: Abelacimab

CT-Abelacimab 150 mg/mL (ASTER) Solution for injection/infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: 100mL Glucose 5% for all	2-8 degrees Celsius	1 Day	Yes
Prepared withouth Veh: for all	2-8 degrees Celsius	1 Day	Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
100mL Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 1		1

CT-Abelacimab 150 mg/mL (ASTER) Solution for injection/infusion 150mg

Active ingredient mass: 150mg

additives: Unknown

Total mass: Unknown

Volume: 1mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
150mg Abelacimab

CT-Abelacimab 150 mg/mL (MAGNOLIA)

Trial product: Yes

Anthos Therapeutics

Active ingredient: Abelacimab

CT-Abelacimab 150 mg/mL (MAGNOLIA) Solution for injection/infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: 100mL Glucose 5% for all	2-8 degrees Celsius	1 Day	Yes
Prepared withouth Veh: for all	2-8 degrees Celsius	1 Day	Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
100mL Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 1		1

CT-Abelacimab 150 mg/mL (MAGNOLIA) Solution for injection/infusion 150mg

Active ingredient mass: 150mg

additives: Unknown

Total mass: Unknown

Volume: 1mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
150mg Abelacimab

CT-Acasunlimab GEN1046 20 mg/mL ABBIL1TY NSCLC-06			Genmab
Trial product: Yes			

Active ingredient: Acasunlimab (GEN1046)

CT-Acasunlimab GEN1046 20 mg/mL ABBIL1TY NSCLC-06 Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Use of 0.2 micron filter is required for administration
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	1 Day	No
Reconst. / Opened	As per Product Label		No
Prepared: NaCl 0.9% for all	2-8 degrees Celsius		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

CT-Acasunlimab GEN1046 20 mg/mL ABBIL1TY NSCLC-06
Concentrate for solution for infusion 100mg

Active ingredient mass: 100mg additives: Unknown Total mass: Unknown
Volume: 5mL Density: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
100mg Acasunlimab (GEN1046)

CT-Adagrasib (Krystal-7)

Trial product: Yes

Active ingredient: Adagrasib

CT-Adagrasib (Krystal-7) Tablet

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

CT-Adagrasib (Krystal-7) Tablet 200mg

Active ingredient mass: 200mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
200mg Adagrasib

**Product Master Data Sheet - CT-ARGX-113/placebo
20 mg/mL (ARGX-113-2402)**

Printed on: 13/11/2025 15:03
Page: 320/1329

CT-ARGX-113/placebo 20 mg/mL (ARGX-113-2402)	Argenx BV
Trial product: Yes	

Active ingredient: Efgartigimod (ARGX-113)/placebo

CT-ARGX-113/placebo 20 mg/mL (ARGX-113-2402) Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Use a 0.2 micron filter for administration
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	8 h	Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Time of message	Preparation instructions
Beginning of preparation	CSTD ProSeal is not permitted for use with this trial

CT-ARGX-113/placebo 20 mg/mL (ARGX-113-2402) Concentrate for solution for infusion 400mg

Active ingredient mass: 400mg **additives:** Unknown **Total mass:** Unknown
Volume: 20mL **Density:** Unknown
Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
400mg Efgartigimod (ARGX-113)/placebo

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
22352702	3 Pc.	30/06/2027		No	

CT-Axatilimab 50 mg/mL (INCA 34176-355)

Trial product: Yes

Incyte Corporation

Active ingredient: Axatilimab

CT-Axatilimab 50 mg/mL (INCA 34176-355) Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Use 0.2 micron filter
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	1 Day	No
Reconst. / Opened	As per Product Label		No
Prepared: NaCl 0.9% for all	2-8 degrees Celsius		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	0.24mg/1mL	0.75mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Time of message	Preparation instructions
Beginning of preparation	Attach bag spike to Infusion bag at beginning of preparation. Do not use vial adapters for dose measurement.

CT-Axatilimab 50 mg/mL (INCA 34176-355) Concentrate for solution for infusion 50mg

Active ingredient mass: 50mg

additives: Unknown

Total mass: Unknown

Volume: 1mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
50mg Axatilimab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
P246020-01	1 Pc.	30/06/2026		No	

**Product Master Data Sheet - CT-Axatilimab/placebo
50 mg/mL (INCA 34176-357)**

Printed on: 13/11/2025 15:03
Page: 322/1329

**CT-Axatilimab/placebo 50 mg/mL
(INCA 34176-357)**

Incyte Corporation

Trial product: Yes

Active ingredient: Axatilimab/placebo

CT-Axatilimab/placebo 50 mg/mL (INCA 34176-357) Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Use 0.2 micron filter

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	1 Day	Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	0.24mg/1mL	0.75mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Time of message	Preparation instructions
Beginning of preparation	Attach bag spike to Infusion bag at the beginning of preparation- this is for administration purposes only CSTD ProSeal must not be used to draw up drug from vials, and volumes required should be drawn up with conventional needles and 1ml syringes

CT-Axatilimab/placebo 50 mg/mL (INCA 34176-357) Concentrate for solution for infusion 50mg

Active ingredient mass: 50mg

additives: Unknown

Total mass: Unknown

Volume: 1mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

50mg Axatilimab/placebo

CT-Belantamab mafodotin 50 mg/mL (DREAMM-10)	GlaxoSmithKline (Ireland) Limited
Trial product: Yes	Label title: Cytotoxic Drug

Active ingredient: Belantamab mafodotin

CT-Belantamab mafodotin 50 mg/mL (DREAMM-10) Powder for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

A low-protein binding 0.22 µm in-line filter should be used during administration

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	1 Day	No
Reconst. / Opened	As per Product Label		No
Prepared: NaCl 0.9% for all	2-8 degrees Celsius		Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	0.2mg/1mL	2mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Time of message	Preparation instructions
Beginning of preparation	NEEDLES ONLY

CT-Belantamab mafodotin 50 mg/mL (DREAMM-10) Powder for solution for infusion 100mg

Active ingredient mass: 100mg additives: 0mg Total mass: 100mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Belantamab mafodotin

List of all permitted diluents	Different stability	Density	Concentration
2mL Water for Injections			50mg/mL

CT-Bevacizumab 25 mg/mL (GLORIOSA)

Trial product: Yes

Active ingredient: Bevacizumab

CT-Bevacizumab 25 mg/mL (GLORIOSA) Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	1 Day	Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius		Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	1.4mg/1mL	16.5mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

CT-Bevacizumab 25 mg/mL (GLORIOSA) Concentrate for solution for infusion 100mg

Active ingredient mass: 100mgadditives: UnknownTotal mass: Unknown

Volume: 4mLDensity: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
100mg Bevacizumab

CT-Bevacizumab 25 mg/mL (GLORIOSA) Concentrate for solution for infusion 400mg

Active ingredient mass: 400mgadditives: UnknownTotal mass: Unknown

Volume: 16mLDensity: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
400mg Bevacizumab

Product Master Data Sheet - CT-Blinatumomab 12.5 µg/mL (Interfant-21)

Printed on: 13/11/2025 15:03
Page: 325/1329

CT-Blinatumomab 12.5 µg/mL (Interfant-21)

Amgen Europe B.V.

Trial product: Yes

Active ingredient: Blinatumomab

CT-Blinatumomab 12.5 µg/mL (Interfant-21) Powder for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Administer through a 0.2 micron in-line filter (Extension set contains this filter)

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	7 Days	Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 4		1

Time of message	Preparation instructions
Beginning of preparation	Blinatumomab infusions are prepared to a total volume of 250mL NaCl in a CADD which includes 5mL of IVSS stabiliser solution
Prior to first reconstitution	Reconstitute each 38.5 microgram vial of Blinatumomab using 3mL of water for injections resulting in a concentration of 12.5 microgram/mL. (The addition of water for injections to the powder for concentrate results in a total volume of 3.08 mL)
Prior to first withdrawal	1. Draw up approximately half of the required volume of 0.9% w/v NaCl 2. Add 5mL IVSS 3. Add the required dose of blinatumomab 4. Add the rest of the 0.9% w/v NaCl 5. Remove 4.6 mL approx. to prime giving set
End of preparation	Used Vials are retained in the labelled tray in the prep room for accountability. Ensure all air is removed from the CADD and the line before removing the syringe and clamp. Pack in a clear bag and secondary green bag. Label store in the fridge

CT-Blinatumomab 12.5 µg/mL (Interfant-21) Powder for solution for infusion 38.5µg

Active ingredient mass: 38.5µg

additives: 122.72mg

Total mass: 122.76mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

38.5µg Blinatumomab

List of all permitted diluents	Different stability	Density	Concentration
3mL Water for Injections			12.5µg/mL

CT-BOLD-100 12 mg/mL (BOLD-100-001)	Bold Therapeutics
Trial product: Yes	Label title: Cytotoxic Drug

Active ingredient: BOLD-100

CT-BOLD-100 12 mg/mL (BOLD-100-001) Powder for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Use an inline 1.2 micron filter ONLY (supplied)
Subject to mandatory documentation: No
To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	4 h	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Time of message	Preparation instructions
Beginning of preparation	** NEEDLES ONLY** DO NOT USE CLOSED SYSTEM TRANSFER DEVICES
After each reconstitution	Gently swirl each vial until the contents are free from visible particles.

CT-BOLD-100 12 mg/mL (BOLD-100-001) Powder for solution for infusion 300mg

Active ingredient mass: 300mg additives: 0mg Total mass: 300mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
300mg BOLD-100

List of all permitted diluents	Different stability	Density	Concentration
25mL NaCl 0.9%			12mg/mL

Product Master Data Sheet - CT-Bortezomib
2.5mg/mL (CA057-001)

Printed on: 13/11/2025 15:03
Page: 327/1329

CT-Bortezomib 2.5mg/mL (CA057-001)		Janssen-Cilag International NV
Trial product: Yes	Label title: Cytotoxic Drug – Proteasome Inhibitor	

Active ingredient: Bortezomib

CT-Bortezomib 2.5mg/mL (CA057-001) Powder for subcutaneous use (2.5 mg/mL)			
Standard dose primary active ingredient: Unknown			
To be prepared for all units			
Warning neurotoxic drug: For subcutaneous use only			
Subject to mandatory documentation: No			
To be prepared, Reconstitute: Yes, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules			
Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	15-25 degrees Celsius	chem. / phys.: 8 h	No
Prepared withouth Veh: for all	15-25 degrees Celsius	8 h	No
Prepared	As per Product Label		No
Ignore the stability of the remainder for the stability of the medication			
List of all assigned supplementary services		Prod. no.	Number per medication
Complexity Band 2			1

CT-Bortezomib 2.5mg/mL (CA057-001) Powder for subcutaneous use (2.5 mg/mL) 3.5mg

Active ingredient mass: 3.5mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3.5mg Bortezomib

List of all permitted diluents

Different stability

Density

Concentration

1.4mL NaCl 0.9%

1.01

2.5mg/mL

Lot Number

Stock on 13/11/2025 15:03

expiration Date

Determined weight

Trial product

Barcode

NDZSW00

4 Pc.

31/03/2026

No

NDZSW01

1 Pc.

31/03/2026

No

Product Master Data Sheet - CT-Bortezomib
2.5mg/mL (CC-220-MM-002)

Printed on: 13/11/2025 15:03
Page: 328/1329

CT-Bortezomib 2.5mg/mL (CC-220-MM-002)		Janssen-Cilag International NV
Trial product: Yes	Label title: Cytotoxic Drug – Proteasome Inhibitor	

Active ingredient: Bortezomib

CT-Bortezomib 2.5mg/mL (CC-220-MM-002) Powder for subcutaneous use (2.5 mg/mL)

Standard dose primary active ingredient: Unknown			
To be prepared for all units			
Warning neurotoxic drug: For subcutaneous use only			
Subject to mandatory documentation: No			
To be prepared, Reconstitute: Yes, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules			
Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	15-25 degrees Celsius	chem. / phys.: 8 h	No
Prepared withouth Veh: for all	15-25 degrees Celsius	8 h	No
Prepared	As per Product Label		No
Ignore the stability of the remainder for the stability of the medication			

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

CT-Bortezomib 2.5mg/mL (CC-220-MM-002) Powder for subcutaneous use (2.5 mg/mL) 3.5mg

Active ingredient mass: 3.5mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3.5mg Bortezomib

List of all permitted diluents	Different stability	Density	Concentration
1.4mL NaCl 0.9%		1.01	2.5mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
ACQ2165	3 Pc.	31/03/2026		No	
NDZSW00	10 Pc.	31/03/2026		No	
NDZSW01	2 Pc.	31/03/2026		No	

CT-Capecitabine (MK-2870-012)

Trial product: Yes

Active ingredient: Capecitabine

CT-Capecitabine (MK-2870-012) Tablet

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

CT-Capecitabine (MK-2870-012) Tablet 150mg

Active ingredient mass: 150mgadditives: UnknownTotal mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

150mg Capecitabine

CT-Capecitabine (MK-2870-012) Tablet 500mg

Active ingredient mass: 500mgadditives: UnknownTotal mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

500mg Capecitabine

CT-CARBOplatin 10 mg/mL
Hikma (LOGGIC/FIREFLY-2)

Hikma Farmaceutica

Trial product: Yes

Label title: Cytotoxic Drug

Active ingredient: CARBOplatin

CT-CARBOplatin 10 mg/mL Hikma (LOGGIC/FIREFLY-2) Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
For Intravenous use only
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	1 Day	Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: Glucose 5% for all	2-8 degrees Celsius		Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
Glucose 5%	0.4mg/1mL	2mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

CT-CARBOplatin 10 mg/mL Hikma (LOGGIC/FIREFLY-2)
Concentrate for solution for infusion 150mg

Active ingredient mass: 150mg

additives: Unknown

Total mass: Unknown

Volume: 15mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
150mg CARBOplatin

CT-CARBOplatin 10 mg/mL Hikma (LOGGIC/FIREFLY-2)
Concentrate for solution for infusion 450mg

Active ingredient mass: 450mg

additives: Unknown

Total mass: Unknown

Volume: 45mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
450mg CARBOplatin

**Product Master Data Sheet - CT-Cemiplimab
(REGN2810) 50mg/mL (R2810-ONC-1788)**

Printed on: 13/11/2025 15:03
Page: 331/1329

**CT-Cemiplimab (REGN2810)
50mg/mL (R2810-ONC-1788)**

Trial product: Yes

Regeneron Ireland

Active ingredient: Cemiplimab (REGN2810)

CT-Cemiplimab (REGN2810) 50mg/mL (R2810-ONC-1788) Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Use 0.2 micron polyethersulfone (PES) in-line or add-on filter

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	1 Day	Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	1mg/1mL	20mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

**CT-Cemiplimab (REGN2810) 50mg/mL (R2810-ONC-1788)
Concentrate for solution for infusion 350mg**

Active ingredient mass: 350mg

Volume: 7mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

additives: Unknown

Total mass: Unknown

Density: Unknown

Active ingredients

350mg Cemiplimab (REGN2810)

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
413830	3 Pc.	30/05/2027		No	
8334200030	1 Pc.	31/05/2027		No	

CT-CISplatin 1 mg/mL (NRG-HN009)

Trial product: Yes

Label title: Cytotoxic Drug

Active ingredient: CISplatin

CT-CISplatin 1 mg/mL (NRG-HN009) Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	1 Day	No
Reconst. / Opened	As per Product Label		No
Prepared: NaCl 0.9% for all	2-8 degrees Celsius		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Time of message	Preparation instructions
End of preparation	Dilution as recommended results in a clear, colourless solution with no visible particles.

CT-CISplatin 1 mg/mL (NRG-HN009) Concentrate for solution for infusion 100mg

Active ingredient mass: 100mg

additives: Unknown

Total mass: Unknown

Volume: 100mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
100mg CISplatin

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
P2402368	5 Pc.	31/05/2027		No	
P2404172	12 Pc.	31/10/2027		No	

CT-CISplatin 1 mg/mL Accord

Accord Healthcare Ireland Ltd.

Trial product: Yes

Label title: Cytotoxic Drug

Active ingredient: CISplatin

CT-CISplatin 1 mg/mL Accord Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	15-25 degrees Celsius	1 Day	Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Time of message	Preparation instructions
Beginning of preparation	***Please note: Use commercial drug from own hospital stock, drug is not supplied from clinical trial sponsor.***

CT-CISplatin 1 mg/mL Accord Concentrate for solution for infusion
10mg

Active ingredient mass: 10mg

additives: 9990mg

Total mass: 10g

Volume: 10mL

Density: 1g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
10mg CISplatin

CT-CISplatin 1 mg/mL Accord Concentrate for solution for infusion
25mg

Active ingredient mass: 25mg

additives: 24975mg

Total mass: 25g

Volume: 25mL

Density: 1g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
25mg CISplatin

CT-CISplatin 1 mg/mL Accord Concentrate for solution for infusion 50mg

Active ingredient mass: 50mg

additives: 49950mg

Total mass: 50g

Volume: 50mL

Density: 1g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: No

Active ingredients

50mg CISplatin

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
P2401980	2 Pc.	30/04/2027		No	

CT-CISplatin 1 mg/mL Accord Concentrate for solution for infusion 100mg

Active ingredient mass: 100mg

additives: 99900mg

Total mass: 100g

Volume: 100mL

Density: 1g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg CISplatin

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
P2404172	8 Pc.	31/10/2027		No	

CT-CISplatin 1 mg/mL Pfizer	Pfizer Healthcare Ireland
Trial product: Yes	Label title: Cytotoxic Drug

Active ingredient: CISplatin

CT-CISplatin 1 mg/mL Pfizer Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	1 Day	Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Time of message	Preparation instructions
Beginning of preparation	***Please note: Use commercial drug from own hospital stock, drug is not supplied from clinical trial sponsor.***

CT-CISplatin 1 mg/mL Pfizer Concentrate for solution for infusion
10mg

Active ingredient mass: 10mgadditives: UnknownTotal mass: Unknown

Volume: 10mLDensity: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
10mg CISplatin

CT-CISplatin 1 mg/mL Pfizer Concentrate for solution for infusion
50mg

Active ingredient mass: 50mgadditives: UnknownTotal mass: Unknown

Volume: 50mLDensity: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
50mg CISplatin

CT-CISplatin 1 mg/mL Pfizer Concentrate for solution for infusion 100mg

Active ingredient mass: 100mg

additives: Unknown

Total mass: Unknown

Volume: 100mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

100mg CISplatin

Product Master Data Sheet - CT-Copanlisib/placebo
15 mg/mL (CHRONOS-3)

Printed on: 13/11/2025 15:03
Page: 337/1329

CT-Copanlisib/placebo 15
mg/mL (CHRONOS-3)

Bayer AG

Trial product: Yes

Label title: Cytotoxic Drug

Active ingredient: Copanlisib/placebo

CT-Copanlisib/placebo 15 mg/mL (CHRONOS-3) Powder for solution for
infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No,
Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	1 Day	Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: 100mL NaCl 0.9% for all	2-8 degrees Celsius		Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
100mL NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Time of message	Preparation instructions
Prior to each reconstitution	Reconstitute Copanlisib / Placebo lyophilisate with 4.4 mL of sterile 0.9% NaCl solution (leading to a concentration of 15 mg/mL). Dissolve the lyophilized solid by gently shaking the injection vial for 30 seconds.
After each reconstitution	Allow to stand for one minute to let bubbles rise to the surface. Check if any undissolved substance is still seen. If yes, repeat the gentle shaking and settling procedure.
Prior to first withdrawal	Inspect visually for discoloration and particulate matter. After reconstitution, the solution should be colourless to slightly yellowish. Once the solution is free of visible particles, withdraw the reconstituted solution for further dilution

CT-Copanlisib/placebo 15 mg/mL (CHRONOS-3) Powder for
solution for infusion 60mg

Active ingredient mass: 60mg additives: 0mg Total mass: 60mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

60mg Copanlisib/placebo

List of all permitted diluents	Different stability	Density	Concentration
4.4mL NaCl 0.9%			15mg/mL

CT-Daratumumab 120 mg/mL subcutaneous (CPD-DARA)

Trial product: Yes

Janssen-Cilag International NV

Active ingredient: Daratumumab

CT-Daratumumab 120 mg/mL subcutaneous (CPD-DARA) Solution for injection

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared withouth Veh: for all	15-25 degrees Celsius	4 h	No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 1		1

CT-Daratumumab 120 mg/mL subcutaneous (CPD-DARA) Solution for injection 1800mg

Active ingredient mass: 1800mg

additives: Unknown

Total mass: Unknown

Volume: 15mL

Density: Unknown

Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1800mg Daratumumab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
BE25800107	2 Pc.	10/03/2027		No	

CT-Daratumumab 120mg/mL subcutaneous (DREMM-10)

Janssen-Cilag International NV

Trial product: Yes

Active ingredient: Daratumumab

CT-Daratumumab 120mg/mL subcutaneous (DREMM-10) Solution for injection

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared withouth Veh: for all	2-8 degrees Celsius	1 Day	Yes
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 1		1

CT-Daratumumab 120mg/mL subcutaneous (DREMM-10) Solution for injection 1800mg

Active ingredient mass: 1800mg

additives: Unknown

Total mass: Unknown

Volume: 15mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
1800mg Daratumumab

CT-Daratumumab 120mg/mL
subcutaneous CC-220-MM-002

Trial product: Yes

Janssen-Cilag International NV

Active ingredient: Daratumumab

CT-Daratumumab 120mg/mL subcutaneous CC-220-MM-002 Solution for injection

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared withouth Veh: for all	15-25 degrees Celsius	4 h	No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 1		1

CT-Daratumumab 120mg/mL subcutaneous CC-220-MM-002
Solution for injection 1800mg

Active ingredient mass: 1800mg

additives: Unknown

Total mass: Unknown

Volume: 15mL

Density: Unknown

Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1800mg Daratumumab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
ACX7346	6 Pc.	28/02/2026		No	

CT-Datopotamab deruxtecan 20 mg/mL (NeoCOAST-2)		AstraZeneca AB
Trial product: Yes	Label title: Cytotoxic Drug	

Active ingredient: Datopotamab deruxtecan

CT-Datopotamab deruxtecan 20 mg/mL (NeoCOAST-2) Powder for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Use 0.2-0.22 micron filter

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

<i>Storage:</i>	<i>Temp.</i>	<i>Stability</i>	<i>Light protection required</i>
Unopened	As per Product Label	1 Day	Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: Glucose 5% for all	2-8 degrees Celsius		Yes
Prepared	As per Product Label		No

<i>List of all permitted vehicles</i>	<i>Min. conc.</i>	<i>Max. conc.</i>
Glucose 5%	0.1mg/1mL	6.7mg/1mL

<i>List of all assigned supplementary services</i>	<i>Prod. no.</i>	<i>Number per medication</i>
Complexity Band 3		1

<i>Time of message</i>	<i>Preparation instructions</i>
Beginning of preparation	NOT COMPATIBLE WITH SALINE Do not shake

CT-Datopotamab deruxtecan 20 mg/mL (NeoCOAST-2) Powder for solution for infusion 100mg

Active ingredient mass: 100mg additives: 0mg Total mass: 100mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

<i>Active ingredients</i>
100mg Datopotamab deruxtecan

<i>List of all permitted diluents</i>	<i>Different stability</i>	<i>Density</i>	<i>Concentration</i>
5mL Water for Injections			20mg/mL

CT-dexAMETHasone
(CA057-001)

Trial product: Yes

Active ingredient: dexAMETHasone

CT-dexAMETHasone (CA057-001) Tablet

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be dispensed, Division: Tab/Tabs, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

CT-dexAMETHasone (CA057-001) Tablet 2mg

Active ingredient mass: 2mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
2mg dexAMETHasone

CT-dexAMETHasone (CA057-001) Tablet 4mg

Active ingredient mass: 4mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
4mg dexAMETHasone

CT-dexAMETHasone
(CC-220-MM-002)

Trial product: Yes

Active ingredient: dexAMETHasone

CT-dexAMETHasone (CC-220-MM-002) Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

CT-dexAMETHasone (CC-220-MM-002) Tablet 2mg

Active ingredient mass: 2mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
2mg dexAMETHasone

CT-dexAMETHasone (CC-220-MM-002) Tablet 4mg

Active ingredient mass: 4mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
4mg dexAMETHasone

CT-DOCEtaxel 10 mg/mL (RECHARGE)

Sandoz Pty Ltd

Trial product: Yes

Label title: Cytotoxic Drug

Active ingredient: DOCEtaxel

Material Incompatibilities:PVC

CT-DOCEtaxel 10 mg/mL (RECHARGE) Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown			
To be prepared for all units			
Subject to mandatory documentation: No			
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules			
Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% 0mg/mL - 0.74mg/mL	15-25 degrees Celsius	4 h	Yes
Prepared: NaCl 0.9% as from 0.74mg/mL	15-25 degrees Celsius	0 min	Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		0.74mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

CT-DOCEtaxel 10 mg/mL (RECHARGE) Concentrate for solution for infusion 20mg

Active ingredient mass: 20mg

additives: Unknown

Total mass: Unknown

Volume: 2mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
20mg DOCEtaxel

CT-DOCEtaxel 10 mg/mL (RECHARGE) Concentrate for solution for infusion 80mg

Active ingredient mass: 80mg

additives: Unknown

Total mass: Unknown

Volume: 8mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
80mg DOCEtaxel

CT-DOCEtaxel 10 mg/mL (RECHARGE) Concentrate for solution for infusion 160mg

Active ingredient mass: 160mg

additives: Unknown

Total mass: Unknown

Volume: 16mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

160mg DOCEtaxel

Product Master Data Sheet - CT-DOCEtaxel 20
mg/mL (ABBIL1TY NSCLC-06)

Printed on: 13/11/2025 15:03
Page: 346/1329

CT-DOCEtaxel 20 mg/mL (ABBIL1TY NSCLC-06)		Hikma Farmaceutica
Trial product: Yes	Label title: Cytotoxic Drug	

Active ingredient: DOCEtaxel
Material Incompatibilities:PVC

CT-DOCEtaxel 20 mg/mL (ABBIL1TY NSCLC-06) Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown			
To be prepared for all units			
Subject to mandatory documentation: No			
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules			
Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% 0mg/mL - 0.74mg/mL	2-8 degrees Celsius	2 Days	No
Prepared: NaCl 0.9% as from 0.74mg/mL	2-8 degrees Celsius	0 min	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		0.74mg/1mL
List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

CT-DOCEtaxel 20 mg/mL (ABBIL1TY NSCLC-06) Concentrate for solution for infusion 160mg

Active ingredient mass: 160mg additives: Unknown Total mass: Unknown
Volume: 8mL Density: Unknown

Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
160mg DOCEtaxel

**Product Master Data Sheet - CT-DOXOrubicin
Pegylated Liposomal 2mg/ml RAMP301**

Printed on: 13/11/2025 15:03
Page: 347/1329

CT-DOXOrubicin Pegylated Liposomal 2mg/ml RAMP301		Baxter Holding B.V.
Trial product: Yes	Label title: Cytotoxic/Neurotoxic Drug	

Active ingredient: DOXOrubicin pegylated liposomal

Dose limits	Max. dose	Max. cumulative dose:
BSA Dubois		450mg/m²

CT-DOXOrubicin Pegylated Liposomal 2mg/ml RAMP301 Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown			
To be prepared for all units			
Caelyx Warning neurotoxic drug			
Subject to mandatory documentation: No			
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules			
Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared: Glucose 5% for all	2-8 degrees Celsius	1 Day	Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

**CT-DOXOrubicin Pegylated Liposomal 2mg/ml RAMP301
Concentrate for solution for infusion 20mg**

Active ingredient mass: 20mg	additives: Unknown	Total mass: Unknown
Volume: 10mL		Density: Unknown
Package Size: 1 Pc.		
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes		

Active ingredients
20mg DOXOrubicin pegylated liposomal

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
4K033B	1 Pc.	30/06/2026		No	

**CT-DOXOrubicin Pegylated Liposomal 2mg/ml RAMP301
Concentrate for solution for infusion 50mg**

Active ingredient mass: 50mg	additives: Unknown	Total mass: Unknown
Volume: 25mL		Density: Unknown
Package Size: 1 Pc.		
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes		

**Product Master Data Sheet - CT-DOXOrubicin
Pegylated Liposomal 2mg/ml RAMP301**

Printed on: 13/11/2025 15:03
Page: 348/1329

Active ingredients

50mg DOXOrubicin pegylated liposomal

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2155010	2 Pc.	28/02/2026		No	

CT-Durvalumab 50 mg/mL (ADOPT-lung)

Trial product: Yes

AstraZeneca AB

Active ingredient: Durvalumab

CT-Durvalumab 50 mg/mL (ADOPT-lung) Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Via 0.2 or 0.22 micron inline filter

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	1 Day	Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius		Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	1mg/1mL	15mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Time of message	Preparation instructions
Beginning of preparation	DO NOT SHAKE THE IP CONTAINER VIGOROUSLY USE OF CTSD IS PERMITTED

CT-Durvalumab 50 mg/mL (ADOPT-lung) Concentrate for solution for infusion 500mg

Active ingredient mass: 500mg

additives: Unknown

Total mass: Unknown

Volume: 10mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
500mg Durvalumab

CT-Durvalumab 50 mg/mL (CompARE)

AstraZeneca AB

Trial product: Yes

Active ingredient: Durvalumab

CT-Durvalumab 50 mg/mL (CompARE) Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Imfinzi. Use 0.2-0.22 micron low protein binding filter
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	1 Day	Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius		Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	1mg/1mL	20mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

CT-Durvalumab 50 mg/mL (CompARE) Concentrate for solution for infusion 500mg

Active ingredient mass: 500mg

additives: Unknown

Total mass: Unknown

Volume: 10mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

500mg Durvalumab

CT-Durvalumab 50 mg/mL (DeLLphi-305)

Trial product: Yes

Amgen Europe B.V.

Active ingredient: Durvalumab

CT-Durvalumab 50 mg/mL (DeLLphi-305) Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Use 0.2-0.22 micron inline filter
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	1 Day	Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius		Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	1mg/1mL	15mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Time of message	Preparation instructions
Beginning of preparation	DO NOT SHAKE THE IP CONTAINER VIGOROUSLY USE OF CTSD IS PERMITTED

CT-Durvalumab 50 mg/mL (DeLLphi-305) Concentrate for solution for infusion 500mg

Active ingredient mass: 500mg

additives: Unknown

Total mass: Unknown

Volume: 10mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
500mg Durvalumab

CT-Durvalumab 50 mg/mL (NeoCOAST-2)

AstraZeneca AB

Trial product: Yes

Active ingredient: Durvalumab

CT-Durvalumab 50 mg/mL (NeoCOAST-2) Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Imfinzi. Use 0.2-0.22 micron low protein binding filter

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	1 Day	Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	1mg/1mL	15mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

CT-Durvalumab 50 mg/mL (NeoCOAST-2) Concentrate for solution for infusion 500mg

Active ingredient mass: 500mg

additives: 10040mg

Total mass: 10.54g

Volume: 10mL

Density: 1.054g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

500mg Durvalumab

CT-Eftilagimod alfa/placebo 25mg/mL (Tacti-004)	Immutep Limited
Trial product: Yes	

Active ingredient: Eftilagimod alfa/placebo

CT-Eftilagimod alfa/placebo 25mg/mL (Tacti-004) Solution for injection

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

<i>Storage:</i>	<i>Temp.</i>	<i>Stability</i>	<i>Light protection required</i>
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared without Veh: for all	15-25 degrees Celsius	4 h	Yes
Prepared	As per Product Label		No

<i>List of all assigned supplementary services</i>	<i>Prod. no.</i>	<i>Number per medication</i>
Complexity Band 1		1

<i>Time of message</i>	<i>Preparation instructions</i>
Beginning of preparation	BLINDED STUDY Closed system transfer devices (CSTDs) are not allowed to be used Prepare study drug immediately (within 15 - 20 mins) after the vial is removed from the fridge (Option A) Make in a 2mL syringe

CT-Eftilagimod alfa/placebo 25mg/mL (Tacti-004) Solution for injection 30mg

Active ingredient mass: 30mg	additives: Unknown	Total mass: Unknown
Volume: 1.2mL		Density: Unknown
Package Size: 1 Pc.		

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

<i>Active ingredients</i>
30mg Eftilagimod alfa/placebo

CT-Elritercept/placebo 100mg/mL (RENEW)

Trial product: Yes

Keros Therapeutics Inc

Active ingredient: Elritercept/placebo

CT-Elritercept/placebo 100mg/mL (RENEW) Solution for injection

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared withouth Veh: for all	2-8 degrees Celsius	12 h	Yes
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 1		1

CT-Elritercept/placebo 100mg/mL (RENEW) Solution for injection 200mg

Active ingredient mass: 200mg

additives: Unknown

Total mass: Unknown

Volume: 2mL

Density: Unknown

Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
200mg Elritercept/placebo

CT-Fianlimab + Cemiplimab OR
Pembrolizumab

Regeneron Ireland

Trial product: Yes

Active ingredient: Fianlimab + Cemiplimab OR Pembrolizumab (1 units = 1mg)

CT-Fianlimab + Cemiplimab OR Pembrolizumab Solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Use 0.2-0.22 micron low protein binding in-line or add-on filter. Infuse entire quantity of infusion bag

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No,
Strength entry: Volume in mL, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared: 100mL NaCl 0.9% for all	15-25 degrees Celsius	6 h	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
100mL NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Time of message	Preparation instructions
Beginning of preparation	Blinded study - product added to NCIS to facilitate therapy planning and label generation; refer to local processes for pharmacy preparation steps.

CT-Fianlimab + Cemiplimab OR Pembrolizumab Solution for
infusion 100mL

Active ingredient mass: 1000µg additives: Unknown Total mass: Unknown
Volume: 100mL Density: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1 units Fianlimab + Cemiplimab OR Pembrolizumab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
123456	3 Pc.	30/05/2027		No	
8264100039	3 Pc.	31/10/2026		No	

CT-Iberdomide (CC-220-MM-002)

Trial product: Yes

Active ingredient: Iberdomide

CT-Iberdomide (CC-220-MM-002) Capsule

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Cap/Caps, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

CT-Iberdomide (CC-220-MM-002) Capsule 0.75mg

Active ingredient mass: 0.75mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

0.75mg Iberdomide

CT-Iberdomide (CC-220-MM-002) Capsule 1mg

Active ingredient mass: 1mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1mg Iberdomide

Product Master Data Sheet - CT-Inotuzumab ozogamicin 0.25 mg/mL (ALLTogether1)

Printed on: 13/11/2025 15:03
Page: 358/1329

CT-Inotuzumab ozogamicin 0.25 mg/mL (ALLTogether1)

Pfizer Europe MA EEIG

Trial product: Yes

Label title: Cytotoxic Drug

Active ingredient: Inotuzumab ozogamicin

CT-Inotuzumab ozogamicin 0.25 mg/mL (ALLTogether1) Powder for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Remove diluted solution from fridge approx. 1 hour prior to administration

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No,
Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	2-8 degrees Celsius	chem. / phys.: 4 h	Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	8 h	Yes
Prepared	As per Product Label		No

Ignore the stability of the remainder for the stability of the medication

Light protection during administration required!

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	0.25mg/10mL	0.1mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Time of message	Preparation instructions
Beginning of preparation	Inotuzumab ozogamicin is light sensitive and should be protected from uv light during reconstitution, dilution and administration. IV lines may be exposed to light for the approx. 1-hr infusion lines must be protected from light if infusion is longer
Prior to first reconstitution	Reconstitute each 1 mg vial with 4 mL of water for injection, to obtain a single-use solution of 0.25 mg/mL of inotuzumab ozogamicin. The reconstituted solution may be stored in a refrigerator (2°C-8°C) for up to 4 hours.
Prior to first withdrawal	Add the required volume of reconstituted solution to an infusion container with sodium chloride 9 mg/mL (0.9%) solution for injection, e.g. to a total nominal volume of about 20mL (perfusor). The final concentration should be between 0.025 mg/mL and 0.1
End of preparation	Gently invert infusion container to mix the diluted solution, do not shake. The diluted solution must be used immediately, stored at room temp (20°C-25°C) or in a fridge (2°C-8°C). Max time from recon to end of administration should be ≤ 8 hrs.

CT-Inotuzumab ozogamicin 0.25 mg/mL (ALLTogether1) Powder for solution for infusion 1mg

Active ingredient mass: 1mg

additives: 0mg

Total mass: 1mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1mg Inotuzumab ozogamicin

List of all permitted diluents	Different stability	Density	Concentration
4mL Water for Injections			0.25mg/mL

CT-Isatuximab 20 mg/mL (Isa-RVD)

Trial product: Yes

Sanofi-Aventis Groupe

Active ingredient: Isatuximab

CT-Isatuximab 20 mg/mL (Isa-RVD) Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

IV infusion = IV tubing administration set with a 0.20-µm in-line filter will be used for infusion

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	15-25 degrees Celsius	16 h	Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	0.8mg/1mL	5.3mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

CT-Isatuximab 20 mg/mL (Isa-RVD) Concentrate for solution for infusion 100mg

Active ingredient mass: 100mg

additives: Unknown

Total mass: Unknown

Volume: 5mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Isatuximab

CT-Isatuximab 20 mg/mL (Isa-RVD) Concentrate for solution for infusion 500mg

Active ingredient mass: 500mg

additives: Unknown

Total mass: Unknown

Volume: 25mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

500mg Isatuximab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
12345BH	1 Pc.	30/11/2026		No	

Product Master Data Sheet -
CT-Ivonescimab/Pembrolizumab

Printed on: 13/11/2025 15:03
Page: 360/1329

CT-Ivonescimab/Pembrolizumab	Summit Therapeutics Inc
Trial product: Yes	

Active ingredient: Ivonescimab/Pembrolizumab (1 units = 1mg)

CT-Ivonescimab/Pembrolizumab Solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Administer the prepared IV bag using a 0.2 µm or 0.22 µm inline filter.

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: Volume in mL, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared: 200mL NaCl 0.9% for all	2-8 degrees Celsius	6 h	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
200mL NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 5		1

Time of message	Preparation instructions
Beginning of preparation	Blinded study - product added to NCIS to facilitate therapy planning and label generation; refer to local processes for pharmacy preparation steps.

CT-Ivonescimab/Pembrolizumab Solution for infusion 200mL

Active ingredient mass: 1000µg additives: Unknown Total mass: Unknown
Volume: 200mL Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1 units Ivonescimab/Pembrolizumab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
BA112P202411032	20 Pc.	25/07/2026		No	
REFER TO ACU WORKSHEET	80 Pc.	31/12/2030		No	

Product Master Data Sheet -
CT-Ivonescimab/Pembrolizumab/Placebo

Printed on: 13/11/2025 15:03
Page: 361/1329

CT-Ivonescimab/Pembrolizumab/Plac	Summit Therapeutics Inc
Trial product: Yes	

Active ingredient: Ivonescimab/Pembrolizumab/Placebo (1 units = 1mg)

CT-Ivonescimab/Pembrolizumab/Placebo Solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Use a 0.22 micron inline filter as well as coloured IV bags and lines

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: Volume in mL, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared: 200mL NaCl 0.9% for all	2-8 degrees Celsius	4 h	Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
200mL NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 5		1

Time of message	Preparation instructions
Beginning of preparation	Blinded study - product added to NCIS to facilitate therapy planning and label generation; refer to local processes for pharmacy preparation steps.

CT-Ivonescimab/Pembrolizumab/Placebo Solution for infusion
200mL

Active ingredient mass: 1000µg additives: Unknown Total mass: Unknown
Volume: 200mL Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1 units Ivonescimab/Pembrolizumab/Placebo

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
1234567	10 Pc.	25/07/2026		No	
REFER TO ACU PAPER WORK	2 Pc.	31/08/2030		No	

CT-Lenalidomide (INCMOR 0208-305)

Trial product: Yes

Active ingredient: Lenalidomide

CT-Lenalidomide (INCMOR 0208-305) Capsule

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Cap/Caps, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

CT-Lenalidomide (INCMOR 0208-305) Capsule 5mg

Active ingredient mass: 5mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
5mg Lenalidomide

CT-Lenalidomide (INCMOR 0208-305) Capsule 10mg

Active ingredient mass: 10mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
10mg Lenalidomide

CT-Lenalidomide (INCMOR 0208-305) Capsule 15mg

Active ingredient mass: 15mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
15mg Lenalidomide

CT-Lenalidomide (INCMOR 0208-305) Capsule 20mg

Active ingredient mass: 20mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

20mg Lenalidomide

CT-Lenalidomide (INCMOR 0208-305) Capsule 25mg

Active ingredient mass: 25mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

25mg Lenalidomide

CT-Lenalidomide (MajesTEC-4)

Trial product: Yes

Active ingredient: Lenalidomide

CT-Lenalidomide (MajesTEC-4) Capsule

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Cap/Caps, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

CT-Lenalidomide (MajesTEC-4) Capsule 2.5mg

Active ingredient mass: 2.5mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.5mg Lenalidomide

CT-Lenalidomide (MajesTEC-4) Capsule 5mg

Active ingredient mass: 5mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

5mg Lenalidomide

CT-Lenalidomide (MajesTEC-4) Capsule 10mg

Active ingredient mass: 10mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

10mg Lenalidomide

CT-Lenalidomide (MajesTEC-4) Capsule 15mg

Active ingredient mass: 15mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

15mg Lenalidomide

Product Master Data Sheet - CT-Luspatercept 50 mg/mL (Independence)

Printed on: 13/11/2025 15:03
Page: 366/1329

CT-Luspatercept 50 mg/mL (Independence)

Celgene Europe B.V.

Trial product: Yes

Active ingredient: Luspatercept

CT-Luspatercept 50 mg/mL (Independence) Powder for solution for injection

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared without Veh: for all	2-8 degrees Celsius	1 Day	No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Time of message	Preparation instructions
Beginning of preparation	Max volume per syringe 1.2ml. Inject WFI directly onto powder. Do not vent vial. Allow to sit for 60 seconds, and inspect.

CT-Luspatercept 50 mg/mL (Independence) Powder for solution for injection 25mg

Active ingredient mass: 25mg

additives: 0mg

Total mass: 25mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

25mg Luspatercept

List of all permitted diluents	Different stability	Density	Concentration
0.68mL Water for Injections			50mg/mL

CT-Luspatercept 50 mg/mL (Independence) Powder for solution for injection 75mg

Active ingredient mass: 75mg

additives: 0mg

Total mass: 75mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

75mg Luspatercept

List of all permitted diluents	Different stability	Density	Concentration
1.6mL Water for Injections			50mg/mL

CT-Mezigdomide (CC-92480)
(CA057-001)

Trial product: Yes

Active ingredient: Mezigdomide (CC-92480)

CT-Mezigdomide (CC-92480) (CA057-001) Capsule

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Cap/Caps, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

CT-Mezigdomide (CC-92480) (CA057-001) Capsule 0.2mg

Active ingredient mass: 0.2mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

0.2mg Mezigdomide (CC-92480)

CT-Mezigdomide (CC-92480) (CA057-001) Capsule 0.3mg

Active ingredient mass: 0.3mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

0.3mg Mezigdomide (CC-92480)

CT-Mezigdomide (CC-92480) (CA057-001) Capsule 0.4mg

Active ingredient mass: 0.4mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

0.4mg Mezigdomide (CC-92480)

CT-Mezigdomide (CC-92480) (CA057-001) Capsule 0.6mg

Active ingredient mass: 0.6mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

0.6mg Mezigdomide (CC-92480)

CT-Mezigdomide (CC-92480) (CA057-001) Capsule 0.8mg

Active ingredient mass: 0.8mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

0.8mg Mezigdomide (CC-92480)

CT-Mezigdomide (CC-92480) (CA057-001) Capsule 1mg

Active ingredient mass: 1mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1mg Mezigdomide (CC-92480)

**Product Master Data Sheet - CT-Mirvetuximab
soravtansine (IMGN853) GLORIOSA**

Printed on: 13/11/2025 15:03
Page: 369/1329

CT-Mirvetuximab soravtansine (IMGN853) GLORIOSA		ImmunoGen, Inc
Trial product: Yes	Label title: Cytotoxic Drug	

Active ingredient: Mirvetuximab soravtansine

**CT-Mirvetuximab soravtansine (IMGN853) GLORIOSA Concentrate for solution
for infusion**

Standard dose primary active ingredient: Unknown

To be prepared for all units

Use 0.2 - 0.22 micron in-line polyethersulfone (PES) or polysulfone (PS) filter

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No,
Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	8 h	Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: Glucose 5% for all	15-25 degrees Celsius		Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
Glucose 5%	1mg/1mL	2mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Time of message	Preparation instructions
Beginning of preparation	IMGN853 is NOT compatible with saline. Dilutions must be made in 5% glucose.
Prior to first withdrawal	Gently invert vials (without shaking) 8 to 10 times before withdrawing the drug

**CT-Mirvetuximab soravtansine (IMGN853) GLORIOSA Concentrate
for solution for infusion 100mg**

Active ingredient mass: 100mg **additives:** Unknown **Total mass:** Unknown
Volume: 20mL **Density:** Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
100mg Mirvetuximab soravtansine

Product Master Data Sheet - CT-Mirvetuximab
Soravtansine 5 mg/mL IMGN853-0424

Printed on: 13/11/2025 15:03
Page: 370/1329

CT-Mirvetuximab Soravtansine 5 mg/mL IMGN853-0424		ImmunoGen, Inc
Trial product: Yes	Label title: Cytotoxic Drug	

Active ingredient: Mirvetuximab soravtansine

CT-Mirvetuximab Soravtansine 5 mg/mL IMGN853-0424 Concentrate for
solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Use 0.2 - 0.22 micron in-line polyethersulfone (PES) or polysulfone (PS) filter

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No,
Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	8 h	Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: Glucose 5% for all	15-25 degrees Celsius		Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
Glucose 5%	1mg/1mL	2mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Time of message	Preparation instructions
Beginning of preparation	IMGN853 is NOT compatible with saline. Dilutions must be made in 5% glucose.
Prior to first withdrawal	Gently invert vials (without shaking) 8 to 10 times before withdrawing the drug

CT-Mirvetuximab Soravtansine 5 mg/mL IMGN853-0424 Concentrate
for solution for infusion 100mg

Active ingredient mass: 100mg additives: Unknown Total mass: Unknown
Volume: 20mL Density: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients
100mg Mirvetuximab soravtansine

Product Master Data Sheet - CT-MK-2870 20 mg/mL
(MK-2870-012)

Printed on: 13/11/2025 15:03
Page: 371/1329

CT-MK-2870 20 mg/mL (MK-2870-012)		Merck Sharp & Dohme Limited
Trial product: Yes	Label title: Cytotoxic Drug	

Active ingredient: MK-2870

CT-MK-2870 20 mg/mL (MK-2870-012) Powder for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Do not shake the infusion bag. Administer using a low-protein binding 0.2 micron filter.

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	8 h	No
Reconst. / Opened	As per Product Label		No
Prepared: NaCl 0.9% for all	15-25 degrees Celsius		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	0.5mg/1mL	5mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Time of message	Preparation instructions
Beginning of preparation	Prior to the vial being pierced, the vial should be brought to room temperature prior to mixing. DO NOT SHAKE OR FREEZE THE VIAL(S)
Prior to first reconstitution	MK-2870 vials must be reconstituted with 10mL of sterile water for injection (SWFI) prior to dilution. Gently add the SWFI down the side of the vial. After all SWFI has been added, gently swirl the vial to promote dissolution of the lyophilized powder.
After last reconstitution	DO NOT SHAKE OR FREEZE THE RECONSTITUTED SOLUTION
After each reconstitution	Ensure all powder has gone into solution and that there are no visible particles. After all powder has gone into solution, gently swirl one more time before using to ensure homogeneity of the reconstituted solution.
Prior to first withdrawal	MK-2870 infusion solutions should be prepared in 0.9% Sodium Chloride
End of preparation	DO NOT USE MK-2870 INFUSION SOLUTION IF DISCOLORATION OR VISBLE PARTICLES ARE OBSERVED. Caution: Do not shake the bags otherwise this may result in the formation of foam

CT-MK-2870 20 mg/mL (MK-2870-012) Powder for solution for infusion 200mg

Active ingredient mass: 200mg additives: 0mg Total mass: 200mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

200mg MK-2870

List of all permitted diluents	Different stability	Density	Concentration
10mL Water for Injections			20mg/mL

CT-Monalizumab 50 mg/mL (NeoCOAST-2)

AstraZeneca AB

Trial product: Yes

Active ingredient: Monalizumab

CT-Monalizumab 50 mg/mL (NeoCOAST-2) Powder for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Use 0.2-0.22 micron low protein binding filter

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	1 Day	No
Reconst. / Opened	As per Product Label		No
Prepared: NaCl 0.9% for all	2-8 degrees Celsius		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	0.9mg/1mL	20mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Time of message	Preparation instructions
Prior to first reconstitution	To reconstitute, slowly add 7.4 mL of sterile WFI by tilting the vial to one side such that the liquid stream is directed along the vial wall and not directly onto the lyophilised product.
Prior to each reconstitution	Gently swirl the solution until all solids are dissolved. Gently invert the vial to dissolve any solids that may be present at the neck of the vial or on the stopper. DO NOT SHAKE OR VIGOROUSLY AGITATE THE VIAL
After last reconstitution	Visually inspect the solution to ensure that the entire content of the lyophilised product is completely reconstituted. A thin layer of bubbles on the surface of the reconstituted liquid is normal

CT-Monalizumab 50 mg/mL (NeoCOAST-2) Powder for solution for infusion 375mg

Active ingredient mass: 375mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

375mg Monalizumab

List of all permitted diluents	Different stability	Density	Concentration
7.4mL Water for Injections		1.041	50mg/mL

CT-Nivolumab+Relatlimab 75+75
mg/mL (Relativity)

Bristol-Myers Squibb Pharma EEIG

Trial product: Yes

Active ingredient: Nivolumab

Active ingredient: Relatlimab

CT-Nivolumab+Relatlimab 75+75 mg/mL (Relativity) Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Use of 0.2 micron filter is required for administration

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 2 active ingredients, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	1 Day	No
Reconst. / Opened	As per Product Label		No
Prepared: NaCl 0.9% for all	2-8 degrees Celsius		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

CT-Nivolumab+Relatlimab 75+75 mg/mL (Relativity) Concentrate for solution for infusion 480mg/480mg

Active ingredient mass: 960mg

additives: Unknown

Total mass: Unknown

Volume: 6.4mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
480mg Nivolumab
480mg Relatlimab

CT-Obinutuzumab 25 mg/mL (CLL-18/MOIRAI)

Trial product: Yes

Roche Registration GmbH

Active ingredient: Obinutuzumab

CT-Obinutuzumab 25 mg/mL (CLL-18/MOIRAI) Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	3 Days	Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	0.4mg/1mL	20mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

CT-Obinutuzumab 25 mg/mL (CLL-18/MOIRAI) Concentrate for solution for infusion 1000mg

Active ingredient mass: 1000mg

additives: Unknown

Total mass: Unknown

Volume: 40mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
1000mg Obinutuzumab

CT-Oleclumab 50 mg/mL (NeoCOAST-2)

AstraZeneca AB

Trial product: Yes

Active ingredient: Oleclumab

CT-Oleclumab 50 mg/mL (NeoCOAST-2) Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Use 0.2-0.22 micron low protein binding filter
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	1 Day	No
Reconst. / Opened	As per Product Label		No
Prepared: NaCl 0.9% for all	2-8 degrees Celsius		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	1.5mg/1mL	30mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

CT-Oleclumab 50 mg/mL (NeoCOAST-2) Concentrate for solution for infusion 500mg

Active ingredient mass: 500mg

additives: 10000mg

Total mass: 10.5g

Volume: 10mL

Density: 1.05g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
500mg Oleclumab

CT-PACLitaxel 6 mg/mL (Destiny Gastric04)

Daiichi Sankyo Europe GmbH

Trial product: Yes

Label title: Cytotoxic Drug

Active ingredient: PACLitaxel

Material Incompatibilities:PVC

CT-PACLitaxel 6 mg/mL (Destiny Gastric04) Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Use 0.22 micron microporous membrane filter

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% 0mg/mL - 0.3mg/mL	2-8 degrees Celsius	0 min	No
Prepared: NaCl 0.9% 0.3mg/mL - 1.2mg/mL	2-8 degrees Celsius	7 Days	No
Prepared: NaCl 0.9% as from 1.2mg/mL	2-8 degrees Celsius	0 min	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	0.3mg/1mL	1.2mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

CT-PACLitaxel 6 mg/mL (Destiny Gastric04) Concentrate for solution for infusion 300mg

Active ingredient mass: 300mg

additives: Unknown

Total mass: Unknown

Volume: 50mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

300mg PACLitaxel

CT-PACLitaxel 6 mg/mL (RAMP-301)

AqVida GmbH

Trial product: Yes

Label title: Cytotoxic Drug

Active ingredient: PACLitaxel

Material Incompatibilities:PVC

CT-PACLitaxel 6 mg/mL (RAMP-301) Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Use 0.22 micron microporous membrane filter

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% 0mg/mL - 0.3mg/mL	15-25 degrees Celsius	0 min	No
Prepared: NaCl 0.9% 0.3mg/mL - 1.2mg/mL	15-25 degrees Celsius	3 Days	No
Prepared: NaCl 0.9% as from 1.2mg/mL	15-25 degrees Celsius	0 min	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	0.3mg/1mL	1.2mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

CT-PACLitaxel 6 mg/mL (RAMP-301) Concentrate for solution for infusion 300mg

Active ingredient mass: 300mg

additives: Unknown

Total mass: Unknown

Volume: 50mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
300mg PACLitaxel

Product Master Data Sheet - CT-Pembrolizumab (MK-3475) 25 mg/mL (MK-2870-012)

Printed on: 13/11/2025 15:03
Page: 378/1329

CT-Pembrolizumab (MK-3475) 25 mg/mL (MK-2870-012)

Merck Sharp & Dohme Limited

Trial product: Yes

Active ingredient: Pembrolizumab

CT-Pembrolizumab (MK-3475) 25 mg/mL (MK-2870-012) Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Administer using a low protein binding 0.2 - 5 micron in-line or add-on filter

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	4 Days	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	1mg/1mL	10mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Time of message	Preparation instructions
Beginning of preparation	DO NOT SHAKE OR FREEZE THE VIAL(S)
Prior to first withdrawal	Withdraw the required volume of pembrolizumab (MK-3475) from the vial(s) using a sterile syringe
Prior to each injection	Add the required volume into the infusion IV bag and gently invert the bag 10-15 times to mix the solution
End of preparation	DO NOT SHAKE OR FREEZE THE VIAL(S) or INFUSION SOLUTION. DO NOT USE PEMBROLIZUMAB (MK-3475) IF DISCOLORATION OR VISIBLE PARTICLES ARE OBSERVED

CT-Pembrolizumab (MK-3475) 25 mg/mL (MK-2870-012) Concentrate for solution for infusion 100mg

Active ingredient mass: 100mg

additives: Unknown

Total mass: Unknown

Volume: 4mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Pembrolizumab

CT-Pembrolizumab 25 mg/mL (ABBIL1TY NSCLC-06)

Trial product: Yes

Merck Sharp & Dohme Limited

Active ingredient: Pembrolizumab

CT-Pembrolizumab 25 mg/mL (ABBIL1TY NSCLC-06) Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Use of 0.2 micron filter is required for administration
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	7 Days	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

CT-Pembrolizumab 25 mg/mL (ABBIL1TY NSCLC-06) Concentrate for solution for infusion 100mg

Active ingredient mass: 100mg

additives: Unknown

Total mass: Unknown

Volume: 4mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
100mg Pembrolizumab

CT-Pembrolizumab 25 mg/mL (ASCENT-05)

Trial product: Yes

Merck Sharp & Dohme Limited

Active ingredient: Pembrolizumab

CT-Pembrolizumab 25 mg/mL (ASCENT-05) Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Use 0.2 - 5 micron non-pyrogenic, low protein binding filter
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	1 Day	Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius		Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	1mg/1mL	10mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

CT-Pembrolizumab 25 mg/mL (ASCENT-05) Concentrate for solution for infusion 100mg

Active ingredient mass: 100mg

additives: Unknown

Total mass: Unknown

Volume: 4mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
100mg Pembrolizumab

CT-Pembrolizumab 25 mg/mL (KRYSTAL-4)

Trial product: Yes

Merck Sharp & Dohme Limited

Active ingredient: Pembrolizumab

CT-Pembrolizumab 25 mg/mL (KRYSTAL-4) Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Use 0.2 - 5 micron non-pyrogenic, low protein binding filter
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	1 Day	Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius		Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	1mg/1mL	10mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

CT-Pembrolizumab 25 mg/mL (KRYSTAL-4) Concentrate for solution for infusion 100mg

Active ingredient mass: 100mg

additives: Unknown

Total mass: Unknown

Volume: 4mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
100mg Pembrolizumab

CT-Pembrolizumab 25 mg/mL (Krystal-7)

Trial product: Yes

Merck Sharp & Dohme Limited

Active ingredient: Pembrolizumab

CT-Pembrolizumab 25 mg/mL (Krystal-7) Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Use 0.2-5 micron, low protein binding in-line or add-on filter

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	4 Days	Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	1mg/1mL	10mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

CT-Pembrolizumab 25 mg/mL (Krystal-7) Concentrate for solution for infusion 100mg

Active ingredient mass: 100mg

additives: Unknown

Total mass: Unknown

Volume: 4mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Pembrolizumab

CT-Pembrolizumab 25 mg/mL (Relativity)

Trial product: Yes

Merck Sharp & Dohme Limited

Active ingredient: Pembrolizumab

CT-Pembrolizumab 25 mg/mL (Relativity) Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Use of 0.2 micron filter is required for administration
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	1 Day	Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	1mg/1mL	10mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

CT-Pembrolizumab 25 mg/mL (Relativity) Concentrate for solution for infusion 100mg

Active ingredient mass: 100mg

additives: Unknown

Total mass: Unknown

Volume: 4mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Pembrolizumab

CT-Pembrolizumab 25 mg/mL (Tacti-004)

Trial product: Yes

Merck Sharp & Dohme Limited

Active ingredient: Pembrolizumab

CT-Pembrolizumab 25 mg/mL (Tacti-004) Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Use 0.2 micron filter
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	1 Day	Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius		Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	1mg/1mL	10mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Time of message	Preparation instructions
Beginning of preparation	BLINDED STUDY

CT-Pembrolizumab 25 mg/mL (Tacti-004) Concentrate for solution for infusion 100mg

Active ingredient mass: 100mg

additives: Unknown

Total mass: Unknown

Volume: 4mL

Density: Unknown

Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
100mg Pembrolizumab

CT-Pembrolizumab 25 mg/mL (TroFuse-023)

Trial product: Yes

Merck Sharp & Dohme Limited

Active ingredient: Pembrolizumab

CT-Pembrolizumab 25 mg/mL (TroFuse-023) Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Administer via a giving set with a 0.2 micron filter
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	1 Day	Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	1mg/1mL	10mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Time of message	Preparation instructions
End of preparation	After completion of production set out below, gently invert the bag 10-15 times to mix the solution.

CT-Pembrolizumab 25 mg/mL (TroFuse-023) Concentrate for solution for infusion 100mg

Active ingredient mass: 100mg

additives: Unknown

Total mass: Unknown

Volume: 4mL

Density: Unknown

Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
100mg Pembrolizumab

CT-Pembrolizumab/Cemiplimab/Fianli	Regeneron Ireland
Trial product: Yes	

Active ingredient: Pembrolizumab/Cemiplimab/Fianlimab+Cemiplimab (1 units = 1mg)

CT-Pembrolizumab/Cemiplimab/Fianlimab+Cemiplimab Solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Use 0.2-0.22 micron low protein binding in-line or add-on filter. Infuse entire quantity of infusion bag
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: Volume in mL, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared: 100mL NaCl 0.9% for all	15-25 degrees Celsius	6 h	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
100mL NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Time of message	Preparation instructions
Beginning of preparation	Blinded study - product added to NCIS to facilitate therapy planning and label generation; refer to local processes for pharmacy preparation steps.

CT-Pembrolizumab/Cemiplimab/Fianlimab+Cemiplimab Solution for infusion 100mL

Active ingredient mass: 1000µg

additives: Unknown

Total mass: Unknown

Volume: 100mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
1 units Pembrolizumab/Cemiplimab/Fianlimab+Cemiplimab

CT-Pomalidomide (CA057-001)

Trial product: Yes

Active ingredient: Pomalidomide

CT-Pomalidomide (CA057-001) Capsule

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be dispensed, Division: Cap/Caps, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

CT-Pomalidomide (CA057-001) Capsule 1mg

Active ingredient mass: 1mgadditives: UnknownTotal mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1mg Pomalidomide

CT-Pomalidomide (CA057-001) Capsule 2mg

Active ingredient mass: 2mgadditives: UnknownTotal mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2mg Pomalidomide

CT-Pomalidomide (CA057-001) Capsule 3mg

Active ingredient mass: 3mgadditives: UnknownTotal mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3mg Pomalidomide

CT-Pomalidomide (CA057-001) Capsule 4mg

Active ingredient mass: 4mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

4mg Pomalidomide

CT-Ramucirumab 10 mg/mL (Destiny Gastric04)

Trial product: Yes

Daiichi Sankyo Europe GmbH

Active ingredient: Ramucirumab

CT-Ramucirumab 10 mg/mL (Destiny Gastric04) Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Use of 0.2 micron filter is required for administration
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	1 Day	No
Reconst. / Opened	As per Product Label		No
Prepared: NaCl 0.9% for all	2-8 degrees Celsius		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Time of message	Preparation instructions
End of preparation	Gently invert the infusion solution bag to ensure adequate mixing.

CT-Ramucirumab 10 mg/mL (Destiny Gastric04) Concentrate for solution for infusion 100mg

Active ingredient mass: 100mg

additives: Unknown

Total mass: Unknown

Volume: 10mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
100mg Ramucirumab

**Product Master Data Sheet - CT-REGN2810/placebo
50mg/mL (R2810-ONC-1788)**

Printed on: 13/11/2025 15:03
Page: 390/1329

**CT-REGN2810/placebo 50mg/mL
(R2810-ONC-1788)**

Regeneron Ireland

Trial product: Yes

Active ingredient: Cemiplimab (REGN2810)/placebo

**CT-REGN2810/placebo 50mg/mL (R2810-ONC-1788) Concentrate for solution
for infusion**

Standard dose primary active ingredient: Unknown

To be prepared for all units

Use 0.2-5 micron low protein binding in-line or add-on filter

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No,
Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	1 Day	No
Prepared	As per Product Label		No

List of all permitted vehicles

Min. conc.

Max. conc.

NaCl 0.9%

List of all assigned supplementary services

Prod. no.

**Number per
medication**

Complexity Band 2

1

**CT-REGN2810/placebo 50mg/mL (R2810-ONC-1788) Concentrate for
solution for infusion 350mg**

Active ingredient mass: 350mg

additives: Unknown

Total mass: Unknown

Volume: 7mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

350mg Cemiplimab (REGN2810)/placebo

CT-Rilvegostomig 50 mg/mL (NeoCOAST-2)

AstraZeneca AB

Trial product: Yes

Active ingredient: Rilvegostomig

CT-Rilvegostomig 50 mg/mL (NeoCOAST-2) Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Use 0.2-0.22 micron filter
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	1 Day	Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	2.5mg/1mL	27mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Time of message	Preparation instructions
Beginning of preparation	Do not shake

CT-Rilvegostomig 50 mg/mL (NeoCOAST-2) Concentrate for solution for infusion 750mg

Active ingredient mass: 750mg

additives: Unknown

Total mass: Unknown

Volume: 15mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
750mg Rilvegostomig

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
123456	4 Pc.	30/10/2026		No	

CT-Sacituzumab govitecan 10 mg/mL (ASCENT-05)

Gilead Sciences International Limited

Trial product: Yes
Label title: Cytotoxic Drug

Active ingredient: Sacituzumab govitecan

CT-Sacituzumab govitecan 10 mg/mL (ASCENT-05) Powder for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

<i>Storage:</i>	<i>Temp.</i>	<i>Stability</i>	<i>Light protection required</i>
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	1 Day	Yes
Prepared	As per Product Label		No

Light protection during administration required!

<i>List of all permitted vehicles</i>	<i>Min. conc.</i>	<i>Max. conc.</i>
NaCl 0.9%	1.1mg/1mL	3.4mg/1mL

<i>List of all assigned supplementary services</i>	<i>Prod. no.</i>	<i>Number per medication</i>
Complexity Band 3		1

CT-Sacituzumab govitecan 10 mg/mL (ASCENT-05) Powder for solution for infusion 200mg

Active ingredient mass: 200mg

additives: 0mg

Total mass: 200mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

200mg Sacituzumab govitecan

<i>List of all permitted diluents</i>	<i>Different stability</i>	<i>Density</i>	<i>Concentration</i>
20mL NaCl 0.9%			10mg/mL

Product Master Data Sheet - CT-Sacituzumab tirumotecan (MK-2870) TroFuse-020

Printed on: 13/11/2025 15:03
Page: 393/1329

CT-Sacituzumab tirumotecan (MK-2870) TroFuse-020

Merck Sharp & Dohme Limited

Trial product: Yes

Label title: Cytotoxic Drug

Active ingredient: Sacituzumab tirumotecan (MK-2870)

CT-Sacituzumab tirumotecan (MK-2870) TroFuse-020 Powder for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Administer via a giving set with a 0.2 micron filter

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	16 h	No
Reconst. / Opened	As per Product Label		No
Prepared: NaCl 0.9% for all	2-8 degrees Celsius		Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	0.5mg/1mL	5mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Time of message	Preparation instructions
Beginning of preparation	Please print and follow ACU dispensing procedure in addition to preparation instructions ProSeal may be used

CT-Sacituzumab tirumotecan (MK-2870) TroFuse-020 Powder for solution for infusion 200mg

Active ingredient mass: 200mg

additives: 0mg

Total mass: 200mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

200mg Sacituzumab tirumotecan (MK-2870)

List of all permitted diluents	Different stability	Density	Concentration
10mL Water for Injections			20mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
TEST2	1 Pc.	07/10/2026		No	

Product Master Data Sheet - CT-Sacituzumab tirumotecan (MK-2870) TroFuse-023

Printed on: 13/11/2025 15:03
Page: 394/1329

CT-Sacituzumab tirumotecan (MK-2870) TroFuse-023

Merck Sharp & Dohme Limited

Trial product: Yes

Label title: Cytotoxic Drug

Active ingredient: Sacituzumab tirumotecan (MK-2870)

CT-Sacituzumab tirumotecan (MK-2870) TroFuse-023 Powder for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Administer via a giving set with a 0.2 micron filter

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	16 h	Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	0.5mg/1mL	5mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Time of message	Preparation instructions
Prior to each reconstitution	Gently add the WFI down the side of the vial. After WFI has been added, gently swirl the vial to promote dissolution of the lyophilized powder
After last reconstitution	Ensure all powders have gone into solution and that there are no visible particles. Gently swirl one more time before adding to bag to ensure homogeneity of the solution.
After each reconstitution	Do not shake any reconstituted solution.
End of preparation	Mix the bag by gently inverting to ensure homogeneity of the dose in the bag. Do not shake the prepared IV bag.

CT-Sacituzumab tirumotecan (MK-2870) TroFuse-023 Powder for solution for infusion 200mg

Active ingredient mass: 200mg

additives: 0mg

Total mass: 200mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

200mg Sacituzumab tirumotecan (MK-2870)

List of all permitted diluents	Different stability	Density	Concentration
10mL Water for Injections			20mg/mL

Product Master Data Sheet - CT-Tafasitamab 40 mg/mL (INCMOR 0208-305)

Printed on: 13/11/2025 15:03
Page: 395/1329

CT-Tafasitamab 40 mg/mL (INCMOR 0208-305)

Incyte Corporation

Trial product: Yes

Active ingredient: Tafasitamab

CT-Tafasitamab 40 mg/mL (INCMOR 0208-305) Powder for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

DO NOT SHAKE THE INFUSION BAG

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	1 Day 12 h	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	2mg/1mL	8mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Time of message	Preparation instructions
Prior to each reconstitution	Using a sterile syringe, gently add 5.0 mL sterile water for injection into each tafasitamab vial. Direct the stream toward the walls of each vial and not directly on the lyophilised powder.
After last reconstitution	The reconstituted solution should appear as a colourless to slightly yellow solution. Ensure there is no particulate matter or discoloration by inspecting visually. If the solution is cloudy, discoloured or contains visual particles, discard the vial/s
After each reconstitution	Gently swirl the reconstituted vial(s) to aid the dissolution of the lyophilised powder. Do not shake or swirl vigorously. Do not remove the contents until all of the solids have been completely dissolved. The powder should dissolve within 5 minute
Prior to first withdrawal	An infusion bag containing 250 mL NaCl 0.9% solution should be used. Calculate the total volume of the 40 mg/mL reconstituted tafasitamab solution needed. Withdraw a volume equal to this from the infusion bag and discard the withdrawn volume.
Prior to each injection	Withdraw the total calculated volume (mL) of reconstituted tafasitamab solution from the vial(s) and slowly add to the NaCl 0.9% infusion bag. Discard any unused portion of tafasitamab remaining in the vial.
End of preparation	The final concentration of the diluted solution should be between 2 mg/mL to 8 mg/mL of tafasitamab. Gently mix the intravenous bag by slowly inverting the bag. Do not shake.

CT-Tafasitamab 40 mg/mL (INCMOR 0208-305) Powder for solution for infusion 200mg

Active ingredient mass: 200mg

additives: 0mg

Total mass: 200mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

200mg Tafasitamab

<i>List of all permitted diluents</i>	<i>Different stability</i>	<i>Density</i>	<i>Concentration</i>
5mL Water for Injections			40mg/mL

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
104872A	4 Pc.	30/09/2026		No	

**Product Master Data Sheet - CT-Tarlatamab
0.9mg/mL (DeLLphi-305)**

Printed on: 13/11/2025 15:03
Page: 397/1329

**CT-Tarlatamab 0.9mg/mL
(DeLLphi-305)**

Amgen Europe B.V.

Trial product: Yes

Active ingredient: Tarlatamab

CT-Tarlatamab 0.9mg/mL (DeLLphi-305) Powder for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: 250mL NaCl 0.9% for all	15-25 degrees Celsius	8 h	Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
250mL NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 4		1
Universal IV Solution Stabiliser (IVSS) for Tarlatamab - add 13 mL of stabiliser to 250 mL infusion bag		-

Time of message	Preparation instructions
Beginning of preparation	Refer to local processes for pharmacy preparation steps
Prior to first reconstitution	REMOVE VOLUME FROM DILUENT BAG BEFORE ADDING IVSS AND DRUG/DO NOT SHAKE THE IP CONTAINER VIGOROUSLY/NEEDLES ONLY

CT-Tarlatamab 0.9mg/mL (DeLLphi-305) Powder for solution for infusion 1mg

Active ingredient mass: 1mg **additives:** 0mg **Total mass:** 1mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
1mg Tarlatamab

List of all permitted diluents	Different stability	Density	Concentration
1.4mL Water for Injections			0.9mg/mL

**Product Master Data Sheet - CT-Tarlatamab
2.4mg/mL (DeLLphi-305)**

Printed on: 13/11/2025 15:03
Page: 398/1329

CT-Tarlatamab 2.4mg/mL (DeLLphi-305)	Amgen Europe B.V.
Trial product: Yes	

Active ingredient: Tarlatamab

CT-Tarlatamab 2.4mg/mL (DeLLphi-305) Powder for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

<i>Storage:</i>	<i>Temp.</i>	<i>Stability</i>	<i>Light protection required</i>
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: 250mL NaCl 0.9% for all	15-25 degrees Celsius	8 h	Yes
Prepared	As per Product Label		No

<i>List of all permitted vehicles</i>	<i>Min. conc.</i>	<i>Max. conc.</i>
250mL NaCl 0.9%		

<i>List of all assigned supplementary services</i>	<i>Prod. no.</i>	<i>Number per medication</i>
Complexity Band 4		1
Universal IV Solution Stabiliser (IVSS) for Tarlatamab - add 13 mL of stabiliser to 250 mL infusion bag		-

<i>Time of message</i>	<i>Preparation instructions</i>
Beginning of preparation	Refer to local processes for pharmacy preparation steps
Prior to first reconstitution	REMOVE VOLUME FROM DILUENT BAG BEFORE ADDING IVSS AND DRUG/DO NOT SHAKE THE IP CONTAINER VIGOROUSLY/NEEDLES ONLY

CT-Tarlatamab 2.4mg/mL (DeLLphi-305) Powder for solution for infusion 10mg

Active ingredient mass: 10mg additives: 0mg Total mass: 10mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

<i>Active ingredients</i>
10mg Tarlatamab

<i>List of all permitted diluents</i>	<i>Different stability</i>	<i>Density</i>	<i>Concentration</i>
4.4mL Water for Injections			2.4mg/mL

Product Master Data Sheet - CT-Teclistamab 10 mg/mL (MajesTEC-4)

Printed on: 13/11/2025 15:03
Page: 399/1329

CT-Teclistamab 10 mg/mL (MajesTEC-4)

Janssen-Cilag International NV

Trial product: Yes

Active ingredient: Teclistamab

CT-Teclistamab 10 mg/mL (MajesTEC-4) Solution for injection

Standard dose primary active ingredient: Unknown

To be prepared for all units

****FOR SUBCUTANEOUS INJECTION ONLY****

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared without Veh: for all	15-25 degrees Celsius	20 h	No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 1		1

Time of message	Preparation instructions
Beginning of preparation	Visually inspect the vial. Teclistamab solution in vial should be colourless to light yellow and free of visible particulate matter. Gently swirl the Teclistamab vial(s) for approx 10 seconds to mix before dose preparation. Do not shake. Avoid foaming
Prior to first withdrawal	An appropriately sized (e.g. 2 to 3mL) syringe may be used for subcutaneous injection volumes greater than 1mL. Each injection cannot exceed 2mL in volume. It is preferable to split total injection volumes evenly between syringes.
Prior to each withdrawal	Procedure for accounting for holdup volumes: before removing the needle from syringe, pull back the syringe plunger slightly to empty the Teclistamab from the needle. Remove the needle, remove the air bubbles from the syringe and apply syringe tip cap

CT-Teclistamab 10 mg/mL (MajesTEC-4) Solution for injection 30mg

Active ingredient mass: 30mg

additives: Unknown

Total mass: Unknown

Volume: 3mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

30mg Teclistamab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
BE25800049	1 Pc.	10/04/2026		No	

CT-Teclistamab 90 mg/mL (MajesTEC-4)

Trial product: Yes

Janssen-Cilag International NV

Active ingredient: Teclistamab

CT-Teclistamab 90 mg/mL (MajesTEC-4) Solution for injection

Standard dose primary active ingredient: Unknown

To be prepared for all units

FOR SUBCUTANEOUS INJECTION ONLY

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared withouth Veh: for all	15-25 degrees Celsius	20 h	No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 1		1

Time of message	Preparation instructions
Beginning of preparation	Visually inspect the vial. Teclistamab solution in vial should be colourless to light yellow and free of visible particulate matter. Gently swirl the Teclistamab vial(s) for approx 10 seconds to mix before dose preparation. Do not shake. Avoid foaming
Prior to first withdrawal	An appropriately sized (e.g. 2 to 3mL) syringe may be used for subcutaneous injection volumes greater than 1mL. Each injection cannot exceed 2mL in volume. It is preferable to split total injection volumes evenly between syringes.
Prior to each withdrawal	Procedure for accounting for holdup volumes: before removing the needle from syringe, pull back the syringe plunger slightly to empty the Teclistamab from the needle. Remove the needle, remove the air bubbles from the syringe and apply syringe tip cap

CT-Teclistamab 90 mg/mL (MajesTEC-4) Solution for injection
153mg

Active ingredient mass: 153mg

additives: Unknown

Total mass: Unknown

Volume: 1.7mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

153mg Teclistamab

CT-Tislelizumab 10 mg/mL (Zymeworks)

Jazz Pharmaceuticals France SAS

Trial product: Yes

Active ingredient: Tislelizumab

CT-Tislelizumab 10 mg/mL (Zymeworks) Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Use of 0.2 micron filter is required for administration

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	1 Day	No
Reconst. / Opened	As per Product Label		No
Prepared: NaCl 0.9% for all	2-8 degrees Celsius		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	1mg/1mL	5mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Time of message	Preparation instructions
Beginning of preparation	Visually inspect the drug product solution for visible particulate matter and discoloration prior to usage. It is a clear to slightly opalescent, colourless to slightly yellow solution. Do not use if solution contains extraneous insoluble particles.
Prior to first withdrawal	Slowly swirl the solution in the vial or gently invert the vial a few times to adequately mix the solution

CT-Tislelizumab 10 mg/mL (Zymeworks) Concentrate for solution for infusion 100mg

Active ingredient mass: 100mg

additives: Unknown

Total mass: Unknown

Volume: 10mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
100mg Tislelizumab

CT-TORL-1-23 15 mg/mL (Catalina-2)	TORL BioTherapeutics, LLC
Trial product: Yes	

Active ingredient: TORL-1-23

CT-TORL-1-23 15 mg/mL (Catalina-2) Powder for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Administer via a giving set with a 0.2 micron filter

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	1 Day	Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	0.8mg/1mL	6mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Time of message	Preparation instructions
Beginning of preparation	Inspect all vials before use to ensure the white lyophilized cake drug product is clear to slightly opalescent without visible particulate.

CT-TORL-1-23 15 mg/mL (Catalina-2) Powder for solution for infusion 45mg

Active ingredient mass: 45mg additives: 0mg Total mass: 45mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
45mg TORL-1-23

List of all permitted diluents	Different stability	Density	Concentration
3.2mL Water for Injections			15mg/mL

**Product Master Data Sheet - CT-Trastuzumab
deruxtecan (DS-8201a) (Destiny-15)**

Printed on: 13/11/2025 15:03
Page: 403/1329

CT-Trastuzumab deruxtecan (DS-8201a) (Destiny-15)		Daiichi Sankyo Inc
Trial product: Yes	Label title: Cytotoxic Drug	

Active ingredient: Trastuzumab deruxtecan (DS-8201a)

CT-Trastuzumab deruxtecan (DS-8201a) (Destiny-15) Powder for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Use 0.2 - 0.22 micron in-line polyethersulfone (PES) or polysulfone (PS) filter

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	2-8 degrees Celsius	chem. / phys.: 1 Day	Yes
Prepared: 100mL Glucose 5% for all	2-8 degrees Celsius	1 Day	Yes
Prepared	As per Product Label		No
Ignore the stability of the remainder for the stability of the medication			
Light protection during administration required!			

List of all permitted vehicles	Min. conc.	Max. conc.
100mL Glucose 5%	1mg/1mL	6.7mg/1mL
List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

CT-Trastuzumab deruxtecan (DS-8201a) (Destiny-15) Powder for solution for infusion 100mg

Active ingredient mass: 100mg **additives:** 0mg **Total mass:** 100mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Trastuzumab deruxtecan (DS-8201a)

List of all permitted diluents	Different stability	Density	Concentration
5mL Water for Injections			20mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
12345	1 Pc.	30/08/2026		No	

CT-vinBLASStine 1 mg/mL STADA (LOGGIC/FIREFLY-2)

STADA Arzneimittel AG

Trial product: Yes

Label title: Cytotoxic Drug – Vinca Alkaloid

Active ingredient: vinBLASStine

CT-vinBLASStine 1 mg/mL STADA (LOGGIC/FIREFLY-2) Powder for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Warning neurotoxic drug: For intravenous use only
Subject to mandatory documentation: No
To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	1 Day	Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius		Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	0.04mg/1mL	0.4mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

CT-vinBLASStine 1 mg/mL STADA (LOGGIC/FIREFLY-2) Powder for solution for infusion 10mg

Active ingredient mass: 10mg additives: 0mg Total mass: 10mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
10mg vinBLASStine

List of all permitted diluents	Different stability	Density	Concentration
10mL NaCl 0.9%			1mg/mL

CT-vinCRISStine 1 mg/mL Teva (LOGGIC/FIREFLY-2)

Teva B.V.

Trial product: Yes

Label title: Cytotoxic Drug – Vinca Alkaloid

Active ingredient: vinCRISStine

CT-vinCRISStine 1 mg/mL Teva (LOGGIC/FIREFLY-2) Solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Warning neurotoxic drug: For intravenous use only
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	2 Days	Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	0.02mg/1mL	0.1mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

CT-vinCRISStine 1 mg/mL Teva (LOGGIC/FIREFLY-2) Solution for infusion 2mg

Active ingredient mass: 2mg

additives: Unknown

Total mass: Unknown

Volume: 2mL

Density: Unknown

Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
2mg vinCRISStine

CT-Zanidatamab 50 mg/mL (Zymeworks)

Jazz Pharmaceuticals France SAS

Trial product: Yes

Active ingredient: Zanidatamab

CT-Zanidatamab 50 mg/mL (Zymeworks) Powder for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Use of 0.2 micron filter is required for administration

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	12 h	No
Reconst. / Opened	As per Product Label		No
Prepared: NaCl 0.9% for all	2-8 degrees Celsius		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	0.4mg/1mL	6mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Time of message	Preparation instructions
After each reconstitution	Allow vial to reconstitute for 10 minutes. Gently swirl vial until contents are completely dissolved. The vial must not be shaken or vigorously swirled. Allow the reconstituted vial to settle for a minute to allow bubbles to dissipate
Prior to each withdrawal	Reconstituted vials should be colourless to light yellow, clear to slightly opalescent, and free of particles. Foam on top of a clear vial is acceptable, but bubbles in the solution are not.
End of preparation	The IV bag should be thoroughly mixed by gentle inversion of the bag – DO NOT SHAKE. Check the infusion solution for any discoloration or particulate matter. Do not use if present

CT-Zanidatamab 50 mg/mL (Zymeworks) Powder for solution for infusion 300mg

Active ingredient mass: 300mg additives: 0mg Total mass: 300mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
300mg Zanidatamab

List of all permitted diluents	Different stability	Density	Concentration
5.7mL Water for Injections			50mg/mL

Cyanocobalamin

Trial product: No

Active ingredient: Cyanocobalamin

Cyanocobalamin Solution for injection

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Cyanocobalamin Solution for injection 1mg

Active ingredient mass: 1mg

additives: Unknown

Total mass: Unknown

Volume: 1mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1mg Cyanocobalamin

Cyclizine

Trial product: No

Active ingredient: Cyclizine

Cyclizine Solution for injection

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Cyclizine Solution for injection 50mg

Active ingredient mass: 50mg

additives: Unknown

Total mass: Unknown

Volume: 1mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

50mg Cyclizine

Cyclizine Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Cyclizine Tablet 50mg

Active ingredient mass: 50mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

50mg Cyclizine

cycloPHOSphamide

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: cycloPHOSphamide

cycloPHOSphamide 20 mg/mL IV Bolus (DB)

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

cycloPHOSphamide 20 mg/mL IV Bolus (DB) 200mg (10mL)

Active ingredient mass: 200mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

200mg cycloPHOSphamide

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
2510200043	1 Pc.	14/11/2025		No	
2510270265	6 Pc.	21/11/2025		No	
2511030037	6 Pc.	28/11/2025		No	

cycloPHOSphamide 20 mg/mL IV Bolus (DB) 260mg (13mL)

Active ingredient mass: 260mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

260mg cycloPHOSphamide

cycloPHOSphamide 20 mg/mL IV Bolus (DB) 300mg (15mL)**Active ingredient mass:** 300mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

300mg cycloPHOSphamide

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2511030052	6 Pc.	28/11/2025		No	

cycloPHOSphamide 20 mg/mL IV Bolus (DB) 400mg (20mL)**Active ingredient mass:** 400mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

400mg cycloPHOSphamide

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510200040	1 Pc.	14/11/2025		No	
2510270270	6 Pc.	21/11/2025		No	
2511030054	6 Pc.	28/11/2025		No	
2510270261	4 Pc.	21/11/2025		No	

cycloPHOSphamide 20 mg/mL IV Bolus (DB) 460mg (23mL)**Active ingredient mass:** 460mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

460mg cycloPHOSphamide

cycloPHOSphamide 20 mg/mL IV Bolus (DB) 500mg (25mL)**Active ingredient mass:** 500mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

500mg cycloPHOSphamide

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510200038	3 Pc.	14/11/2025		No	
2511030056	2 Pc.	28/11/2025		No	
2511100013	10 Pc.	05/12/2025		No	

cycloPHOSphamide 20 mg/mL IV Bolus (DB) 560mg (28mL)**Active ingredient mass:** 560mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

560mg cycloPHOSphamide

cycloPHOSphamide 20 mg/mL IV Bolus (DB) 600mg (30mL)**Active ingredient mass:** 600mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

600mg cycloPHOSphamide

cycloPHOSphamide 20 mg/mL IV Bolus (DB) 660mg (33mL)**Active ingredient mass:** 660mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

660mg cycloPHOSphamide

cycloPHOSphamide 20 mg/mL IV Bolus (DB) 700mg (35mL)**Active ingredient mass:** 700mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

700mg cycloPHOSphamide

cycloPHOSphamide 20 mg/mL IV Bolus (DB) 760mg (38mL)**Active ingredient mass:** 760mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

760mg cycloPHOSphamide

cycloPHOSphamide 20 mg/mL IV Bolus (DB) 800mg (40mL)**Active ingredient mass:** 800mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

800mg cycloPHOSphamide

cycloPHOSphamide 20 mg/mL IV Bolus (DB) 860mg (43mL)**Active ingredient mass:** 860mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

860mg cycloPHOSphamide

cycloPHOSphamide 20 mg/mL IV Bolus (DB) 900mg (45mL)**Active ingredient mass:** 900mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

900mg cycloPHOSphamide

cycloPHOSphamide 20 mg/mL IV Bolus (DB) 960mg (48mL)**Active ingredient mass:** 960mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

960mg cycloPHOSphamide

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510310610 (Georgelle CPD)	2 Pc.	25/11/2025		No	

cycloPHOSphamide 20 mg/mL IV Bolus (DB) 1g (50mL)**Active ingredient mass:** 1g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1g cycloPHOSphamide

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510270262	2 Pc.	21/11/2025		No	
2511030048	4 Pc.	28/11/2025		No	
2511100014	8 Pc.	05/12/2025		No	

cycloPHOSphamide 20 mg/mL IV Bolus (DB) 1.1g (55mL)**Active ingredient mass:** 1.1g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.1g cycloPHOSphamide

cycloPHOSphamide 20 mg/mL IV Bolus (DB) 1.2g (60mL)**Active ingredient mass:** 1.2g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.2g cycloPHOSphamide

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
2511030529 (Georgelle CPD)	1 Pc.	28/11/2025		No	

cycloPHOSphamide 20 mg/mL IV Bolus (DB) 1.3g (65mL)**Active ingredient mass:** 1.3g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.3g cycloPHOSphamide

cycloPHOSphamide 20 mg/mL IV Bolus (DB) 1.4g (70mL)**Active ingredient mass:** 1.4g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.4g cycloPHOSphamide

cycloPHOSphamide 20 mg/mL IV Bolus (DB) 1.5g (75mL)**Active ingredient mass:** 1.5g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.5g cycloPHOSphamide

cycloPHOSphamide 20 mg/mL IV Bolus (DB) 1.6g (80mL)**Active ingredient mass:** 1.6g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.6g cycloPHOSphamide

cycloPHOSphamide 20 mg/mL IV Bolus (DB) 1.7g (85mL)

Active ingredient mass: 1.7g additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.7g cycloPHOSphamide

cycloPHOSphamide 20 mg/mL IV Bolus (DB) 1.8g (90mL)

Active ingredient mass: 1.8g additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.8g cycloPHOSphamide

cycloPHOSphamide 20 mg/mL IV Bolus (DB) 1.9g (95mL)

Active ingredient mass: 1.9g additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.9g cycloPHOSphamide

cycloPHOSphamide IV Infusion (DB) in 250mL NaCl 0.9%

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

cycloPHOSphamide IV Infusion (DB) in 250mL NaCl 0.9% 200mg

Active ingredient mass: 200mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

200mg cycloPHOSphamide

cycloPHOSphamide IV Infusion (DB) in 250mL NaCl 0.9% 220mg**Active ingredient mass:** 220mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

220mg cycloPHOSphamide

cycloPHOSphamide IV Infusion (DB) in 250mL NaCl 0.9% 240mg**Active ingredient mass:** 240mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

240mg cycloPHOSphamide

cycloPHOSphamide IV Infusion (DB) in 250mL NaCl 0.9% 260mg**Active ingredient mass:** 260mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

260mg cycloPHOSphamide

cycloPHOSphamide IV Infusion (DB) in 250mL NaCl 0.9% 280mg**Active ingredient mass:** 280mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

280mg cycloPHOSphamide

cycloPHOSphamide IV Infusion (DB) in 250mL NaCl 0.9% 300mg**Active ingredient mass:** 300mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

300mg cycloPHOSphamide

cycloPHOSphamide IV Infusion (DB) in 250mL NaCl 0.9% 320mg**Active ingredient mass:** 320mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

320mg cycloPHOSphamide

cycloPHOSphamide IV Infusion (DB) in 250mL NaCl 0.9% 340mg**Active ingredient mass:** 340mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

340mg cycloPHOSphamide

cycloPHOSphamide IV Infusion (DB) in 250mL NaCl 0.9% 360mg**Active ingredient mass:** 360mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

360mg cycloPHOSphamide

cycloPHOSphamide IV Infusion (DB) in 250mL NaCl 0.9% 380mg**Active ingredient mass:** 380mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

380mg cycloPHOSphamide

cycloPHOSphamide IV Infusion (DB) in 250mL NaCl 0.9% 420mg**Active ingredient mass:** 420mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

420mg cycloPHOSphamide

cycloPHOSphamide IV Infusion (DB) in 250mL NaCl 0.9% 460mg**Active ingredient mass:** 460mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

460mg cycloPHOSphamide

cycloPHOSphamide IV Infusion (DB) in 250mL NaCl 0.9% 500mg**Active ingredient mass:** 500mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

500mg cycloPHOSphamide

cycloPHOSphamide IV Infusion (DB) in 250mL NaCl 0.9% 560mg**Active ingredient mass:** 560mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

560mg cycloPHOSphamide

cycloPHOSphamide IV Infusion (DB) in 250mL NaCl 0.9% 600mg**Active ingredient mass:** 600mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

600mg cycloPHOSphamide

cycloPHOSphamide IV Infusion (DB) in 250mL NaCl 0.9% 660mg**Active ingredient mass:** 660mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

660mg cycloPHOSphamide

cycloPHOSphamide IV Infusion (DB) in 250mL NaCl 0.9% 720mg**Active ingredient mass:** 720mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

720mg cycloPHOSphamide

cycloPHOSphamide IV Infusion (DB) in 250mL NaCl 0.9% 780mg**Active ingredient mass:** 780mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

780mg cycloPHOSphamide

cycloPHOSphamide IV Infusion (DB) in 250mL NaCl 0.9% 840mg**Active ingredient mass:** 840mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

840mg cycloPHOSphamide

cycloPHOSphamide IV Infusion (DB) in 250mL NaCl 0.9% 920mg**Active ingredient mass:** 920mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

920mg cycloPHOSphamide

cycloPHOSphamide IV Infusion (DB) in 250mL NaCl 0.9% 1g**Active ingredient mass:** 1g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1g cycloPHOSphamide

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
1591569.1	2 Pc.	18/11/2025		No	

cycloPHOSphamide IV Infusion (DB) in 250mL NaCl 0.9% 1.1g**Active ingredient mass:** 1.1g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.1g cycloPHOSphamide

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
1591569.2	1 Pc.	18/11/2025		No	
2511070011	1 Pc.	02/12/2025		No	

cycloPHOSphamide IV Infusion (DB) in 250mL NaCl 0.9% 1.2g**Active ingredient mass:** 1.2g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.2g cycloPHOSphamide

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
1591569.3	2 Pc.	18/11/2025		No	

cycloPHOSphamide IV Infusion (DB) in 250mL NaCl 0.9% 1.3g**Active ingredient mass:** 1.3g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.3g cycloPHOSphamide

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
1591569.4	1 Pc.	18/11/2025		No	
2511070013	1 Pc.	02/12/2025		No	

cycloPHOSphamide IV Infusion (DB) in 250mL NaCl 0.9% 1.4g**Active ingredient mass:** 1.4g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.4g cycloPHOSphamide

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510200027	1 Pc.	14/11/2025		No	
2511070015	1 Pc.	02/12/2025		No	

cycloPHOSphamide IV Infusion (DB) in 250mL NaCl 0.9% 1.54g**Active ingredient mass:** 1.54g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.54g cycloPHOSphamide

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2511070009	1 Pc.	02/12/2025		No	

cycloPHOSphamide IV Infusion (DB) in 250mL NaCl 0.9% 1.68g**Active ingredient mass:** 1.68g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.68g cycloPHOSphamide

cycloPHOSphamide IV Infusion (DB) in 250mL NaCl 0.9% 1.82g**Active ingredient mass:** 1.82g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.82g cycloPHOSphamide

cycloPHOSphamide IV Infusion (DB) in 250mL NaCl 0.9% 2g**Active ingredient mass:** 2g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2g cycloPHOSphamide

cycloPHOSphamide IV Infusion (DB) in 250mL NaCl 0.9% 2.2g**Active ingredient mass:** 2.2g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.2g cycloPHOSphamide

cycloPHOSphamide IV Infusion (DB) in 250mL NaCl 0.9% 2.4g**Active ingredient mass:** 2.4g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.4g cycloPHOSphamide

cycloPHOSphamide IV Infusion (DB) in 250mL NaCl 0.9% 2.64g**Active ingredient mass:** 2.64g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.64g cycloPHOSphamide

cycloPHOSphamide IV Infusion (DB) in 250mL NaCl 0.9% 2.9g

Active ingredient mass: 2.9g additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.9g cycloPHOSphamide

cycloPHOSphamide Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

cycloPHOSphamide Tablet 50mg

Active ingredient mass: 50mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

50mg cycloPHOSphamide

cycloPHOSphamide
(out-sourced)

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: cycloPHOSphamide

cycloPHOSphamide (out-sourced) -

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		
Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

cycloPHOSphamide (out-sourced) - 1000mg

Active ingredient mass: 1000mgadditives: UnknownTotal mass: Unknown

Volume: 50mLDensity: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1000mg cycloPHOSphamide

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
24F28SD00015	4 Pc.	23/05/2026		No	

Printed on: 13/11/2025 15:03
Page: 425/1329

Baxter Compounding Ireland

Label title: Cytotoxic Drug

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
TRANSCRIBE	20 Pc.	21/07/2078		No	
25I03SD00087	6 Pc.	28/09/2027		No	
25J23CH00037	2 Pc.	16/11/2025		No	
25J28CH00042	3 Pc.	23/11/2025		No	
25J28CH00042 [CAVAN]	2 Pc.	23/11/2025		No	
5NK06KBMO [CAVAN]	5 Pc.	01/12/2025		No	

Product Master Data Sheet - cycloPHOSphamide 20 mg/mL ITH

Printed on: 13/11/2025 15:03
Page: 426/1329

cycloPHOSphamide 20 mg/mL ITH		ITH Pharma
Trial product: No	Label title: Cytotoxic Drug	

Active ingredient: cycloPHOSphamide

cycloPHOSphamide 20 mg/mL ITH Solution for injection/infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	7 Days	Yes
Prepared: Glucose 5% for all	2-8 degrees Celsius	7 Days	Yes
Prepared without Veh: for all	2-8 degrees Celsius	7 Days	Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		
Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

cycloPHOSphamide 20 mg/mL ITH Solution for injection/infusion 500mg

Active ingredient mass: 500mg additives: Unknown Total mass: Unknown
Volume: 25mL Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
500mg cycloPHOSphamide

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
241108240	10 Pc.	03/12/2025		No	

cycloPHOSphamide 20 mg/mL ITH Solution for injection/infusion 1000mg

Active ingredient mass: 1000mg additives: Unknown Total mass: Unknown
Volume: 50mL Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
1000mg cycloPHOSphamide

Product Master Data Sheet - cycloPHOSphamide 20 mg/mL ITH

Printed on: 13/11/2025 15:03
Page: 427/1329

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
241108236	10 Pc.	03/12/2025		No	

cycloPHOSphamide 20 mg/mL ITH Solution for injection/infusion 4000mg

Active ingredient mass: 4000mg

additives: Unknown

Total mass: Unknown

Volume: 200mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

4000mg cycloPHOSphamide

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510270646	4 Pc.	21/11/2025		No	
2510280265 [MRHT]	1 Pc.	22/11/2025		No	
2510240162	3 Pc.	18/11/2025		No	
2511070020	8 Pc.	02/12/2025		No	
2510280256	2 Pc.	22/11/2025		No	

Cymevene 50 mg/mL

Cheplapharm Arzneimittel GmbH

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Ganciclovir**Cymevene 50 mg/mL Powder for solution for infusion****Standard dose primary active ingredient:** Unknown

To be prepared for all units

Subject to mandatory documentation: No

UID: 4351411000, To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	15-25 degrees Celsius	chem. / phys.: 12 h	No
Prepared: Glucose 5% for all	2-8 degrees Celsius	1 Day	No
Prepared: NaCl 0.9% 0mg/mL - 0.25mg/mL	15-25 degrees Celsius	1 Day	Yes
Prepared: NaCl 0.9% 0.25mg/mL - 5mg/mL	15-25 degrees Celsius	185 Days	Yes
Prepared: NaCl 0.9% 5mg/mL - 10mg/mL	15-25 degrees Celsius	1 Day	Yes
Prepared: NaCl 0.9% as from 10mg/mL	15-25 degrees Celsius	0 min	Yes
Prepared	As per Product Label		No

Ignore the stability of the remainder for the stability of the medication

List of all permitted vehicles	Min. conc.	Max. conc.
Glucose 5%		10mg/1mL
NaCl 0.9%		10mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Cymevene 50 mg/mL Powder for solution for infusion 500mg

4260095682512

UID: 4351411000001103**Active ingredient mass:** 500mg**additives:** 0mg**Total mass:** 500mg**Package Size:** 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

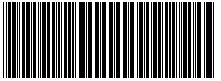
500mg Ganciclovir

List of all permitted diluents	Different stability	Density	Concentration
10mL Water for Injections			50mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
CMA13K	9 Pc.	28/02/2029		No	
CMA13K	26 Pc.	28/02/2029		No	
CMA13K	4 Pc.	28/02/2029		No	

Product Master Data Sheet - Cymevene 50 mg/mL

Printed on: 13/11/2025 15:03
Page: 429/1329

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
CMA13K	14 Pc.	28/02/2029		No	
CMA15C	7 Pc.	31/05/2029		No	
CMA16C	9 Pc.	31/05/2029		No	

Cytarabine

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Cytarabine

Cytarabine IV Infusion (DB) in 100mL NaCl 0.9%

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Cytarabine IV Infusion (DB) in 100mL NaCl 0.9% 130mg

Active ingredient mass: 130mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

130mg Cytarabine

Cytarabine IV Infusion (DB) in 100mL NaCl 0.9% 140mg

Active ingredient mass: 140mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

140mg Cytarabine

Cytarabine IV Infusion (DB) in 100mL NaCl 0.9% 150mg

Active ingredient mass: 150mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

150mg Cytarabine

Cytarabine IV Infusion (DB) in 100mL NaCl 0.9% 160mg**Active ingredient mass:** 160mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

160mg Cytarabine

Cytarabine IV Infusion (DB) in 100mL NaCl 0.9% 180mg**Active ingredient mass:** 180mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

180mg Cytarabine

<i>Lot Number</i>	<i>Stock on 13/11/2025</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
240405029	10 Pc.	03/05/2054		No	

Cytarabine IV Infusion (DB) in 100mL NaCl 0.9% 200mg**Active ingredient mass:** 200mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

200mg Cytarabine

Cytarabine IV Infusion (DB) in 100mL NaCl 0.9% 220mg**Active ingredient mass:** 220mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

220mg Cytarabine

Cytarabine IV Infusion (DB) in 100mL NaCl 0.9% 240mg**Active ingredient mass:** 240mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

240mg Cytarabine

Cytarabine IV Infusion (DB) in 100mL NaCl 0.9% 260mg**Active ingredient mass:** 260mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

260mg Cytarabine

Cytarabine IV Infusion (DB) in 100mL NaCl 0.9% 280mg**Active ingredient mass:** 280mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

280mg Cytarabine

Cytarabine IV Infusion (DB) in 100mL NaCl 0.9% 300mg**Active ingredient mass:** 300mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

300mg Cytarabine

Cytarabine IV Infusion (DB) in 100mL NaCl 0.9% 320mg**Active ingredient mass:** 320mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

320mg Cytarabine

Cytarabine IV Infusion (DB) in 100mL NaCl 0.9% 340mg**Active ingredient mass:** 340mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

340mg Cytarabine

Cytarabine IV Infusion (DB) in 100mL NaCl 0.9% 360mg**Active ingredient mass:** 360mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

360mg Cytarabine

Cytarabine IV Infusion (DB) in 100mL NaCl 0.9% 400mg**Active ingredient mass:** 400mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

400mg Cytarabine

Cytarabine IV Infusion (DB) in 100mL NaCl 0.9% 440mg**Active ingredient mass:** 440mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

440mg Cytarabine

Cytarabine IV Infusion (DB) in 100mL NaCl 0.9% 480mg**Active ingredient mass:** 480mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

480mg Cytarabine

Cytarabine (out-sourced)	
Trial product: No	Label title: Cytotoxic Drug

Active ingredient: Cytarabine

Cytarabine (out-sourced) -

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		
Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Cytarabine (out-sourced) - 5000mg

Active ingredient mass: 5000mg additives: Unknown Total mass: Unknown
Volume: 50mL Density: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
5000mg Cytarabine

Cytarabine 100 mg/mL Accord

Accord Healthcare Ireland Ltd.

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Cytarabine**Cytarabine 100 mg/mL Accord Solution for injection/infusion****Standard dose primary active ingredient:** Unknown

To be prepared for all units

Subject to mandatory documentation: No

UID: 20210911000, To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared: NaCl 0.9% 0mg/mL - 0.1mg/mL	2-8 degrees Celsius	3 Days	Yes
Prepared: NaCl 0.9% 0.1mg/mL - 20mg/mL	2-8 degrees Celsius	28 Days	Yes
Prepared: NaCl 0.9% as from 20mg/mL	2-8 degrees Celsius	3 Days	Yes
Prepared: Glucose 5% 0mg/mL - 0.1mg/mL	2-8 degrees Celsius	3 Days	Yes
Prepared: Glucose 5% 0.1mg/mL - 20mg/mL	2-8 degrees Celsius	28 Days	Yes
Prepared: Glucose 5% as from 20mg/mL	2-8 degrees Celsius	3 Days	Yes
Prepared without VEH: for all Prepared	15-25 degrees Celsius As per Product Label	60 Days	Yes No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		
Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Cytarabine 100 mg/mL Accord Solution for injection/infusion 100mg**Active ingredient mass:** 100mg**additives:** 950mg**Total mass:** 1.05g**Volume:** 1mL**Density:** 1.05g/mL**Package Size:** 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Cytarabine

Cytarabine 100 mg/mL Accord Solution for injection/infusion 500mg**Active ingredient mass:** 500mg**additives:** 4750mg**Total mass:** 5.25g**Volume:** 5mL**Density:** 1.05g/mL**Package Size:** 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Product Master Data Sheet - Cytarabine 100 mg/mL Accord

Printed on: 13/11/2025 15:03
Page: 436/1329

Active ingredients

500mg Cytarabine

Cytarabine 100 mg/mL Accord Solution for injection/infusion 1000mg



5055565773987

UID: 20210911000001103

Active ingredient mass: 1000mg

additives: 9500mg

Total mass: 10.5g

Volume: 10mL

Density: 1.05g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1000mg Cytarabine

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
M2404773	9 Pc.	30/04/2026		No	
M2404773	23 Pc.	30/04/2026		No	
M2404773	14 Pc.	30/04/2026		No	
TRANSCRIBE	100 Pc.	01/01/2070		No	

Cytarabine 100 mg/mL Accord Solution for injection/infusion 2000mg



5055565773949

UID: 21293211000001105

Active ingredient mass: 2000mg

additives: 19000mg

Total mass: 21g

Volume: 20mL

Density: 1.05g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2000mg Cytarabine

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
M2404034	17 Pc.	31/03/2026		No	
M2404034	2 Pc.	31/03/2026		No	
M2404034	1 Pc.	31/03/2026		No	
M2404776	10 Pc.	31/03/2026		No	

Printed on: 13/11/2025 15:03
Page: 437/1329

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
M2404776	3 Pc.	31/03/2026		No	

**Cytarabine 100 mg/mL Accord Solution for injection/infusion
5000mg**



UID: 34191811000001104

Active ingredient mass: 5000mg

additives: 47500mg

Total mass: 52.5g

Volume: 50mL

Density: 1.05g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

5000mg Cytarabine

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
TRANSCRIBE	96 Pc.	01/01/2070		No	

Cytarabine 100 mg/mL Accord DNK		Accord Healthcare B.V
Trial product: No	Label title: Cytotoxic Drug	

Active ingredient: Cytarabine

Cytarabine 100 mg/mL Accord DNK Solution for injection/infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared: NaCl 0.9% 0mg/mL - 0.1mg/mL	2-8 degrees Celsius	3 Days	Yes
Prepared: NaCl 0.9% 0.1mg/mL - 20mg/mL	2-8 degrees Celsius	28 Days	Yes
Prepared: NaCl 0.9% as from 20mg/mL	2-8 degrees Celsius	3 Days	Yes
Prepared: Glucose 5% 0mg/mL - 0.1mg/mL	2-8 degrees Celsius	3 Days	Yes
Prepared: Glucose 5% 0.1mg/mL - 20mg/mL	2-8 degrees Celsius	28 Days	Yes
Prepared: Glucose 5% as from 20mg/mL	2-8 degrees Celsius	3 Days	Yes
Prepared withouth Veh: for all Prepared	15-25 degrees Celsius As per Product Label	60 Days	Yes No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		
Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Cytarabine 100 mg/mL Accord DNK Solution for injection/infusion
2000mg



Active ingredient mass: 2000mg additives: 19000mg Total mass: 21g
Volume: 20mL Density: 1.05g/mL
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
2000mg Cytarabine

Cytarabine 100 mg/mL Accord PRT		Accord Healthcare S.L.U.
Trial product: No	Label title: Cytotoxic Drug	

Active ingredient: Cytarabine

Cytarabine 100 mg/mL Accord PRT Solution for injection/infusion

Standard dose primary active ingredient: Unknown			
To be prepared for all units			
Subject to mandatory documentation: No			
UID: 21293211000PRT, To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules			
Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared: NaCl 0.9% 0mg/mL - 0.1mg/mL	2-8 degrees Celsius	3 Days	Yes
Prepared: NaCl 0.9% 0.1mg/mL - 20mg/mL	2-8 degrees Celsius	28 Days	Yes
Prepared: NaCl 0.9% as from 20mg/mL	2-8 degrees Celsius	3 Days	Yes
Prepared: Glucose 5% 0mg/mL - 0.1mg/mL	2-8 degrees Celsius	3 Days	Yes
Prepared: Glucose 5% 0.1mg/mL - 20mg/mL	2-8 degrees Celsius	28 Days	Yes
Prepared: Glucose 5% as from 20mg/mL	2-8 degrees Celsius	3 Days	Yes
Prepared withouth Veh: for all Prepared	15-25 degrees Celsius As per Product Label	60 Days	Yes No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		
Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Cytarabine 100 mg/mL Accord PRT Solution for injection/infusion 2000mg		 * 5055565750254 *
UID: 21293211000001105PRT		
Active ingredient mass: 2000mg	additives: 19000mg	Total mass: 21g
Volume: 20mL		Density: 1.05g/mL
Package Size: 1 Pc.		
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes		
Active ingredients		
2000mg Cytarabine		

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
M2404776	9 Pc.	31/03/2026		No	
M2404776	7 Pc.	31/03/2026		No	

Product Master Data Sheet - Cytarabine 100 mg/mL
Accord PRT

Printed on: 13/11/2025 15:03
Page: 440/1329

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
M2404776	19 Pc.	31/03/2026		No	
M2404776	21 Pc.	31/03/2026		No	

Cytarabine 100 mg/mL Fresenius Kabi	Fresenius Kabi Limited
Trial product: No	Label title: Cytotoxic Drug

Active ingredient: Cytarabine

Cytarabine 100 mg/mL Fresenius Kabi Solution for injection/infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared: NaCl 0.9% 0mg/mL - 0.1mg/mL	2-8 degrees Celsius	1 Day	Yes
Prepared: NaCl 0.9% 0.1mg/mL - 25mg/mL	2-8 degrees Celsius	84 Days	Yes
Prepared: NaCl 0.9% as from 25mg/mL	2-8 degrees Celsius	1 Day	Yes
Prepared: Glucose 5% 0mg/mL - 0.1mg/mL	2-8 degrees Celsius	1 Day	Yes
Prepared: Glucose 5% 0.1mg/mL - 25mg/mL	2-8 degrees Celsius	84 Days	Yes
Prepared: Glucose 5% as from 25mg/mL	2-8 degrees Celsius	1 Day	Yes
Prepared withouth Veh: for all Prepared	15-25 degrees Celsius As per Product Label	90 Days	Yes No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		
Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Cytarabine 100 mg/mL Fresenius Kabi Solution for injection/infusion 100mg

Active ingredient mass: 100mg

additives: Unknown

Total mass: Unknown

Volume: 1mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
100mg Cytarabine

Cytarabine 100 mg/mL Fresenius Kabi Solution for injection/infusion 500mg

Active ingredient mass: 500mg

additives: Unknown

Total mass: Unknown

Volume: 5mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

500mg Cytarabine

Cytarabine 100 mg/mL Fresenius Kabi Solution for injection/infusion 1000mg



Active ingredient mass: 1000mg

additives: Unknown

Total mass: Unknown

Volume: 10mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

1000mg Cytarabine

Cytarabine 100 mg/mL Fresenius Kabi Solution for injection/infusion 2000mg

Active ingredient mass: 2000mg

additives: Unknown

Total mass: Unknown

Volume: 20mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

2000mg Cytarabine

Cytarabine 100 mg/mL Hospira

Pfizer Healthcare Ireland

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Cytarabine

Cytarabine 100 mg/mL Hospira Solution for injection/infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: Glucose 5% for all	2-8 degrees Celsius	14 Days	No
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	14 Days	No
Prepared withouth Veh: for all	15-25 degrees Celsius	14 Days	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
Glucose 5%		
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Cytarabine 100 mg/mL Hospira Solution for injection/infusion 100mg

Active ingredient mass: 100mg

additives: Unknown

Total mass: Unknown

Volume: 1mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
100mg Cytarabine

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
CT32501E	10 Pc.	31/01/2027		No	
CY12502B	200 Pc.	31/01/2027		No	

Cytarabine 100 mg/mL Hospira Solution for injection/infusion 1000mg

Active ingredient mass: 1000mg

additives: Unknown

Total mass: Unknown

Volume: 10mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Product Master Data Sheet - Cytarabine 100 mg/mL
Hospira

Printed on: 13/11/2025 15:03
Page: 444/1329

Active ingredients

1000mg Cytarabine

Cytarabine 100 mg/mL Hospira UK		Hospira UK Limited
Trial product: No	Label title: Cytotoxic Drug	

Active ingredient: Cytarabine

Cytarabine 100 mg/mL Hospira UK Solution for injection

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: Glucose 5% for all	2-8 degrees Celsius	7 Days	No
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	7 Days	No
Prepared withouth Veh: for all	15-25 degrees Celsius	7 Days	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
Glucose 5%		
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Cytarabine 100 mg/mL Hospira UK Solution for injection 1000mg


05015997196617

Active ingredient mass: 1000mg additives: Unknown Total mass: Unknown
Volume: 10mL Density: Unknown
Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
1000mg Cytarabine

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
CT22401D	33 Pc.	31/01/2026		No	
CT22403D	13 Pc.	31/05/2026		No	
CT22403D	42 Pc.	31/05/2026		No	

Cytarabine 100 mg/mL Hospira UK Solution for injection 2000mg

Active ingredient mass: 2000mg

additives: Unknown

Total mass: Unknown

Volume: 20mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

2000mg Cytarabine

Cytarabine 100 mg/mL Hospira US

Hospira Inc USA

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Cytarabine

Cytarabine 100 mg/mL Hospira US Solution for injection/infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

UID: 4678711000US, To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	8 Days	No
Prepared: Glucose 5% for all	2-8 degrees Celsius	8 Days	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		
Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Cytarabine 100 mg/mL Hospira US Solution for injection/infusion 2000mg


361703319227

UID: 4678711000001108US

Active ingredient mass: 2000mg

additives: Unknown

Total mass: Unknown

Volume: 20mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2000mg Cytarabine

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
CT32305A	27 Pc.	30/11/2025		No	
CT32402A	4 Pc.	31/12/2025		No	
CT32403A	2 Pc.	31/05/2026		No	
CT32404A	8 Pc.	31/08/2026		No	
CT32501E	8 Pc.	31/01/2027		No	
CT32501E	16 Pc.	31/01/2027		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
CT32501E	19 Pc.	31/01/2027		No	

Cytarabine 100 mg/mL Pfizer

Pfizer Healthcare Ireland

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Cytarabine

Cytarabine 100 mg/mL Pfizer Solution for injection/infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
UID: 4677511000, To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: Glucose 5% for all	2-8 degrees Celsius	14 Days	No
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	14 Days	No
Prepared withouth Veh: for all	15-25 degrees Celsius	14 Days	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
Glucose 5%		
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Cytarabine 100 mg/mL Pfizer Solution for injection/infusion 100mg

Active ingredient mass: 100mg

additives: Unknown

Total mass: Unknown

Volume: 1mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Cytarabine

Cytarabine 100 mg/mL Pfizer Solution for injection/infusion 1000mg


* 5015997107163 *

UID: 4677511000001102

Active ingredient mass: 1000mg

additives: Unknown

Total mass: Unknown

Volume: 10mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1000mg Cytarabine

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
CT22401D	7 Pc.	31/01/2026		No	

Product Master Data Sheet - Cytarabine 100 mg/mL
Pfizer

Printed on: 13/11/2025 15:03
Page: 450/1329

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
CT22401E	6 Pc.	31/01/2026		No	
CT22401E	1 Pc.	31/01/2026		No	
CT22403D	30 Pc.	31/05/2026		No	
CT22502D	5 Pc.	31/10/2026		No	
CT22502D	37 Pc.	31/10/2026		No	
CT22502D	8 Pc.	31/10/2026		No	
CT22503E	51 Pc.	31/01/2027		No	

Cytarabine 20 mg/mL Hospira

Pfizer Healthcare Ireland

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Cytarabine

Cytarabine 20 mg/mL Hospira Solution for injection/infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	15-25 degrees Celsius	7 Days	No
Prepared: Glucose 5% for all	15-25 degrees Celsius	7 Days	No
Prepared withouth Veh: for all	2-8 degrees Celsius	1 Day	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		
Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Cytarabine 20 mg/mL Hospira Solution for injection/infusion 100mg

Active ingredient mass: 100mg

additives: Unknown

Total mass: Unknown

Volume: 5mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Cytarabine

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
CT32501E	7 Pc.	31/01/2027		No	
CY12502B	105 Pc.	31/01/2027		No	

Cytarabine 20 mg/mL Hospira intrathecal	Pfizer Healthcare Ireland
Trial product: No	Label title: Cytotoxic Drug

Active ingredient: Cytarabine

Cytarabine 20 mg/mL Hospira intrathecal Solution for injection/infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared withouth Veh: for all	2-8 degrees Celsius	1 Day	No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 1		1

Cytarabine 20 mg/mL Hospira intrathecal Solution for injection/infusion 100mg

Active ingredient mass: 100mg additives: Unknown Total mass: Unknown
Volume: 5mL Density: Unknown
Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
100mg Cytarabine

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
CY12502B	48 Pc.	31/01/2027		No	

Cytarabine 20 mg/mL Pfizer

Pfizer Healthcare Ireland

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Cytarabine

Cytarabine 20 mg/mL Pfizer Solution for injection/infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	15-25 degrees Celsius	7 Days	No
Prepared: Glucose 5% for all	15-25 degrees Celsius	7 Days	No
Prepared withouth Veh: for all	2-8 degrees Celsius	1 Day	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		
Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Cytarabine 20 mg/mL Pfizer Solution for injection/infusion 100mg



Active ingredient mass: 100mg

additives: Unknown

Total mass: Unknown

Volume: 5mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Cytarabine

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
CY12403D	10 Pc.	31/12/2025		No	
CY12403D	15 Pc.	31/12/2025		No	
CY12403D	2 Pc.	31/12/2025		No	
CY12403D	10 Pc.	31/12/2025		No	
CY12403D	10 Pc.	31/12/2025		No	
CY12403D	1 Pc.	31/12/2025		No	

Product Master Data Sheet - Cytarabine 20 mg/mL Pfizer

Printed on: 13/11/2025 15:03
Page: 454/1329

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
CY12503C	5 Pc.	31/07/2026		No	
CY12503C	10 Pc.	31/07/2026		No	

Cytarabine 20 mg/mL Pfizer Solution for injection/infusion 500mg

Active ingredient mass: 500mg

additives: Unknown

Total mass: Unknown

Volume: 25mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

500mg Cytarabine

Cytarabine 20 mg/mL Pfizer Solution for injection/infusion 1000mg

Active ingredient mass: 1000mg

additives: Unknown

Total mass: Unknown

Volume: 50mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1000mg Cytarabine

Cytarabine 20 mg/mL Pfizer intrathecal

Pfizer Healthcare Ireland

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Cytarabine

Cytarabine 20 mg/mL Pfizer intrathecal Solution for injection/infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared withouth Veh: for all	2-8 degrees Celsius	1 Day	No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 1		1

Cytarabine 20 mg/mL Pfizer intrathecal Solution for injection/infusion 100mg



Active ingredient mass: 100mg

additives: Unknown

Total mass: Unknown

Volume: 5mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Cytarabine

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
CY12403D	14 Pc.	31/12/2025		No	
CY12403D	1 Pc.	31/12/2025		No	
CY12503C	6 Pc.	31/07/2026		No	
CY12503C	7 Pc.	31/07/2026		No	
CY12503C	10 Pc.	31/07/2026		No	

**Cytarabine 20 mg/mL Pfizer intrathecal Solution for
injection/infusion 500mg**

Active ingredient mass: 500mg

additives: Unknown

Total mass: Unknown

Volume: 25mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

500mg Cytarabine

**Cytarabine 20 mg/mL Pfizer intrathecal Solution for
injection/infusion 1000mg**

Active ingredient mass: 1000mg

additives: Unknown

Total mass: Unknown

Volume: 50mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

1000mg Cytarabine

Cytovene 50 mg/mL	Cheplapharm Arzneimittel GmbH
Trial product: No	Label title: Cytotoxic Drug

Active ingredient: Ganciclovir

Cytovene 50 mg/mL Powder for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

UID: 765870, To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	15-25 degrees Celsius	chem. / phys.: 12 h	No
Prepared: NaCl 0.9% 0mg/mL - 0.25mg/mL	15-25 degrees Celsius	1 Day	Yes
Prepared: NaCl 0.9% 0.25mg/mL - 5mg/mL	15-25 degrees Celsius	185 Days	Yes
Prepared: NaCl 0.9% 5mg/mL - 10mg/mL	15-25 degrees Celsius	1 Day	Yes
Prepared: NaCl 0.9% as from 10mg/mL	15-25 degrees Celsius	0 min	Yes
Prepared: Glucose 5% for all Prepared	2-8 degrees Celsius As per Product Label	1 Day	No No
Ignore the stability of the remainder for the stability of the medication			

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		10mg/1mL
Glucose 5%		10mg/1mL
List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Cytovene 50 mg/mL Powder for solution for infusion 500mg



UID: 76587005

Active ingredient mass: 500mg additives: 0mg Total mass: 500mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

500mg Ganciclovir

List of all permitted diluents	Different stability	Density	Concentration
10mL Water for Injections			50mg/mL

Dabrafenib

Trial product: No

Active ingredient: Dabrafenib

Dabrafenib Capsule

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Cap/Caps, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Dabrafenib Capsule 50mg

Active ingredient mass: 50mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

50mg Dabrafenib

Dabrafenib Capsule 75mg

Active ingredient mass: 75mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

75mg Dabrafenib

Dacarbazine	
Trial product: No	Label title: Cytotoxic Drug

Active ingredient: Dacarbazine

Dacarbazine IV Infusion (DB) in 1000mL NaCl 0.9%

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Dacarbazine IV Infusion (DB) in 1000mL NaCl 0.9% 1.1g

Active ingredient mass: 1.1g additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.1g Dacarbazine

Dacarbazine IV Infusion (DB) in 1000mL NaCl 0.9% 1.2g

Active ingredient mass: 1.2g additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.2g Dacarbazine

Dacarbazine IV Infusion (DB) in 1000mL NaCl 0.9% 1.3g

Active ingredient mass: 1.3g additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.3g Dacarbazine

Dacarbazine IV Infusion (DB) in 1000mL NaCl 0.9% 1.4g**Active ingredient mass:** 1.4g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.4g Dacarbazine

Dacarbazine IV Infusion (DB) in 1000mL NaCl 0.9% 1.54g**Active ingredient mass:** 1.54g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.54g Dacarbazine

Dacarbazine IV Infusion (DB) in 1000mL NaCl 0.9% 1.68g**Active ingredient mass:** 1.68g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.68g Dacarbazine

Dacarbazine IV Infusion (DB) in 1000mL NaCl 0.9% 1.82g**Active ingredient mass:** 1.82g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.82g Dacarbazine

Dacarbazine IV Infusion (DB) in 1000mL NaCl 0.9% 2g**Active ingredient mass:** 2g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2g Dacarbazine

Dacarbazine IV Infusion (DB) in 1000mL NaCl 0.9% 2.2g**Active ingredient mass:** 2.2g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.2g Dacarbazine

Dacarbazine IV Infusion (DB) in 1000mL NaCl 0.9% 2.4g**Active ingredient mass:** 2.4g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.4g Dacarbazine

Dacarbazine IV Infusion (DB) in 250mL NaCl 0.9%**Standard dose primary active ingredient:** Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services**Prod. no.****Number per medication**

Complexity Band 0

1

Dacarbazine IV Infusion (DB) in 250mL NaCl 0.9% 300mg**Active ingredient mass:** 300mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

300mg Dacarbazine

Dacarbazine IV Infusion (DB) in 250mL NaCl 0.9% 320mg**Active ingredient mass:** 320mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

320mg Dacarbazine

Dacarbazine IV Infusion (DB) in 250mL NaCl 0.9% 340mg**Active ingredient mass:** 340mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

340mg Dacarbazine

Dacarbazine IV Infusion (DB) in 250mL NaCl 0.9% 380mg**Active ingredient mass:** 380mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

380mg Dacarbazine

Dacarbazine IV Infusion (DB) in 250mL NaCl 0.9% 420mg**Active ingredient mass:** 420mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

420mg Dacarbazine

Dacarbazine IV Infusion (DB) in 250mL NaCl 0.9% 460mg**Active ingredient mass:** 460mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

460mg Dacarbazine

Dacarbazine IV Infusion (DB) in 250mL NaCl 0.9% 500mg**Active ingredient mass:** 500mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

500mg Dacarbazine

Dacarbazine IV Infusion (DB) in 250mL NaCl 0.9% 560mg**Active ingredient mass:** 560mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

560mg Dacarbazine

Dacarbazine IV Infusion (DB) in 250mL NaCl 0.9% 600mg**Active ingredient mass:** 600mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

600mg Dacarbazine

Dacarbazine IV Infusion (DB) in 250mL NaCl 0.9% 660mg**Active ingredient mass:** 660mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

660mg Dacarbazine

Dacarbazine IV Infusion (DB) in 250mL NaCl 0.9% 720mg**Active ingredient mass:** 720mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

720mg Dacarbazine

Dacarbazine IV Infusion (DB) in 250mL NaCl 0.9% 780mg**Active ingredient mass:** 780mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

780mg Dacarbazine

Dacarbazine IV Infusion (DB) in 250mL NaCl 0.9% 840mg

Active ingredient mass: 840mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

840mg Dacarbazine

Dacarbazine IV Infusion (DB) in 250mL NaCl 0.9% 920mg

Active ingredient mass: 920mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

920mg Dacarbazine

Dacarbazine IV Infusion (DB) in 500mL NaCl 0.9%

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Dacarbazine IV Infusion (DB) in 500mL NaCl 0.9% 560mg

Active ingredient mass: 560mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

560mg Dacarbazine

Dacarbazine IV Infusion (DB) in 500mL NaCl 0.9% 600mg**Active ingredient mass:** 600mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

600mg Dacarbazine

Dacarbazine IV Infusion (DB) in 500mL NaCl 0.9% 660mg**Active ingredient mass:** 660mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

660mg Dacarbazine

Dacarbazine IV Infusion (DB) in 500mL NaCl 0.9% 720mg**Active ingredient mass:** 720mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

720mg Dacarbazine

Dacarbazine IV Infusion (DB) in 500mL NaCl 0.9% 780mg**Active ingredient mass:** 780mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

780mg Dacarbazine

Dacarbazine IV Infusion (DB) in 500mL NaCl 0.9% 840mg**Active ingredient mass:** 840mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

840mg Dacarbazine

Dacarbazine IV Infusion (DB) in 500mL NaCl 0.9% 920mg**Active ingredient mass:** 920mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

920mg Dacarbazine

Dacarbazine IV Infusion (DB) in 500mL NaCl 0.9% 1g**Active ingredient mass:** 1g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1g Dacarbazine

Dacarbazine IV Infusion (DB) in 500mL NaCl 0.9% 1.1g**Active ingredient mass:** 1.1g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.1g Dacarbazine

Dacarbazine IV Infusion (DB) in 500mL NaCl 0.9% 1.2g**Active ingredient mass:** 1.2g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.2g Dacarbazine

Dacarbazine IV Infusion (DB) in 500mL NaCl 0.9% 1.3g**Active ingredient mass:** 1.3g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.3g Dacarbazine

Dacarbazine IV Infusion (DB) in 500mL NaCl 0.9% 1.4g**Active ingredient mass:** 1.4g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.4g Dacarbazine

Dacarbazine IV Infusion (DB) in 500mL NaCl 0.9% 1.54g**Active ingredient mass:** 1.54g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.54g Dacarbazine

Dacarbazine IV Infusion (DB) in 500mL NaCl 0.9% 1.68g**Active ingredient mass:** 1.68g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.68g Dacarbazine

Dacarbazine IV Infusion (DB) in 500mL NaCl 0.9% 1.82g**Active ingredient mass:** 1.82g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.82g Dacarbazine

Dacarbazine IV Infusion (DB) in 500mL NaCl 0.9% 2g**Active ingredient mass:** 2g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2g Dacarbazine

Dacarbazine IV Infusion (DB) in 500mL NaCl 0.9% 2.2g

Active ingredient mass: 2.2g additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.2g Dacarbazine

Dacarbazine IV Infusion (DB) in 500mL NaCl 0.9% 2.4g

Active ingredient mass: 2.4g additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.4g Dacarbazine

Dacarbazine (out-sourced)	
Trial product: No	Label title: Cytotoxic Drug

Active ingredient: Dacarbazine

Dacarbazine (out-sourced) -

Standard dose primary active ingredient: Unknown
To be prepared for all units
Use light-resistant infusion set
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		
Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Dacarbazine (out-sourced) - 500mg

Active ingredient mass: 500mg

additives: Unknown

Total mass: Unknown

Volume: 50mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
500mg Dacarbazine

Dacarbazine 10 mg/mL Medac

Medac

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Dacarbazine

Dacarbazine 10 mg/mL Medac Powder for solution for injection/infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Use light-resistant infusion set
Subject to mandatory documentation: No
UID: 10277911000, To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	2-8 degrees Celsius	chem. / phys.: 2 Days	Yes
Prepared: Glucose 5% for all	2-8 degrees Celsius	1 Day	Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	1 Day	Yes
Prepared	As per Product Label		No

Ignore the stability of the remainder for the stability of the medication
Light protection during administration required!

List of all permitted vehicles	Min. conc.	Max. conc.
Glucose 5%	0.3mg/1mL	4mg/1mL
NaCl 0.9%	0.3mg/1mL	4mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Dacarbazine 10 mg/mL Medac Powder for solution for injection/infusion 200mg



UID: 10277911000001108
Active ingredient mass: 200mg additives: 0mg Total mass: 200mg
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

200mg Dacarbazine

List of all permitted diluents	Different stability	Density	Concentration
20mL Water for Injections			10mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
A240050A	12 Pc.	31/01/2027		No	
A240050A	4 Pc.	31/01/2027		No	
A250025A	23 Pc.	31/01/2028		No	
A250025A	8 Pc.	31/01/2028		No	

Product Master Data Sheet - Dacarbazine 10 mg/mL Medac

Printed on: 13/11/2025 15:03
Page: 471/1329

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
A250025A	10 Pc.	31/01/2028		No	
B230089C	4 Pc.	31/01/2026		No	
F230398B	24 Pc.	30/06/2026		No	

Dacarbazine 10 mg/mL Medac Powder for solution for injection/infusion 500mg



UID: 7323511000001108

Active ingredient mass: 500mg

additives: 0mg

Total mass: 500mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

500mg Dacarbazine

<i>List of all permitted diluents</i>	<i>Different stability</i>	<i>Density</i>	<i>Concentration</i>
50mL Water for Injections			10mg/mL

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
B230090AE	2 Pc.	31/01/2026		No	
B230090AG	2 Pc.	31/01/2026		No	
C250144AA	2 Pc.	28/02/2028		No	
C250144AA	7 Pc.	28/02/2028		No	
C250144AA	7 Pc.	28/02/2028		No	
C250144AA [CGH]	1 Pc.	29/02/2028		No	
E240324AC	7 Pc.	31/05/2027		No	
E240338AE	2 Pc.	31/05/2027		No	
J0EVAG0G05	10 Pc.	31/10/2026		No	
M240624AC	11 Pc.	31/10/2027		No	
M240624AC	7 Pc.	31/10/2027		No	
M240624AC	7 Pc.	31/10/2027		No	

Product Master Data Sheet - Dacarbazine 10 mg/mL
Medac

Printed on: 13/11/2025 15:03
Page: 472/1329

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
M240624AC	7 Pc.	31/10/2027		No	
M240624AC	3 Pc.	31/10/2027		No	
N230649AF	11 Pc.	31/10/2026		No	

Product Master Data Sheet - Dacarbazine 20 mg/mL
Medac

Printed on: 13/11/2025 15:03
Page: 473/1329

Dacarbazine 20 mg/mL Medac		Medac
Trial product: No	Label title: Cytotoxic Drug	

Active ingredient: Dacarbazine

Dacarbazine 20 mg/mL Medac Powder for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Use light-resistant infusion set

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	2-8 degrees Celsius	chem. / phys.: 2 Days	Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	1 Day	Yes
Prepared: Glucose 5% for all	2-8 degrees Celsius	1 Day	Yes
Prepared	As per Product Label		No

Ignore the stability of the remainder for the stability of the medication

Light protection during administration required!

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	0.3mg/1mL	4mg/1mL
Glucose 5%	0.3mg/1mL	4mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Dacarbazine 20 mg/mL Medac Powder for solution for infusion
1000mg



Active ingredient mass: 1000mg additives: 0mg Total mass: 1000mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1000mg Dacarbazine

List of all permitted diluents	Different stability	Density	Concentration
50mL Water for Injections			20mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
H240430AC	6 Pc.	31/07/2027		No	
H240430AC	4 Pc.	31/07/2027		No	
H240430AH	11 Pc.	31/07/2027		No	

Dacogen 5 mg/mL	Janssen-Cilag International NV
Trial product: No	Label title: Cytotoxic Drug

Active ingredient: Decitabine

Dacogen 5 mg/mL Powder for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	15-25 degrees Celsius	chem. / phys.: 15 min	No
Prepared: Refrigerated Glucose 5% for all	2-8 degrees Celsius	5 h	No
Prepared: Refrigerated NaCl 0.9% for all	2-8 degrees Celsius	5 h	No
Prepared	As per Product Label		No
Ignore the stability of the remainder for the stability of the medication			

List of all permitted vehicles	Min. conc.	Max. conc.
Refrigerated Glucose 5%	0.15mg/1mL	1mg/1mL
Refrigerated NaCl 0.9%	0.15mg/1mL	1mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Dacogen 5 mg/mL Powder for solution for infusion 50mg

Active ingredient mass: 50mg additives: Unknown Total mass: Unknown

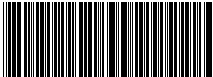
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

50mg Decitabine

List of all permitted diluents	Different stability	Density	Concentration
10mL Water for Injections		1.01	5mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
NHZSM00	3 Pc.	31/07/2026		No	
NJZTS00	5 Pc.	30/09/2026		No	
NJZTS00	2 Pc.	30/09/2026		No	
PJZTUOO [MRHT]	5 Pc.	30/09/2027		No	
TRANSCRIBE	25 Pc.	01/01/2029		No	

Dacomitinib

Trial product: No

Active ingredient: Dacomitinib

Dacomitinib Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Dacomitinib Tablet 15mg

Active ingredient mass: 15mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

15mg Dacomitinib

Dacomitinib Tablet 30mg

Active ingredient mass: 30mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

30mg Dacomitinib

Dacomitinib Tablet 45mg

Active ingredient mass: 45mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

45mg Dacomitinib

Daratumumab (Darzalex)

Trial product: No

Janssen-Cilag International NV

Active ingredient: Daratumumab

Daratumumab (Darzalex) IV Infusion (DB) in 1000mL NaCl 0.9%

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Daratumumab (Darzalex) IV Infusion (DB) in 1000mL NaCl 0.9%
420mg

Active ingredient mass: 420mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

420mg Daratumumab

Daratumumab (Darzalex) IV Infusion (DB) in 1000mL NaCl 0.9%
460mg

Active ingredient mass: 460mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

460mg Daratumumab

Daratumumab (Darzalex) IV Infusion (DB) in 1000mL NaCl 0.9%
500mg

Active ingredient mass: 500mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

500mg Daratumumab

**Daratumumab (Darzalex) IV Infusion (DB) in 1000mL NaCl 0.9%
560mg**

Active ingredient mass: 560mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

560mg Daratumumab

**Daratumumab (Darzalex) IV Infusion (DB) in 1000mL NaCl 0.9%
600mg**

Active ingredient mass: 600mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

600mg Daratumumab

**Daratumumab (Darzalex) IV Infusion (DB) in 1000mL NaCl 0.9%
660mg**

Active ingredient mass: 660mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

660mg Daratumumab

**Daratumumab (Darzalex) IV Infusion (DB) in 1000mL NaCl 0.9%
720mg**

Active ingredient mass: 720mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

720mg Daratumumab

**Daratumumab (Darzalex) IV Infusion (DB) in 1000mL NaCl 0.9%
780mg**

Active ingredient mass: 780mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

780mg Daratumumab

**Daratumumab (Darzalex) IV Infusion (DB) in 1000mL NaCl 0.9%
840mg**

Active ingredient mass: 840mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

840mg Daratumumab

**Daratumumab (Darzalex) IV Infusion (DB) in 1000mL NaCl 0.9%
920mg**

Active ingredient mass: 920mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

920mg Daratumumab

Daratumumab (Darzalex) IV Infusion (DB) in 1000mL NaCl 0.9% 1g

Active ingredient mass: 1g **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

1g Daratumumab

Daratumumab (Darzalex) IV Infusion (DB) in 1000mL NaCl 0.9% 1.1g

Active ingredient mass: 1.1g **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

1.1g Daratumumab

Daratumumab (Darzalex) IV Infusion (DB) in 1000mL NaCl 0.9% 1.2g

Active ingredient mass: 1.2g **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

1.2g Daratumumab

Daratumumab (Darzalex) IV Infusion (DB) in 1000mL NaCl 0.9% 1.3g

Active ingredient mass: 1.3g

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.3g Daratumumab

Daratumumab (Darzalex) IV Infusion (DB) in 1000mL NaCl 0.9% 1.4g

Active ingredient mass: 1.4g

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.4g Daratumumab

Daratumumab (Darzalex) IV Infusion (DB) in 1000mL NaCl 0.9% 1.54g

Active ingredient mass: 1.54g

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.54g Daratumumab

Daratumumab (Darzalex) IV Infusion (DB) in 1000mL NaCl 0.9% 1.68g

Active ingredient mass: 1.68g

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.68g Daratumumab

Daratumumab (Darzalex) IV Infusion (DB) in 1000mL NaCl 0.9% 1.82g

Active ingredient mass: 1.82g

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.82g Daratumumab

Daratumumab (Darzalex) IV Infusion (DB) in 1000mL NaCl 0.9% 2g

Active ingredient mass: 2g

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2g Daratumumab

Daratumumab (Darzalex) IV Infusion (DB) in 1000mL NaCl 0.9% 2.2g

Active ingredient mass: 2.2g

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.2g Daratumumab

Daratumumab (Darzalex) IV Infusion (DB) in 500mL NaCl 0.9%

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Daratumumab (Darzalex) IV Infusion (DB) in 500mL NaCl 0.9% 420mg

Active ingredient mass: 420mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

420mg Daratumumab

**Daratumumab (Darzalex) IV Infusion (DB) in 500mL NaCl 0.9%
460mg**

Active ingredient mass: 460mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

460mg Daratumumab

**Daratumumab (Darzalex) IV Infusion (DB) in 500mL NaCl 0.9%
500mg**

Active ingredient mass: 500mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

500mg Daratumumab

**Daratumumab (Darzalex) IV Infusion (DB) in 500mL NaCl 0.9%
560mg**

Active ingredient mass: 560mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

560mg Daratumumab

**Daratumumab (Darzalex) IV Infusion (DB) in 500mL NaCl 0.9%
600mg**

Active ingredient mass: 600mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

600mg Daratumumab

**Daratumumab (Darzalex) IV Infusion (DB) in 500mL NaCl 0.9%
660mg**

Active ingredient mass: 660mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

660mg Daratumumab

**Daratumumab (Darzalex) IV Infusion (DB) in 500mL NaCl 0.9%
720mg**

Active ingredient mass: 720mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

720mg Daratumumab

**Daratumumab (Darzalex) IV Infusion (DB) in 500mL NaCl 0.9%
780mg**

Active ingredient mass: 780mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

780mg Daratumumab

**Daratumumab (Darzalex) IV Infusion (DB) in 500mL NaCl 0.9%
840mg**

Active ingredient mass: 840mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

840mg Daratumumab

**Daratumumab (Darzalex) IV Infusion (DB) in 500mL NaCl 0.9%
920mg**

Active ingredient mass: 920mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

920mg Daratumumab

Daratumumab (Darzalex) IV Infusion (DB) in 500mL NaCl 0.9% 1g

Active ingredient mass: 1g **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

1g Daratumumab

Daratumumab (Darzalex) IV Infusion (DB) in 500mL NaCl 0.9% 1.1g

Active ingredient mass: 1.1g

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.1g Daratumumab

Daratumumab (Darzalex) IV Infusion (DB) in 500mL NaCl 0.9% 1.2g

Active ingredient mass: 1.2g

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.2g Daratumumab

Daratumumab (Darzalex) IV Infusion (DB) in 500mL NaCl 0.9% 1.3g

Active ingredient mass: 1.3g

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.3g Daratumumab

Daratumumab (Darzalex) IV Infusion (DB) in 500mL NaCl 0.9% 1.4g

Active ingredient mass: 1.4g

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.4g Daratumumab

Daratumumab (Darzalex) IV Infusion (DB) in 500mL NaCl 0.9% 1.54g

Active ingredient mass: 1.54g

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.54g Daratumumab

Daratumumab (Darzalex) IV Infusion (DB) in 500mL NaCl 0.9% 1.68g

Active ingredient mass: 1.68g

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

1.68g Daratumumab

Daratumumab (Darzalex) IV Infusion (DB) in 500mL NaCl 0.9% 1.82g

Active ingredient mass: 1.82g

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

1.82g Daratumumab

Daratumumab (Darzalex) IV Infusion (DB) in 500mL NaCl 0.9% 2g

Active ingredient mass: 2g

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

2g Daratumumab

Daratumumab (Darzalex) IV Infusion (DB) in 500mL NaCl 0.9% 2.2g

Active ingredient mass: 2.2g

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

2.2g Daratumumab

Darolutamide

Trial product: No

Active ingredient: Darolutamide

Darolutamide Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Darolutamide Tablet 300mg

Active ingredient mass: 300mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
300mg Darolutamide

Darzalex (out-sourced)	Janssen-Cilag International NV
Trial product: No	

Active ingredient: Daratumumab

Darzalex (out-sourced) -

Standard dose primary active ingredient: Unknown

To be prepared for all units

Darzalex Use 0.2- 0.22 micron low protein binding in-line polyethersulfone (PES) filter

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

<i>Storage:</i>	<i>Temp.</i>	<i>Stability</i>	<i>Light protection required</i>
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

<i>List of all permitted vehicles</i>	<i>Min. conc.</i>	<i>Max. conc.</i>
NaCl 0.9%		

<i>List of all assigned supplementary services</i>	<i>Prod. no.</i>	<i>Number per medication</i>
Complexity Band 0		1

Darzalex (out-sourced) - 400mg

Active ingredient mass: 400mg	additives: Unknown	Total mass: Unknown
Volume: 20mL		Density: Unknown
Package Size: 1 Pc.		

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

<i>Active ingredients</i>
400mg Daratumumab

Darzalex 120 mg/mL subcutaneous

Trial product: No

Janssen-Cilag International NV

Active ingredient: Daratumumab

Darzalex 120 mg/mL subcutaneous Solution for injection

Standard dose primary active ingredient: Unknown
To be prepared for all units
Darzalex
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	1 Day	Yes
Reconst. / Opened	As per Product Label		Yes
Prepared withouth Veh: for all	2-8 degrees Celsius		Yes
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 1		1

Darzalex 120 mg/mL subcutaneous Solution for injection 1800mg



Active ingredient mass: 1800mg

additives: Unknown

Total mass: Unknown

Volume: 15mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1800mg Daratumumab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
QBS5503	80 Pc.	31/01/2028		No	
QCS4Z03	3 Pc.	29/02/2028		No	
QCS4Z03	4 Pc.	29/02/2028		No	
QCS4Z03	1 Pc.	29/02/2028		No	
QCS4Z03	40 Pc.	29/02/2028		No	
QFS3J00	22 Pc.	31/05/2028		No	
QFS3J00	4 Pc.	31/05/2028		No	
QFS3J00	38 Pc.	31/05/2028		No	

**Product Master Data Sheet - Darzalex 120 mg/mL
subcutaneous**

Printed on: 13/11/2025 15:03
Page: 488/1329

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
QFS3J00	8 Pc.	31/05/2028		No	
QFS3J00	31 Pc.	31/05/2028		No	
QFS3J00	4 Pc.	31/05/2028		No	
QFS3J00	17 Pc.	31/05/2028		No	
QFS3J00	20 Pc.	31/05/2028		No	
TRANSCRIBE	41 Pc.	01/01/2070		No	

Product Master Data Sheet - Darzalex 20 mg/mL intravenous

Printed on: 13/11/2025 15:03
Page: 489/1329

Darzalex 20 mg/mL intravenous

Janssen-Cilag International NV

Trial product: No

Active ingredient: Daratumumab

Darzalex 20 mg/mL intravenous Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Darzalex Use 0.2- 0.22 micron low protein binding in-line polyethersulfone (PES) filter

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	1 Day	Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Darzalex 20 mg/mL intravenous Concentrate for solution for infusion 100mg

Active ingredient mass: 100mg

additives: 4980mg

Total mass: 5.08g

Volume: 5mL

Density: 1.016g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Daratumumab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
PCS5B06 [UHW]	4 Pc.	28/02/2027		No	
PCS5B28	2 Pc.	28/02/2027		No	

Darzalex 20 mg/mL intravenous Concentrate for solution for infusion 400mg

Active ingredient mass: 400mg

additives: 19920mg

Total mass: 20.32g

Volume: 20mL

Density: 1.016g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

400mg Daratumumab

Product Master Data Sheet - Darzalex 20 mg/mL intravenous

Printed on: 13/11/2025 15:03
Page: 490/1329

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
PES2803	3 Pc.	30/04/2027		No	
PES2803	6 Pc.	30/04/2027		No	
PIS6406	4 Pc.	30/09/2027		No	

Dasatinib

Trial product: No

Active ingredient: Dasatinib

Dasatinib Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Dasatinib Tablet 20mg

Active ingredient mass: 20mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
20mg Dasatinib

Dasatinib Tablet 50mg

Active ingredient mass: 50mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
50mg Dasatinib

Dasatinib Tablet 70mg

Active ingredient mass: 70mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
70mg Dasatinib

Dasatinib Tablet 100mg

Active ingredient mass: 100mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

100mg Dasatinib

DAUNOrubicin 1 mg/mL ITH

ITH Pharma

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: DAUNOrubicin

Dose limits	Max. dose	Max. cumulative dose:
BSA Dubois		550mg/m²

DAUNOrubicin 1 mg/mL ITH Solution for injection/infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% 0mg/mL - 0.4mg/mL	2-8 degrees Celsius	1 Day	Yes
Prepared: NaCl 0.9% as from 0.4mg/mL	2-8 degrees Celsius	14 Days	Yes
Prepared withouth Veh: for all	2-8 degrees Celsius	14 Days	Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 1		1

DAUNOrubicin 1 mg/mL ITH Solution for injection/infusion 50mg

Active ingredient mass: 50mg

additives: Unknown

Total mass: Unknown

Volume: 50mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
50mg DAUNOrubicin

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
A492A02	3 Pc.	28/02/2026		No	

Decapeptyl 3-month	Ipsen Pharmaceuticals Ltd
Trial product: No	

Active ingredient: Triptorelin

Decapeptyl 3-month Powder for suspension for injection (depot)

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Decapeptyl 3-month Powder for suspension for injection (depot)
11.25mg

Active ingredient mass: 11.25mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

11.25mg Triptorelin

Decapeptyl 6-month	Ipsen Pharmaceuticals Ltd
Trial product: No	

Active ingredient: Triptorelin

Decapeptyl 6-month Powder for suspension for injection (depot)

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Decapeptyl 6-month Powder for suspension for injection (depot)
22.5mg

Active ingredient mass: 22.5mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

22.5mg Triptorelin

Decapeptyl SR

Trial product: No

Ipsen Pharmaceuticals Ltd

Active ingredient: Triptorelin

Decapeptyl SR Powder for suspension for injection (depot)

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Decapeptyl SR Powder for suspension for injection (depot) 3mg

Active ingredient mass: 3mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3mg Triptorelin

Defitelio 80 mg/mL

Gentium S.r.l

Trial product: No

Active ingredient: Defibrotide

Defitelio 80 mg/mL Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Use 0.2 micron in-line filter

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared: NaCl 0.9% for all	15-25 degrees Celsius	3 Days	No
Prepared: Glucose 5% for all	15-25 degrees Celsius	3 Days	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	4mg/1mL	20mg/1mL
Glucose 5%	4mg/1mL	20mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Defitelio 80 mg/mL Concentrate for solution for infusion 200mg



Active ingredient mass: 200mg

additives: Unknown

Total mass: Unknown

Volume: 2.5mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

200mg Defibrotide

Trial product: No

dexAMETHasone Oral solution

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

60mg dexAMETHasone

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

0.5mg dexAMETHasone

dexAMETHasone Tablet 2mg**Active ingredient mass:** 2mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

2mg dexAMETHasone

dexAMETHasone phosphate

Trial product: No

Active ingredient: dexAMETHasone

dexAMETHasone phosphate Solution for injection/infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be dispensed, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

dexAMETHasone phosphate Solution for injection/infusion 4mg

Active ingredient mass: 4mg

additives: Unknown

Total mass: Unknown

Volume: 1mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

4mg dexAMETHasone

dexAMETHasone phosphate Solution for injection/infusion 8mg

Active ingredient mass: 8mg

additives: Unknown

Total mass: Unknown

Volume: 2mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

8mg dexAMETHasone

diphenhydrAMINE hydrochloride

Trial product: No

Active ingredient: diphenhydrAMINE

diphenhydrAMINE hydrochloride Solution for injection

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be dispensed, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

diphenhydrAMINE hydrochloride Solution for injection 50mg

Active ingredient mass: 50mg

additives: Unknown

Total mass: Unknown

Volume: 1mL

Density: Unknown

Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

50mg diphenhydrAMINE

Disodium pamidronate

Trial product: No

Active ingredient: Pamidronic acid

Disodium pamidronate Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Disodium pamidronate Concentrate for solution for infusion 30mg

Active ingredient mass: 30mg

additives: Unknown

Total mass: Unknown

Volume: 2mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

30mg Pamidronic acid

Disodium pamidronate Concentrate for solution for infusion 90mg

Active ingredient mass: 90mg

additives: Unknown

Total mass: Unknown

Volume: 6mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

90mg Pamidronic acid

DOCEtaxel

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: DOCEtaxel

DOCEtaxel IV Infusion (DB) in 100mL NaCl 0.9%

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

DOCEtaxel IV Infusion (DB) in 100mL NaCl 0.9% 32mg

Active ingredient mass: 32mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

32mg DOCEtaxel

DOCEtaxel IV Infusion (DB) in 100mL NaCl 0.9% 36mg

Active ingredient mass: 36mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

36mg DOCEtaxel

DOCEtaxel IV Infusion (DB) in 100mL NaCl 0.9% 40mg

Active ingredient mass: 40mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

40mg DOCEtaxel

DOCEtaxel IV Infusion (DB) in 100mL NaCl 0.9% 44mg**Active ingredient mass:** 44mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

44mg DOCEtaxel

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2509190530 (Georgelle CPD)	1 Pc.	12/12/2025		No	

DOCEtaxel IV Infusion (DB) in 100mL NaCl 0.9% 48mg**Active ingredient mass:** 48mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

48mg DOCEtaxel

DOCEtaxel IV Infusion (DB) in 100mL NaCl 0.9% 52mg**Active ingredient mass:** 52mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

52mg DOCEtaxel

DOCEtaxel IV Infusion (DB) in 100mL NaCl 0.9% 56mg**Active ingredient mass:** 56mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

56mg DOCEtaxel

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2508220356 (Georgelle CPD)	1 Pc.	14/11/2025		No	
2509050481 (Georgelle CPD)	1 Pc.	28/11/2025		No	

DOCEtaxel IV Infusion (DB) in 100mL NaCl 0.9% 60mg**Active ingredient mass:** 60mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

60mg DOCEtaxel

DOCEtaxel IV Infusion (DB) in 100mL NaCl 0.9% 64mg**Active ingredient mass:** 64mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

64mg DOCEtaxel

DOCEtaxel IV Infusion (DB) in 100mL NaCl 0.9% 68mg**Active ingredient mass:** 68mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

68mg DOCEtaxel

DOCEtaxel IV Infusion (DB) in 100mL NaCl 0.9% 72mg**Active ingredient mass:** 72mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

72mg DOCEtaxel

DOCEtaxel IV Infusion (DB) in 250mL NaCl 0.9%**Standard dose primary active ingredient:** Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

DOCEtaxel IV Infusion (DB) in 250mL NaCl 0.9% 32mg

Active ingredient mass: 32mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

32mg DOCEtaxel

DOCEtaxel IV Infusion (DB) in 250mL NaCl 0.9% 36mg

Active ingredient mass: 36mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

36mg DOCEtaxel

DOCEtaxel IV Infusion (DB) in 250mL NaCl 0.9% 40mg

Active ingredient mass: 40mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

40mg DOCEtaxel

DOCEtaxel IV Infusion (DB) in 250mL NaCl 0.9% 44mg

Active ingredient mass: 44mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

44mg DOCEtaxel

DOCEtaxel IV Infusion (DB) in 250mL NaCl 0.9% 48mg

Active ingredient mass: 48mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

48mg DOCEtaxel

DOCEtaxel IV Infusion (DB) in 250mL NaCl 0.9% 52mg**Active ingredient mass:** 52mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

52mg DOCEtaxel

DOCEtaxel IV Infusion (DB) in 250mL NaCl 0.9% 56mg**Active ingredient mass:** 56mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

56mg DOCEtaxel

DOCEtaxel IV Infusion (DB) in 250mL NaCl 0.9% 60mg**Active ingredient mass:** 60mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

60mg DOCEtaxel

DOCEtaxel IV Infusion (DB) in 250mL NaCl 0.9% 64mg**Active ingredient mass:** 64mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

64mg DOCEtaxel

DOCEtaxel IV Infusion (DB) in 250mL NaCl 0.9% 68mg**Active ingredient mass:** 68mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

68mg DOCEtaxel

DOCEtaxel IV Infusion (DB) in 250mL NaCl 0.9% 72mg**Active ingredient mass:** 72mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

72mg DOCEtaxel

DOCEtaxel IV Infusion (DB) in 250mL NaCl 0.9% 80mg**Active ingredient mass:** 80mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

80mg DOCEtaxel

DOCEtaxel IV Infusion (DB) in 250mL NaCl 0.9% 88mg**Active ingredient mass:** 88mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

88mg DOCEtaxel

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
2509190406 (Georgelle CPD)	1 Pc.	12/12/2025		No	
2510030589 (Georgelle CPD)	1 Pc.	26/12/2025		No	

DOCEtaxel IV Infusion (DB) in 250mL NaCl 0.9% 96mg**Active ingredient mass:** 96mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

96mg DOCEtaxel

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510170194	1 Pc.	09/01/2026		No	
2510300309	1 Pc.	22/01/2026		No	

DOCEtaxel IV Infusion (DB) in 250mL NaCl 0.9% 104mg**Active ingredient mass:** 104mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

104mg DOCEtaxel

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510310097	1 Pc.	23/01/2026		No	

DOCEtaxel IV Infusion (DB) in 250mL NaCl 0.9% 112mg**Active ingredient mass:** 112mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

112mg DOCEtaxel

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510020378	1 Pc.	25/12/2025		No	

DOCEtaxel IV Infusion (DB) in 250mL NaCl 0.9% 120mg**Active ingredient mass:** 120mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

120mg DOCEtaxel

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510090436	1 Pc.	01/01/2026		No	

DOCEtaxel IV Infusion (DB) in 250mL NaCl 0.9% 132mg**Active ingredient mass:** 132mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

132mg DOCEtaxel

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510090432	2 Pc.	01/01/2026		No	
2511060327	1 Pc.	29/01/2026		No	

DOCEtaxel IV Infusion (DB) in 250mL NaCl 0.9% 144mg**Active ingredient mass:** 144mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

144mg DOCEtaxel

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510020375	1 Pc.	25/12/2025		No	
2511060329	2 Pc.	29/01/2026		No	

DOCEtaxel IV Infusion (DB) in 250mL NaCl 0.9% 156mg**Active ingredient mass:** 156mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

156mg DOCEtaxel

DOCEtaxel IV Infusion (DB) in 250mL NaCl 0.9% 168mg**Active ingredient mass:** 168mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

168mg DOCEtaxel

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2508270557	2 Pc.	19/11/2025		No	

DOCEtaxel IV Infusion (DB) in 250mL NaCl 0.9% 180mg**Active ingredient mass:** 180mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

180mg DOCEtaxel

DOCEtaxel IV Infusion (DB) in 250mL NaCl 0.9% 200mg**Active ingredient mass:** 200mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

200mg DOCEtaxel

DOCEtaxel IV Infusion (DB) in 250mL NaCl 0.9% 220mg**Active ingredient mass:** 220mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

220mg DOCEtaxel

DOCEtaxel IV Infusion (DB) in 250mL NaCl 0.9% 240mg**Active ingredient mass:** 240mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

240mg DOCEtaxel

DOCEtaxel (out-sourced)	
Trial product: No	Label title: Cytotoxic Drug

Active ingredient: DOCEtaxel

DOCEtaxel (out-sourced) -

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

<i>Storage:</i>	<i>Temp.</i>	<i>Stability</i>	<i>Light protection required</i>
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

<i>List of all permitted vehicles</i>	<i>Min. conc.</i>	<i>Max. conc.</i>
NaCl 0.9%		
Glucose 5%		

<i>List of all assigned supplementary services</i>	<i>Prod. no.</i>	<i>Number per medication</i>
Complexity Band 0		1

DOCEtaxel (out-sourced) - 140mg

Active ingredient mass: 140mg **additives:** Unknown **Total mass:** Unknown
Volume: 7mL **Density:** Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

<i>Active ingredients</i>
140mg DOCEtaxel

DOCEtaxel 20 mg/mL Accord

Accord Healthcare S.L.U.

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: DOCEtaxel

DOCEtaxel 20 mg/mL Accord Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
UID: 21293611000, To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% 0mg/mL - 0.24mg/mL	2-8 degrees Celsius	2 Days	Yes
Prepared: NaCl 0.9% 0.24mg/mL - 1mg/mL	2-8 degrees Celsius	28 Days	Yes
Prepared: NaCl 0.9% as from 1mg/mL	2-8 degrees Celsius	2 Days	Yes
Prepared: Glucose 5% 0mg/mL - 0.24mg/mL	2-8 degrees Celsius	2 Days	Yes
Prepared: Glucose 5% 0.24mg/mL - 1mg/mL	2-8 degrees Celsius	28 Days	Yes
Prepared: Glucose 5% as from 1mg/mL	2-8 degrees Celsius	2 Days	Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		0.74mg/1mL
Glucose 5%		0.74mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

DOCEtaxel 20 mg/mL Accord Concentrate for solution for infusion
20mg

Active ingredient mass: 20mg

additives: 919mg

Total mass: 0.94g

Volume: 1mL

Density: 0.939g/mL

Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
20mg DOCEtaxel

DOCEtaxel 20 mg/mL Accord Concentrate for solution for infusion
80mg



UID: 21293811000001106

Active ingredient mass: 80mg

additives: 3676mg

Total mass: 3.76g

Volume: 4mL

Density: 0.939g/mL

Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Product Master Data Sheet - DOCEtaxel 20 mg/mL Accord

Printed on: 13/11/2025 15:03
Page: 514/1329

Active ingredients

80mg DOCEtaxel

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
40518895	17 Pc.	30/04/2026		No	
TRANSCRIBE	988 Pc.	01/01/2070		No	

DOCEtaxel 20 mg/mL Accord Concentrate for solution for infusion 160mg



* 5055565772195 *

UID: 21293411000001109

Active ingredient mass: 160mg

additives: 7352mg

Total mass: 7.51g

Volume: 8mL

Density: 0.939g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

160mg DOCEtaxel

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
31266120	5 Pc.	30/11/2025		No	
31266120	28 Pc.	30/11/2025		No	
31266120	4 Pc.	30/11/2025		No	
40101770	6 Pc.	31/12/2025		No	
40101770	6 Pc.	31/12/2025		No	
40101770	9 Pc.	31/12/2025		No	
40101770	4 Pc.	31/12/2025		No	
40832760	4 Pc.	31/07/2026		No	
TRANSCRIBE	932 Pc.	01/01/2070		No	

DOCEtaxel 20 mg/mL Fresenius Kabi

Fresenius Kabi Limited

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: DOCEtaxel

DOCEtaxel 20 mg/mL Fresenius Kabi Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: Glucose 5% 0mg/mL - 0.1mg/mL	2-8 degrees Celsius	2 Days	Yes
Prepared: Glucose 5% 0.1mg/mL - 0.74mg/mL	2-8 degrees Celsius	84 Days	Yes
Prepared: Glucose 5% as from 0.74mg/mL	2-8 degrees Celsius	0 min	Yes
Prepared: NaCl 0.9% 0mg/mL - 0.3mg/mL	2-8 degrees Celsius	2 Days	Yes
Prepared: NaCl 0.9% 0.3mg/mL - 0.74mg/mL	2-8 degrees Celsius	84 Days	Yes
Prepared: NaCl 0.9% as from 0.74mg/mL	2-8 degrees Celsius	0 min	Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
Glucose 5%		0.74mg/1mL
NaCl 0.9%		0.74mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

DOCEtaxel 20 mg/mL Fresenius Kabi Concentrate for solution for infusion 20mg

Active ingredient mass: 20mg

additives: Unknown

Total mass: Unknown

Volume: 1mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
20mg DOCEtaxel

DOCEtaxel 20 mg/mL Fresenius Kabi Concentrate for solution for infusion 80mg

Active ingredient mass: 80mg

additives: Unknown

Total mass: Unknown

Volume: 4mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

80mg DOCEtaxel

**DOCEtaxel 20 mg/mL Fresenius Kabi Concentrate for solution for
infusion 120mg**

Active ingredient mass: 120mg
Volume: 6mL

additives: Unknown

Total mass: Unknown
Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

120mg DOCEtaxel

**DOCEtaxel 20 mg/mL Fresenius Kabi Concentrate for solution for
infusion 160mg**



Active ingredient mass: 160mg
Volume: 8mL

additives: Unknown

Total mass: Unknown
Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

160mg DOCEtaxel

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
87240164AD	33 Pc.	30/04/2026		No	

**DOCEtaxel 20 mg/mL Fresenius Kabi Concentrate for solution for
infusion 180mg**

Active ingredient mass: 180mg
Volume: 9mL

additives: Unknown

Total mass: Unknown
Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

180mg DOCEtaxel

DOCEtaxel 20 mg/mL Seacross	Seacross Pharma (Europe) Limited
Trial product: No	Label title: Cytotoxic Drug

Active ingredient: DOCEtaxel

DOCEtaxel 20 mg/mL Seacross Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No,
Strength entry: 1 Active ingredient, Rounding: global rules

<i>Storage:</i>	<i>Temp.</i>	<i>Stability</i>	<i>Light protection required</i>
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: Glucose 5% 0mg/mL - 0.3mg/mL	2-8 degrees Celsius	2 Days	No
Prepared: Glucose 5% 0.3mg/mL - 0.74mg/mL	2-8 degrees Celsius	90 Days	No
Prepared: Glucose 5% as from 0.74mg/mL	2-8 degrees Celsius	2 Days	No
Prepared: NaCl 0.9% 0mg/mL - 0.3mg/mL	2-8 degrees Celsius	2 Days	No
Prepared: NaCl 0.9% 0.3mg/mL - 0.74mg/mL	2-8 degrees Celsius	90 Days	No
Prepared: NaCl 0.9% as from 0.74mg/mL	2-8 degrees Celsius	2 Days	No
Prepared	As per Product Label		No

<i>List of all permitted vehicles</i>	<i>Min. conc.</i>	<i>Max. conc.</i>
Glucose 5%		0.74mg/1mL
NaCl 0.9%		0.74mg/1mL

<i>List of all assigned supplementary services</i>	<i>Prod. no.</i>	<i>Number per medication</i>
Complexity Band 2		1

DOCEtaxel 20 mg/mL Seacross Concentrate for solution for infusion 20mg

Active ingredient mass: 20mg **additives:** Unknown **Total mass:** Unknown
Volume: 1mL **Density:** Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

<i>Active ingredients</i>
20mg DOCEtaxel

DOCEtaxel 20 mg/mL Seacross Concentrate for solution for infusion 80mg



Active ingredient mass: 80mg **additives:** Unknown **Total mass:** Unknown
Volume: 4mL **Density:** Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

80mg DOCEtaxel

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
1822400602	4 Pc.	30/04/2026		No	

DOCEtaxel 20 mg/mL Seacross Concentrate for solution for infusion 160mg



Active ingredient mass: 160mg

additives: Unknown

Total mass: Unknown

Volume: 8mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

160mg DOCEtaxel

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
1832400702	7 Pc.	31/07/2026		No	
1832400702	14 Pc.	31/07/2026		No	
1832400702	9 Pc.	31/07/2026		No	
1832400702	10 Pc.	31/07/2026		No	

Domperidone

Trial product: No

Active ingredient: Domperidone

Domperidone Oral suspension

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Domperidone Oral suspension 200mg

Active ingredient mass: 200mg

additives: Unknown

Total mass: Unknown

Volume: 200mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

200mg Domperidone

Domperidone Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Domperidone Tablet 10mg

Active ingredient mass: 10mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

10mg Domperidone

Dostarlimab (Jemperli)	GlaxoSmithKline (Ireland) Limited
Trial product: No	

Active ingredient: Dostarlimab

Dostarlimab (Jemperli) IV Infusion (DB) in 100mL NaCl 0.9%

Standard dose primary active ingredient: Unknown

To be prepared for all units

Use 0.2-0.22 micron in-line polyethersulfone filter

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Dostarlimab (Jemperli) IV Infusion (DB) in 100mL NaCl 0.9% 500mg

Active ingredient mass: 500mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

500mg Dostarlimab

Dostarlimab (Jemperli) IV Infusion (DB) in 100mL NaCl 0.9% 1000mg

Active ingredient mass: 1000mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1000mg Dostarlimab

DOXOrubicin

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: DOXOrubicin

Dose limits	Max. dose	Max. cumulative dose:
BSA Dubois		450mg/m²

DOXOrubicin 2mg/mL IV Bolus (DB)

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

DOXOrubicin 2mg/mL IV Bolus (DB) 20mg (10mL)

Active ingredient mass: 20mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

20mg DOXOrubicin

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
2510060166 [MRHT] (Georgelle CPD)	4 Pc.	29/12/2025		No	
2510310157	4 Pc.	23/01/2026		No	

DOXOrubicin 2mg/mL IV Bolus (DB) 26mg (13mL)

Active ingredient mass: 26mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

26mg DOXOrubicin

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
2510310158	3 Pc.	23/01/2026		No	

DOXOrubicin 2mg/mL IV Bolus (DB) 30mg (15mL)**Active ingredient mass:** 30mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

30mg DOXOrubicin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510240198	1 Pc.	16/01/2026		No	
2510310158	5 Pc.	23/01/2026		No	

DOXOrubicin 2mg/mL IV Bolus (DB) 32mg (16mL)**Active ingredient mass:** 32mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

32mg DOXOrubicin

DOXOrubicin 2mg/mL IV Bolus (DB) 36mg (18mL)**Active ingredient mass:** 36mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

36mg DOXOrubicin

DOXOrubicin 2mg/mL IV Bolus (DB) 40mg (20mL)**Active ingredient mass:** 40mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

40mg DOXOrubicin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510310151	6 Pc.	23/01/2026		No	

DOXOrubicin 2mg/mL IV Bolus (DB) 46mg (23mL)**Active ingredient mass:** 46mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

46mg DOXOrubicin

DOXOrubicin 2mg/mL IV Bolus (DB) 50mg (25mL)**Active ingredient mass:** 50mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

50mg DOXOrubicin

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
2510030506 (Georgelle CPD)	2 Pc.	26/12/2025		No	
2510100287 (Georgelle CPD)	1 Pc.	02/01/2026		No	
2510310152	1 Pc.	23/01/2026		No	

DOXOrubicin 2mg/mL IV Bolus (DB) 56mg (28mL)**Active ingredient mass:** 56mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

56mg DOXOrubicin

DOXOrubicin 2mg/mL IV Bolus (DB) 60mg (30mL)**Active ingredient mass:** 60mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

60mg DOXOrubicin

DOXOrubicin 2mg/mL IV Bolus (DB) 66mg (33mL)**Active ingredient mass:** 66mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

66mg DOXOrubicin

DOXOrubicin 2mg/mL IV Bolus (DB) 70mg (35mL)**Active ingredient mass:** 70mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

70mg DOXOrubicin

DOXOrubicin 2mg/mL IV Bolus (DB) 76mg (38mL)**Active ingredient mass:** 76mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

76mg DOXOrubicin

DOXOrubicin 2mg/mL IV Bolus (DB) 80mg (40mL)**Active ingredient mass:** 80mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

80mg DOXOrubicin

DOXOrubicin 2mg/mL IV Bolus (DB) 86mg (43mL)**Active ingredient mass:** 86mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

86mg DOXOrubicin

DOXOrubicin 2mg/mL IV Bolus (DB) 90mg (45mL)

Active ingredient mass: 90mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

90mg DOXOrubicin

DOXOrubicin 2mg/mL IV Bolus (DB) 96mg (48mL)

Active ingredient mass: 96mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

96mg DOXOrubicin

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
2511030430 (Georgelle CPD)	2 Pc.	26/01/2026		No	

DOXOrubicin 2mg/mL IV Bolus (DB) 100mg (50mL)

Active ingredient mass: 100mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg DOXOrubicin

DOXOrubicin 2mg/mL IV Bolus (DB) 110mg (55mL)

Active ingredient mass: 110mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

110mg DOXOrubicin

DOXOrubicin 2mg/mL IV Bolus (DB) 120mg (60mL)**Active ingredient mass:** 120mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

120mg DOXOrubicin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2511030433 (Georgelle CPD)	1 Pc.	26/01/2026		No	

DOXOrubicin 2mg/mL IV Bolus (DB) 130mg (65mL)**Active ingredient mass:** 130mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

130mg DOXOrubicin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2509260550 (Georgelle CPD)	1 Pc.	19/12/2025		No	

DOXOrubicin 2mg/mL IV Bolus (DB) 140mg (70mL)**Active ingredient mass:** 140mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

140mg DOXOrubicin

DOXOrubicin 2mg/mL IV Bolus (DB) 150mg (75mL)**Active ingredient mass:** 150mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

150mg DOXOrubicin

DOXOrubicin 2mg/mL IV Bolus (DB) 160mg (80mL)**Active ingredient mass:** 160mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

160mg DOXOrubicin

DOXOrubicin 2mg/mL IV Bolus (DB) 170mg (85mL)**Active ingredient mass:** 170mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

170mg DOXOrubicin

DOXOrubicin 2mg/mL IV Bolus (DB) 180mg (90mL)**Active ingredient mass:** 180mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

180mg DOXOrubicin

DOXOrubicin 2mg/mL IV Bolus (DB) 190mg (95mL)**Active ingredient mass:** 190mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

190mg DOXOrubicin

DOXOrubicin 2mg/mL IV Bolus (DB) 200mg (100mL)**Active ingredient mass:** 200mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

200mg DOXOrubicin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
AL42407A	20 Pc.	30/04/2026		No	

DOXOrubicin 2mg/mL IV Bolus (DB) 220mg (110mL)**Active ingredient mass:** 220mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes***Active ingredients***

220mg DOXOrubicin

DOXOrubicin 2mg/mL IV Bolus (DB) 240mg (120mL)**Active ingredient mass:** 240mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes***Active ingredients***

240mg DOXOrubicin

DOXOrubicin (out-sourced)	
Trial product: No	Label title: Cytotoxic Drug

Active ingredient: DOXOrubicin

Dose limits	Max. dose	Max. cumulative dose:
BSA Dubois		450mg/m²

DOXOrubicin (out-sourced) -

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
Glucose 5%		
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

DOXOrubicin (out-sourced) - 200mg

Active ingredient mass: 200mg

additives: Unknown

Total mass: Unknown

Volume: 100mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
200mg DOXOrubicin

DOXOrubicin 2 mg/mL Accord

Accord Healthcare Ireland Ltd.

Trial product: No

Label title: Cytotoxic/Neurotoxic Drug

Active ingredient: DOXOrubicin

Dose limits	Max. dose	Max. cumulative dose:
BSA Dubois		450mg/m²

DOXOrubicin 2 mg/mL Accord Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Warning: neurotoxic drug

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: Glucose 5% for all	2-8 degrees Celsius	28 Days	Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	28 Days	Yes
Prepared withouth Veh: for all	2-8 degrees Celsius	84 Days	Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
Glucose 5%		
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 1		1

DOXOrubicin 2 mg/mL Accord Concentrate for solution for infusion 10mg

Active ingredient mass: 10mg

additives: Unknown

Total mass: Unknown

Volume: 5mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
10mg DOXOrubicin

DOXOrubicin 2 mg/mL Accord Concentrate for solution for infusion 20mg

Active ingredient mass: 20mg

additives: Unknown

Total mass: Unknown

Volume: 10mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
20mg DOXOrubicin

DOXOrubicin 2 mg/mL Accord Concentrate for solution for infusion 50mg

Active ingredient mass: 50mg

additives: Unknown

Total mass: Unknown

Volume: 25mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

50mg DOXOrubicin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
41111485	10 Pc.	31/01/2026		No	

DOXOrubicin 2 mg/mL Accord Concentrate for solution for infusion 100mg

Active ingredient mass: 100mg

additives: Unknown

Total mass: Unknown

Volume: 50mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg DOXOrubicin

DOXOrubicin 2 mg/mL Accord Concentrate for solution for infusion 200mg

Active ingredient mass: 200mg

additives: Unknown

Total mass: Unknown

Volume: 100mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

200mg DOXOrubicin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
24A17KG	2 Pc.	31/01/2026		No	

DOXOrubicin 2 mg/mL ITH

Georgelle (ITH) Compounding

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: DOXOrubicin

Dose limits	Max. dose	Max. cumulative dose:
BSA Dubois		450mg/m²

DOXOrubicin 2 mg/mL ITH Solution for injection

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared withouth Veh: for all	2-8 degrees Celsius	7 Days	No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 1		1

DOXOrubicin 2 mg/mL ITH Solution for injection 100mg

Active ingredient mass: 100mg

additives: Unknown

Total mass: Unknown

Volume: 50mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
100mg DOXOrubicin

DOXOrubicin 2 mg/mL Pfizer US

Pfizer Inc USA

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: DOXOrubicin

Dose limits	Max. dose	Max. cumulative dose:
BSA Dubois		450mg/m²

DOXOrubicin 2 mg/mL Pfizer US Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: Glucose 5% for all	2-8 degrees Celsius	7 Days	Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	7 Days	Yes
Prepared: DC Beads 100-300µm for all	2-8 degrees Celsius	14 Days	Yes
Prepared: DC Beads (M1) 70-150µm for all	2-8 degrees Celsius	14 Days	Yes
Prepared withouth Veh: for all	2-8 degrees Celsius	7 Days	Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
Glucose 5%		
NaCl 0.9%		
DC Beads 100-300µm		
DC Beads (M1) 70-150µm		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 1		1

DOXOrubicin 2 mg/mL Pfizer US Concentrate for solution for infusion 50mg



Active ingredient mass: 50mg

additives: Unknown

Total mass: Unknown

Volume: 25mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

50mg DOXOrubicin

DOXOrubicin 2 mg/mL Pfizer US Concentrate for solution for infusion 200mg



Active ingredient mass: 200mg

additives: Unknown

Total mass: Unknown

Volume: 100mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

200mg DOXOrubicin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
AL42402A	6 Pc.	28/02/2026		No	
AL42404A	14 Pc.	30/04/2026		No	
AL42404A	20 Pc.	30/04/2026		No	
AL42407A	9 Pc.	30/04/2026		No	

DOXOrubicin 2 mg/mL Teva	Teva Pharma B.V.
Trial product: No	Label title: Cytotoxic Drug

Active ingredient: DOXOrubicin

Dose limits	Max. dose	Max. cumulative dose:
BSA Dubois		450mg/m ²

DOXOrubicin 2 mg/mL Teva Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

UID: 10532111000, To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared: NaCl 0.9% 0mg/mL - 0.1mg/mL	2-8 degrees Celsius	7 Days	Yes
Prepared: NaCl 0.9% 0.1mg/mL - 1mg/mL	2-8 degrees Celsius	28 Days	Yes
Prepared: NaCl 0.9% as from 1mg/mL	2-8 degrees Celsius	7 Days	Yes
Prepared: Glucose 5% 0mg/mL - 0.1mg/mL	2-8 degrees Celsius	7 Days	Yes
Prepared: Glucose 5% 0.1mg/mL - 1mg/mL	2-8 degrees Celsius	28 Days	Yes
Prepared: Glucose 5% as from 1mg/mL	2-8 degrees Celsius	7 Days	Yes
Prepared: DC Beads 100-300µm for all	2-8 degrees Celsius	14 Days	Yes
Prepared: DC Beads (M1) 70-150µm for all	2-8 degrees Celsius	14 Days	Yes
Prepared without Veh: for all	2-8 degrees Celsius	168 Days	Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		0.5mg/1mL
Glucose 5%		0.5mg/1mL
DC Beads 100-300µm		
DC Beads (M1) 70-150µm		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 1		1

DOXOrubicin 2 mg/mL Teva Concentrate for solution for infusion
10mg



Active ingredient mass: 10mg	additives: 5025mg	Total mass: 5.04g
Volume: 5mL		Density: 1.007g/mL
Package Size: 1 Pc.		

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
10mg DOXOrubicin

DOXOrubicin 2 mg/mL Teva Concentrate for solution for infusion
50mg



UID: 10531811000001101

Active ingredient mass: 50mg
Volume: 25mL

additives: 25125mg

Total mass: 25.18g
Density: 1.007g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

50mg DOXOrubicin

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
10000848	10 Pc.	28/02/2027		No	
10000848	8 Pc.	28/02/2027		No	
10000848	1 Pc.	28/02/2027		No	
10000848	5 Pc.	28/02/2027		No	
10000848	16 Pc.	28/02/2027		No	
10000848	3 Pc.	28/02/2027		No	
10000848	1 Pc.	28/02/2027		No	
10000848	30 Pc.	28/02/2027		No	
TRANSCRIBE	944 Pc.	01/01/2070		No	

DOXOrubicin 2 mg/mL Teva Concentrate for solution for infusion
200mg



UID: 10532111000001103

Active ingredient mass: 200mg
Volume: 100mL

additives: 100500mg

Total mass: 100.7g
Density: 1.007g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

200mg DOXOrubicin

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
10000791	12 Pc.	31/12/2026		No	

Product Master Data Sheet - DOXOrubicin 2 mg/mL
Teva

Printed on: 13/11/2025 15:03
Page: 537/1329

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
10000791	100 Pc.	31/12/2026		No	
10000791	3 Pc.	31/12/2026		No	
10000791	21 Pc.	31/12/2026		No	
10000791	5 Pc.	31/12/2026		No	
10000791	3 Pc.	31/12/2026		No	
10000791	5 Pc.	31/12/2026		No	
10000791	47 Pc.	31/12/2026		No	
24A17KG	2 Pc.	31/01/2026		No	
24A17KG	2 Pc.	31/01/2026		No	
24A17KG	3 Pc.	31/01/2026		No	
TRANSCRIBE	988 Pc.	01/01/2070		No	

DOXOrubicin pegylated liposomal	
Trial product: No	Label title: Cytotoxic Drug

Active ingredient: DOXOrubicin pegylated liposomal

Dose limits	Max. dose	Max. cumulative dose:
BSA Dubois		450mg/m²

DOXOrubicin pegylated liposomal IV Infusion (DB) in 250mL Glucose 5%

Standard dose primary active ingredient: Unknown			
To be prepared for all units			
Subject to mandatory documentation: No			
To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules			
Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

DOXOrubicin pegylated liposomal IV Infusion (DB) in 250mL Glucose 5% 14mg

Active ingredient mass: 14mg	additives: Unknown	Total mass: Unknown
Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)		
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes		
Active ingredients		
14mg DOXOrubicin pegylated liposomal		

DOXOrubicin pegylated liposomal IV Infusion (DB) in 250mL Glucose 5% 16mg

Active ingredient mass: 16mg	additives: Unknown	Total mass: Unknown
Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)		
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes		
Active ingredients		
16mg DOXOrubicin pegylated liposomal		

DOXOrubicin pegylated liposomal IV Infusion (DB) in 250mL Glucose 5% 18mg

Active ingredient mass: 18mg	additives: Unknown	Total mass: Unknown
Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)		
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes		
Active ingredients		
18mg DOXOrubicin pegylated liposomal		

DOXOrubicin pegylated liposomal IV Infusion (DB) in 250mL Glucose 5% 20mg

Active ingredient mass: 20mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

20mg DOXOrubicin pegylated liposomal

DOXOrubicin pegylated liposomal IV Infusion (DB) in 250mL Glucose 5% 22mg

Active ingredient mass: 22mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

22mg DOXOrubicin pegylated liposomal

DOXOrubicin pegylated liposomal IV Infusion (DB) in 250mL Glucose 5% 24mg

Active ingredient mass: 24mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

24mg DOXOrubicin pegylated liposomal

DOXOrubicin pegylated liposomal IV Infusion (DB) in 250mL Glucose 5% 26mg

Active ingredient mass: 26mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

26mg DOXOrubicin pegylated liposomal

DOXOrubicin pegylated liposomal IV Infusion (DB) in 250mL Glucose 5% 28mg

Active ingredient mass: 28mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

28mg DOXOrubicin pegylated liposomal

**DOXOrubicin pegylated liposomal IV Infusion (DB) in 250mL
Glucose 5% 30mg**

Active ingredient mass: 30mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

30mg DOXOrubicin pegylated liposomal

**DOXOrubicin pegylated liposomal IV Infusion (DB) in 250mL
Glucose 5% 32mg**

Active ingredient mass: 32mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

32mg DOXOrubicin pegylated liposomal

**DOXOrubicin pegylated liposomal IV Infusion (DB) in 250mL
Glucose 5% 36mg**

Active ingredient mass: 36mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

36mg DOXOrubicin pegylated liposomal

**DOXOrubicin pegylated liposomal IV Infusion (DB) in 250mL
Glucose 5% 40mg**

Active ingredient mass: 40mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

40mg DOXOrubicin pegylated liposomal

**DOXOrubicin pegylated liposomal IV Infusion (DB) in 250mL
Glucose 5% 44mg**

Active ingredient mass: 44mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

44mg DOXOrubicin pegylated liposomal

**DOXOrubicin pegylated liposomal IV Infusion (DB) in 250mL
Glucose 5% 48mg**

Active ingredient mass: 48mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

48mg DOXOrubicin pegylated liposomal

**DOXOrubicin pegylated liposomal IV Infusion (DB) in 250mL
Glucose 5% 52mg**

Active ingredient mass: 52mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

52mg DOXOrubicin pegylated liposomal

**DOXOrubicin pegylated liposomal IV Infusion (DB) in 250mL
Glucose 5% 56mg**

Active ingredient mass: 56mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

56mg DOXOrubicin pegylated liposomal

**DOXOrubicin pegylated liposomal IV Infusion (DB) in 250mL
Glucose 5% 60mg**

Active ingredient mass: 60mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

60mg DOXOrubicin pegylated liposomal

**DOXOrubicin pegylated liposomal IV Infusion (DB) in 250mL
Glucose 5% 64mg**

Active ingredient mass: 64mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

64mg DOXOrubicin pegylated liposomal

DOXOrubicin pegylated liposomal IV Infusion (DB) in 250mL
Glucose 5% 68mg

Active ingredient mass: 68mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

68mg DOXOrubicin pegylated liposomal

DOXOrubicin pegylated liposomal IV Infusion (DB) in 250mL
Glucose 5% 74mg

Active ingredient mass: 74mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

74mg DOXOrubicin pegylated liposomal

DOXOrubicin pegylated liposomal IV Infusion (DB) in 250mL
Glucose 5% 80mg

Active ingredient mass: 80mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

80mg DOXOrubicin pegylated liposomal

DOXOrubicin pegylated liposomal IV Infusion (DB) in 250mL
Glucose 5% 86mg

Active ingredient mass: 86mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

86mg DOXOrubicin pegylated liposomal

DOXOrubicin pegylated liposomal IV Infusion (DB) in 500mL Glucose 5%

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No

Product Master Data Sheet - DOXOrubicin pegylated liposomal

Printed on: 13/11/2025 15:03
Page: 543/1329

Storage:	Temp.	Stability	Light protection required
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

DOXOrubicin pegylated liposomal IV Infusion (DB) in 500mL
Glucose 5% 92mg

Active ingredient mass: 92mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

92mg DOXOrubicin pegylated liposomal

DOXOrubicin pegylated liposomal IV Infusion (DB) in 500mL
Glucose 5% 98mg

Active ingredient mass: 98mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

98mg DOXOrubicin pegylated liposomal

DOXOrubicin pegylated liposomal IV Infusion (DB) in 500mL
Glucose 5% 104mg

Active ingredient mass: 104mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

104mg DOXOrubicin pegylated liposomal

DOXOrubicin pegylated liposomal IV Infusion (DB) in 500mL
Glucose 5% 110mg

Active ingredient mass: 110mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

110mg DOXOrubicin pegylated liposomal

**DOXOrubicin pegylated liposomal IV Infusion (DB) in 500mL
Glucose 5% 120mg**

Active ingredient mass: 120mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

120mg DOXOrubicin pegylated liposomal

Durvalumab (Imfinzi)

AstraZeneca AB

Trial product: No

Active ingredient: Durvalumab

Durvalumab (Imfinzi) IV Infusion (DB) in 250mL NaCl 0.9%

Standard dose primary active ingredient: Unknown

To be prepared for all units

Use 0.2-0.22 micron, low protein binding filter

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Durvalumab (Imfinzi) IV Infusion (DB) in 250mL NaCl 0.9% 1500mg

Active ingredient mass: 1500mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1500mg Durvalumab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
MMXC02	9 Pc.	28/02/2027		No	

Eligard	Astellas Pharma Co. Ltd.
Trial product: No	

Active ingredient: Leuprorelin

Eligard Powder for solution for injection in PFS (depot)

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Eligard Powder for solution for injection in PFS (depot) 7.5mg

Active ingredient mass: 7.5mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

7.5mg Leuprorelin

Eligard Powder for solution for injection in PFS (depot) 22.5mg

Active ingredient mass: 22.5mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

22.5mg Leuprorelin

Eligard Powder for solution for injection in PFS (depot) 45mg

Active ingredient mass: 45mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

45mg Leuprorelin

Ellence 2 mg/mL		Pfizer Inc USA
Trial product: No		Label title: Cytotoxic Drug

Active ingredient: epiRUBicin

Dose limits	Max. dose	Max. cumulative dose:
BSA Dubois		900mg/m²

Ellence 2 mg/mL Solution for injection

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% 0mg/mL - 0.1mg/mL	2-8 degrees Celsius	1 Day	Yes
Prepared: NaCl 0.9% 0.1mg/mL - 1.6mg/mL	2-8 degrees Celsius	84 Days	Yes
Prepared: NaCl 0.9% as from 1.6mg/mL	2-8 degrees Celsius	1 Day	Yes
Prepared withouth Veh: for all Prepared	2-8 degrees Celsius As per Product Label	84 Days	Yes No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 1		1

Ellence 2 mg/mL Solution for injection 50mg

Active ingredient mass: 50mg additives: Unknown Total mass: Unknown
Volume: 25mL Density: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
50mg epiRUBicin

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
240199	7 Pc.	30/11/2025		No	
240199	6 Pc.	30/11/2025		No	
TRANSCRIBE	34 Pc.	01/01/2070		No	

Ellence 2 mg/mL Solution for injection 200mg**Active ingredient mass:** 200mg**additives:** Unknown**Total mass:** Unknown**Volume:** 100mL**Density:** Unknown**Package Size:** 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

200mg epiRUBicin

Empliciti 25 mg/mL

Bristol-Myers Squibb Pharma EEIG

Trial product: No

Active ingredient: Elotuzumab**Empliciti 25 mg/mL Powder for solution for infusion****Standard dose primary active ingredient:** Unknown

To be prepared for all units

Empliciti

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	1 Day	Yes
Prepared: Glucose 5% for all	2-8 degrees Celsius	1 Day	Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	1mg/1mL	6mg/1mL
Glucose 5%	1mg/1mL	6mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 4		1

Empliciti 25 mg/mL Powder for solution for infusion 300mg**Active ingredient mass:** 300mg**additives:** 0mg**Total mass:** 300mg**Package Size:** 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

300mg Elotuzumab

List of all permitted diluents	Different stability	Density	Concentration
13mL Water for Injections			25mg/mL

Empliciti 25 mg/mL Powder for solution for infusion 400mg**Active ingredient mass:** 400mg**additives:** 0mg**Total mass:** 400mg**Package Size:** 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

400mg Elotuzumab

List of all permitted diluents	Different stability	Density	Concentration
17mL Water for Injections			25mg/mL

Encorafenib

Trial product: No

Active ingredient: Encorafenib

Encorafenib Capsule

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Cap/Caps, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Encorafenib Capsule 50mg

Active ingredient mass: 50mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

50mg Encorafenib

Encorafenib Capsule 75mg

Active ingredient mass: 75mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

75mg Encorafenib

Endoxana 20 mg/mL	Baxter Healthcare Limited
Trial product: No	Label title: Cytotoxic Drug

Active ingredient: cycloPHOSphamide

Endoxana 20 mg/mL Powder for solution for injection

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

UID: 7258211000, To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	2-8 degrees Celsius	chem. / phys.: 7 Days	Yes
Prepared: Glucose 5% for all	2-8 degrees Celsius	7 Days	Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	7 Days	Yes
Prepared withouth Veh: for all	2-8 degrees Celsius	7 Days	Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
Glucose 5%		
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Endoxana 20 mg/mL Powder for solution for injection 500mg



Active ingredient mass: 500mg additives: 0mg Total mass: 500mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

500mg cycloPHOSphamide

List of all permitted diluents	Different stability	Density	Concentration
25mL NaCl 0.9%			20mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
3A178I	4 Pc.	31/01/2026		No	
3B863C	16 Pc.	28/02/2026		No	
3B863C	10 Pc.	28/02/2026		No	
3E187D	10 Pc.	31/05/2026		No	
3J194G	14 Pc.	31/10/2026		No	
3J194G	2 Pc.	31/10/2026		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
3J194G	10 Pc.	31/10/2026		No	
3J194G	3 Pc.	31/10/2026		No	
TRANSCRIBE	964 Pc.	01/01/2070		No	

Endoxana 20 mg/mL Powder for solution for injection 1000mg

UID: 7258211000001106

Active ingredient mass: 1000mg

additives: 0mg

Total mass: 1000mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1000mg cycloPHOSphamide

<i>List of all permitted diluents</i>	<i>Different stability</i>	<i>Density</i>	<i>Concentration</i>
50mL NaCl 0.9%			20mg/mL

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
3C297I	14 Pc.	31/03/2026		No	
3C297I	5 Pc.	31/03/2026		No	
3E303E	1 Pc.	31/05/2026		No	
3E303E	10 Pc.	31/05/2026		No	
3I310B	3 Pc.	30/09/2026		No	
3I310B	7 Pc.	30/09/2026		No	
3K316H	6 Pc.	30/11/2026		No	
3K316H	12 Pc.	30/11/2026		No	
3K316H	3 Pc.	30/11/2026		No	
3K316H	10 Pc.	30/11/2026		No	
4C322H	8 Pc.	31/03/2027		No	
4C322H	8 Pc.	31/03/2027		No	
4C322H	6 Pc.	31/03/2027		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
4C322H	1 Pc.	31/03/2027		No	
4C322H	2 Pc.	31/03/2027		No	
4K341G	13 Pc.	30/11/2027		No	
4K341G	3 Pc.	30/11/2027		No	
4K341G	17 Pc.	30/11/2027		No	
4K341G	6 Pc.	30/11/2027		No	
5E353C	11 Pc.	31/05/2028		No	
5E353C	30 Pc.	31/05/2028		No	
5E353C	22 Pc.	31/05/2028		No	
5E353C	51 Pc.	31/05/2028		No	
5E353C	20 Pc.	31/05/2028		No	
TRANSCRIBE	922 Pc.	01/01/2070		No	

Enhertu (out-sourced)	Daiichi Sankyo Europe GmbH
Trial product: No	Label title: Cytotoxic Drug

Active ingredient: Trastuzumab deruxtecan

Enhertu (out-sourced) -

Standard dose primary active ingredient: Unknown

To be prepared for all units

Enhertu Use 0.2 - 0.22 micron in-line polyethersulfone (PES) or polysulfone (PS) filter

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
Glucose 5%		

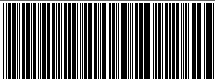
List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Enhertu (out-sourced) - 100mg

Active ingredient mass: 100mg additives: Unknown Total mass: Unknown
Volume: 5mL Density: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
100mg Trastuzumab deruxtecan

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
412364	10 Pc.	29/02/2028		No	

Enhertu 20 mg/mL

Daiichi Sankyo Europe GmbH

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Trastuzumab deruxtecan

Enhertu 20 mg/mL Powder for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Enhertu Use 0.2 - 0.22 micron in-line polyethersulfone (PES) or polysulfone (PS) filter

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	2-8 degrees Celsius	chem. / phys.: 1 Day	Yes
Prepared: 100mL Glucose 5% for all	2-8 degrees Celsius	1 Day	Yes
Prepared	As per Product Label		No

Ignore the stability of the remainder for the stability of the medication

Light protection during administration required!

List of all permitted vehicles	Min. conc.	Max. conc.
100mL Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Enhertu 20 mg/mL Powder for solution for infusion 100mg



4260161043537

Active ingredient mass: 100mg

additives: 0mg

Total mass: 100mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Trastuzumab deruxtecan

List of all permitted diluents	Different stability	Density	Concentration
5mL Water for Injections			20mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
416609	1 Pc.	30/04/2028		No	
419056	6 Pc.	31/05/2028		No	
419056	7 Pc.	31/05/2028		No	
419056	1 Pc.	31/05/2028		No	
419056	18 Pc.	31/05/2028		No	
419480	5 Pc.	31/05/2028		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
419480	2 Pc.	31/05/2028		No	
419480	19 Pc.	31/05/2028		No	
419480	10 Pc.	31/05/2028		No	
420733	1 Pc.	30/04/2028		No	
424295	22 Pc.	30/06/2028		No	
424295	1 Pc.	30/06/2028		No	
430500	41 Pc.	30/09/2028		No	
430500	8 Pc.	30/09/2028		No	
430500	2 Pc.	30/09/2028		No	
430500	8 Pc.	30/09/2028		No	
430500	9 Pc.	30/09/2028		No	
430500	15 Pc.	30/09/2028		No	
430500	5 Pc.	30/09/2028		No	
430500	10 Pc.	30/09/2028		No	
430500 [MRHT]	2 Pc.	30/09/2028		No	

Entrectinib

Trial product: No

Active ingredient: Entrectinib

Entrectinib Capsule

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Cap/Caps, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Entrectinib Capsule 100mg

Active ingredient mass: 100mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Entrectinib

Entrectinib Capsule 200mg

Active ingredient mass: 200mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

200mg Entrectinib

Entyvio 60 mg/mL	Takeda Pharma A/S
Trial product: No	

Active ingredient: Vedolizumab

Entyvio 60 mg/mL Powder for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Entyvio

Subject to mandatory documentation: No

UID: 24657811000, To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	2-8 degrees Celsius	chem. / phys.: 8 h	No
Prepared: 250mL NaCl 0.9% for all	2-8 degrees Celsius	1 Day	No
Prepared	As per Product Label		No

Ignore the stability of the remainder for the stability of the medication

List of all permitted vehicles	Min. conc.	Max. conc.
250mL NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 5		1

Entyvio 60 mg/mL Powder for solution for infusion 300mg



UID: 24657811000001100

Active ingredient mass: 300mg additives: 0mg Total mass: 300mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

300mg Vedolizumab

List of all permitted diluents	Different stability	Density	Concentration
4.8mL Water for Injections			60mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
12704351	5 Pc.	31/05/2026		No	
12786283	5 Pc.	31/01/2027		No	
12836486	10 Pc.	30/09/2026		No	
12880837	7 Pc.	30/11/2026		No	
12880837	1 Pc.	30/11/2026		No	
12893319	22 Pc.	31/10/2026		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
12893319	2 Pc.	31/10/2026		No	

Enzalutamide

Trial product: No

Active ingredient: Enzalutamide

Enzalutamide Capsule

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Cap/Caps, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Enzalutamide Capsule 40mg

Active ingredient mass: 40mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

40mg Enzalutamide

epiRUBicin

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: epiRUBicin

Dose limits	Max. dose	Max. cumulative dose:
BSA Dubois		900mg/m²

epiRUBicin 2mg/mL IV Bolus (DB)

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

epiRUBicin 2mg/mL IV Bolus (DB) 32mg (16mL)

Active ingredient mass: 32mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

32mg epiRUBicin

epiRUBicin 2mg/mL IV Bolus (DB) 36mg (18mL)

Active ingredient mass: 36mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

36mg epiRUBicin

epiRUBicin 2mg/mL IV Bolus (DB) 40mg (20mL)

Active ingredient mass: 40mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

40mg epiRUBicin

epiRUBicin 2mg/mL IV Bolus (DB) 46mg (23mL)**Active ingredient mass:** 46mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

46mg epiRUBicin

epiRUBicin 2mg/mL IV Bolus (DB) 50mg (25mL)**Active ingredient mass:** 50mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

50mg epiRUBicin

epiRUBicin 2mg/mL IV Bolus (DB) 56mg (28mL)**Active ingredient mass:** 56mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

56mg epiRUBicin

epiRUBicin 2mg/mL IV Bolus (DB) 60mg (30mL)**Active ingredient mass:** 60mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

60mg epiRUBicin

epiRUBicin 2mg/mL IV Bolus (DB) 66mg (33mL)**Active ingredient mass:** 66mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

66mg epiRUBicin

epiRUBicin 2mg/mL IV Bolus (DB) 70mg (35mL)**Active ingredient mass:** 70mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

70mg epiRUBicin

epiRUBicin 2mg/mL IV Bolus (DB) 76mg (38mL)**Active ingredient mass:** 76mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

76mg epiRUBicin

epiRUBicin 2mg/mL IV Bolus (DB) 80mg (40mL)**Active ingredient mass:** 80mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

80mg epiRUBicin

epiRUBicin 2mg/mL IV Bolus (DB) 86mg (43mL)**Active ingredient mass:** 86mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

86mg epiRUBicin

epiRUBicin 2mg/mL IV Bolus (DB) 90mg (45mL)**Active ingredient mass:** 90mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

90mg epiRUBicin

epiRUBicin 2mg/mL IV Bolus (DB) 96mg (48mL)**Active ingredient mass:** 96mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

96mg epiRUBicin

epiRUBicin 2mg/mL IV Bolus (DB) 100mg (50mL)**Active ingredient mass:** 100mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg epiRUBicin

epiRUBicin 2mg/mL IV Bolus (DB) 110mg (55mL)**Active ingredient mass:** 110mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

110mg epiRUBicin

epiRUBicin 2mg/mL IV Bolus (DB) 120mg (60mL)**Active ingredient mass:** 120mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

120mg epiRUBicin

epiRUBicin 2mg/mL IV Bolus (DB) 130mg (65mL)**Active ingredient mass:** 130mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

130mg epiRUBicin

epiRUBicin 2mg/mL IV Bolus (DB) 140mg (70mL)**Active ingredient mass:** 140mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

140mg epiRUBicin

epiRUBicin 2mg/mL IV Bolus (DB) 150mg (75mL)**Active ingredient mass:** 150mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

150mg epiRUBicin

epiRUBicin 2mg/mL IV Bolus (DB) 160mg (80mL)**Active ingredient mass:** 160mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

160mg epiRUBicin

epiRUBicin 2mg/mL IV Bolus (DB) 170mg (85mL)**Active ingredient mass:** 170mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

170mg epiRUBicin

epiRUBicin 2mg/mL IV Bolus (DB) 180mg (90mL)**Active ingredient mass:** 180mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

180mg epiRUBicin

epiRUBicin 2mg/mL IV Bolus (DB) 190mg (95mL)

Active ingredient mass: 190mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

190mg epiRUBicin

epiRUBicin 2mg/mL IV Bolus (DB) 200mg (100mL)

Active ingredient mass: 200mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

200mg epiRUBicin

epiRUBicin 2mg/mL IV Bolus (DB) 220mg (110mL)

Active ingredient mass: 220mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

220mg epiRUBicin

epiRUBicin 2mg/mL IV Bolus (DB) 240mg (120mL)

Active ingredient mass: 240mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

240mg epiRUBicin

Product Master Data Sheet - epiRUBicin
(out-sourced)

Printed on: 13/11/2025 15:03
Page: 567/1329

epiRUBicin (out-sourced)

Trial product: No	Label title: Cytotoxic Drug

Active ingredient: epiRUBicin

Dose limits	Max. dose	Max. cumulative dose:
BSA Dubois		900mg/m ²

epiRUBicin (out-sourced) -

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
Glucose 5%		
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

epiRUBicin (out-sourced) - 200mg

Active ingredient mass: 200mg	additives: Unknown	Total mass: Unknown
Volume: 100mL		Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
200mg epiRUBicin

Product Master Data Sheet - epiRUBicin 2 mg/mL Accord

Printed on: 13/11/2025 15:03
Page: 568/1329

epiRUBicin 2 mg/mL Accord

Accord Healthcare Ireland Ltd.

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: epiRUBicin

<i>Dose limits</i>	<i>Max. dose</i>	<i>Max. cumulative dose:</i>
BSA Dubois		900mg/m ²

epiRUBicin 2 mg/mL Accord Solution for injection/infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

<i>Storage:</i>	<i>Temp.</i>	<i>Stability</i>	<i>Light protection required</i>
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: Glucose 5% 0mg/mL - 0.1mg/mL	2-8 degrees Celsius	1 Day	Yes
Prepared: Glucose 5% 0.1mg/mL - 1.6mg/mL	2-8 degrees Celsius	84 Days	Yes
Prepared: Glucose 5% as from 1.6mg/mL	2-8 degrees Celsius	1 Day	Yes
Prepared: NaCl 0.9% 0mg/mL - 0.1mg/mL	2-8 degrees Celsius	1 Day	Yes
Prepared: NaCl 0.9% 0.1mg/mL - 1.6mg/mL	2-8 degrees Celsius	84 Days	Yes
Prepared: NaCl 0.9% as from 1.6mg/mL	2-8 degrees Celsius	1 Day	Yes
Prepared without Veh: for all Prepared	2-8 degrees Celsius As per Product Label	96 Days	Yes No

<i>List of all permitted vehicles</i>	<i>Min. conc.</i>	<i>Max. conc.</i>
Glucose 5%		
NaCl 0.9%		

<i>List of all assigned supplementary services</i>	<i>Prod. no.</i>	<i>Number per medication</i>
Complexity Band 1		1

epiRUBicin 2 mg/mL Accord Solution for injection/infusion 10mg



Active ingredient mass: 10mg

additives: Unknown

Total mass: Unknown

Volume: 5mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

10mg epiRUBicin

epiRUBicin 2 mg/mL Accord Solution for injection/infusion 20mg

Active ingredient mass: 20mg

additives: Unknown

Total mass: Unknown

Volume: 10mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

20mg epiRUBicin

epiRUBicin 2 mg/mL Accord Solution for injection/infusion 50mg



Active ingredient mass: 50mg

additives: Unknown

Total mass: Unknown

Volume: 25mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

50mg epiRUBicin

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
H2500220	5 Pc.	31/10/2026		No	
TRANSCRIBE	94 Pc.	01/01/2070		No	

epiRUBicin 2 mg/mL Accord Solution for injection/infusion 100mg

Active ingredient mass: 100mg

additives: Unknown

Total mass: Unknown

Volume: 50mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg epiRUBicin

epiRUBicin 2 mg/mL Accord Solution for injection/infusion 200mg

Active ingredient mass: 200mg

additives: Unknown

Total mass: Unknown

Volume: 100mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

200mg epiRUBicin

Epysqli 10 mg/mL	Samsung Bioepis NL B.V.
Trial product: No	

Active ingredient: Eculizumab

Epysqli 10 mg/mL Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Epysqli

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	84 Days	No
Prepared: Glucose 5% for all	2-8 degrees Celsius	1 Day	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	5mg/1mL	5mg/1mL
Glucose 5%	5mg/1mL	5mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Epysqli 10 mg/mL Concentrate for solution for infusion 300mg

Active ingredient mass: 300mg additives: Unknown Total mass: Unknown
Volume: 30mL Density: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

300mg Eculizumab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
F2412035	3 Pc.	30/09/2027		No	
F2512013	9 Pc.	29/02/2028		No	

Erbitux (out-sourced)

Merck KGaA

Trial product: No

Active ingredient: Cetuximab

Erbitux (out-sourced) -

Standard dose primary active ingredient: Unknown
To be prepared for all units
Erbitux
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Erbitux (out-sourced) - 500mg

Active ingredient mass: 500mgadditives: UnknownTotal mass: Unknown

Volume: 100mLDensity: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

500mg Cetuximab

Erbitux 5 mg/mL	Merck KGaA
Trial product: No	

Active ingredient: Cetuximab

Erbitux 5 mg/mL Solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Erbitux

Subject to mandatory documentation: No

UID: 11495411000, To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared: NaCl 0.9% 0mg/mL - 1mg/mL	2-8 degrees Celsius	2 Days	Yes
Prepared: NaCl 0.9% 1mg/mL - 4mg/mL	2-8 degrees Celsius	30 Days	Yes
Prepared: NaCl 0.9% as from 4mg/mL	2-8 degrees Celsius	2 Days	Yes
Prepared without Veh: for all Prepared	15-25 degrees Celsius As per Product Label	2 Days	No No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Erbitux 5 mg/mL Solution for infusion 100mg



Active ingredient mass: 100mg additives: 20120mg Total mass: 20.22g
Volume: 20mL Density: 1.011g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Cetuximab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
G02EPE	1 Pc.	31/05/2028		No	
G02KYB	2 Pc.	30/11/2028		No	
G02KYB	17 Pc.	30/11/2028		No	
G02PQ3	3 Pc.	30/09/2028		No	
G02PQ3	16 Pc.	30/09/2028		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
G02RYL	1 Pc.	30/04/2029		No	
G02RYL	5 Pc.	30/04/2029		No	
G02RYL	3 Pc.	30/04/2029		No	
G02RYL	6 Pc.	30/04/2029		No	
G02RYL	10 Pc.	30/04/2029		No	
G02RYL	7 Pc.	30/04/2029		No	
G02RYL	4 Pc.	30/04/2029		No	
G02RYL EXPIRY: 04/2029	3 Pc.	30/04/2029		No	
G02RYL EXP:04/29	3 Pc.	30/04/2029		No	
G02RYL EXPIRY: 04/2029	3 Pc.	30/04/2029		No	
G02YL	5 Pc.	30/04/2029		No	
GO2RYL	5 Pc.	30/04/2029		No	
TRANSCRIBE	856 Pc.	01/01/2070		No	

Erbitux 5 mg/mL Solution for infusion 500mg

UID: 11495411000001108

Active ingredient mass: 500mg

additives: 100600mg

Total mass: 101.1g

Volume: 100mL

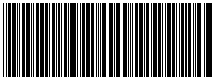
Density: 1.011g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes**Active ingredients**

500mg Cetuximab

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
25489594710	4 Pc.	31/12/2025		No	
G01FYU	15 Pc.	31/12/2025		No	
G01FYU	42 Pc.	31/12/2025		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
G01LQM	18 Pc.	31/01/2026		No	
G01M85	2 Pc.	30/06/2026		No	
G01M85	41 Pc.	30/06/2026		No	
G01PUQ SJH	35 Pc.	31/10/2026		No	
G01UX6	22 Pc.	30/11/2026		No	
G021FD	3 Pc.	30/06/2027		No	
G022NW	4 Pc.	30/09/2027		No	
G027DL	14 Pc.	30/04/2027		No	
G0289K	2 Pc.	31/01/2028		No	
G02AP8	9 Pc.	31/03/2028		No	
G02BAV	2 Pc.	30/04/2028		No	
G02G74	1 Pc.	31/07/2028		No	
G02MM3	17 Pc.	31/10/2028		No	
G02MM3	3 Pc.	31/10/2028		No	
G02MM3	12 Pc.	31/10/2028		No	
G02MM3	1 Pc.	31/10/2028		No	
G02MM3	6 Pc.	31/10/2028		No	
G02MM3	1 Pc.	31/10/2028		No	
G02MM3	20 Pc.	31/10/2028		No	
G02MM3 EXPIRY: 10/2028	1 Pc.	31/10/2028		No	
G02MM3 EXP :10/28	1 Pc.	31/10/2028		No	
G02MM3 EXPIRY: 10/2028	1 Pc.	31/10/2028		No	
G02QYR	21 Pc.	31/10/2028		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
G02QYR	6 Pc.	31/10/2028		No	
G02QYR	5 Pc.	31/10/2028		No	
G02QYR	11 Pc.	31/10/2028		No	
G02QYR	5 Pc.	31/10/2028		No	
G02QYR	6 Pc.	31/10/2028		No	
G02QYR	7 Pc.	31/10/2028		No	
G02QYR	6 Pc.	31/10/2028		No	
GD2QYR	1 Pc.	31/10/2028		No	
GO1DTT	9 Pc.	30/11/2025		No	
GO2QYR	5 Pc.	31/10/2028		No	
TRANSCRIBE	909 Pc.	01/01/2070		No	

Erdafitinib

Trial product: No

Active ingredient: Erdafitinib

Erdafitinib Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Erdafitinib Tablet 3mg

Active ingredient mass: 3mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3mg Erdafitinib

Erdafitinib Tablet 4mg

Active ingredient mass: 4mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

4mg Erdafitinib

Erdafitinib Tablet 5mg

Active ingredient mass: 5mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

5mg Erdafitinib

eriBULin (out-sourced)

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: eriBULin

eriBULin (out-sourced) -

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

eriBULin (out-sourced) - 0.88mg

Active ingredient mass: 0.88mg

additives: Unknown

Total mass: Unknown

Volume: 2mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

0.88mg eriBULin

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
148076	4 Pc.	31/05/2028		No	

eriBULin 440 µg/mL Ever

EVER Valinject GmbH

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: eriBULin

eriBULin 440 µg/mL Ever Solution for injection

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	2 Days	No
Prepared withouth Veh: for all	2-8 degrees Celsius	1 Day 8 h	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	0.12mg/10mL	0.18mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

eriBULin 440 µg/mL Ever Solution for injection 0.88mg



Active ingredient mass: 0.88mg

additives: Unknown

Total mass: Unknown

Volume: 2mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

0.88mg eriBULin

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
FP2402337H	3 Pc.	30/11/2027		No	
FP2402337H	11 Pc.	30/11/2027		No	
FP2402337H	6 Pc.	30/11/2027		No	
FP2402337H	31 Pc.	30/11/2027		No	

Erlotinib

Trial product: No

Active ingredient: Erlotinib

Erlotinib Tablet

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Erlotinib Tablet 25mg

Active ingredient mass: 25mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

25mg Erlotinib

Erlotinib Tablet 100mg

Active ingredient mass: 100mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Erlotinib

Erlotinib Tablet 150mg

Active ingredient mass: 150mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

150mg Erlotinib

Erwinase 10,000 units/mL

Porton Biopharma Limited

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Crisantaspase (1 units = 1µg)

Erwinase 10,000 units/mL Powder for solution for injection/infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Erwinase
Subject to mandatory documentation: No
To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	15-25 degrees Celsius	chem. / phys.: 15 min	No
Prepared: NaCl 0.9% for all	15-25 degrees Celsius	4 h	No
Prepared without Veh: for all	15-25 degrees Celsius	4 h	No
Prepared	As per Product Label		No
Ignore the stability of the remainder for the stability of the medication			

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Erwinase 10,000 units/mL Powder for solution for injection/infusion
10000 units


* 5056261700147 *

Active ingredient mass: 10mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
10000 units Crisantaspase

List of all permitted diluents	Different stability	Density	Concentration
1mL NaCl 0.9%		1.019	10000 units/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
W086742	37 Pc.	30/09/2027		No	
W080482	15 Pc.	28/02/2026		No	

Esomeprazole

Trial product: No

Active ingredient: Esomeprazole

Esomeprazole Powder for solution for injection/infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Esomeprazole Powder for solution for injection/infusion 40mg

Active ingredient mass: 40mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

40mg Esomeprazole

Esomeprazole Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Esomeprazole Tablet 20mg

Active ingredient mass: 20mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

20mg Esomeprazole

Esomeprazole Tablet 40mg

Active ingredient mass: 40mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

40mg Esomeprazole

Etoposide	
Trial product: No	Label title: Cytotoxic Drug

Active ingredient: Etoposide

Etoposide Capsule

Standard dose primary active ingredient: Unknown			
To be prepared for all units			
Subject to mandatory documentation: No			
To be dispensed, Division: Cap/Caps, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules			
Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Etoposide Capsule 50mg

Active ingredient mass: 50mg	additives: Unknown	Total mass: Unknown
Package Size: 1 Pc.		
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes		
Active ingredients		
50mg Etoposide		

Etoposide Capsule 100mg

Active ingredient mass: 100mg	additives: Unknown	Total mass: Unknown
Package Size: 1 Pc.		
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes		
Active ingredients		
100mg Etoposide		

Etoposide IV Infusion (DB) in 1000mL NaCl 0.9%

Standard dose primary active ingredient: Unknown			
To be prepared for all units			
Subject to mandatory documentation: No			
To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules			
Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No
List of all assigned supplementary services		Prod. no.	Number per medication
Complexity Band 0			1

Etoposide IV Infusion (DB) in 500mL NaCl 0.9%**Standard dose primary active ingredient:** Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services**Prod. no.****Number per medication**

Complexity Band 0

1

Etoposide IV Infusion (DB) in NaCl 0.9%**Standard dose primary active ingredient:** Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services**Prod. no.****Number per medication**

Complexity Band 0

1

Etoposide IV Infusion (DB) in NaCl 0.9% 60mg**Active ingredient mass:** 60mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

60mg Etoposide

Etoposide IV Infusion (DB) in NaCl 0.9% 64mg**Active ingredient mass:** 64mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

64mg Etoposide

Etoposide IV Infusion (DB) in NaCl 0.9% 68mg**Active ingredient mass:** 68mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

68mg Etoposide

Etoposide IV Infusion (DB) in NaCl 0.9% 72mg**Active ingredient mass:** 72mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

72mg Etoposide

Etoposide IV Infusion (DB) in NaCl 0.9% 80mg**Active ingredient mass:** 80mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

80mg Etoposide

Etoposide IV Infusion (DB) in NaCl 0.9% 88mg**Active ingredient mass:** 88mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

88mg Etoposide

Etoposide IV Infusion (DB) in NaCl 0.9% 96mg**Active ingredient mass:** 96mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

96mg Etoposide

Etoposide IV Infusion (DB) in NaCl 0.9% 104mg**Active ingredient mass:** 104mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

104mg Etoposide

Etoposide IV Infusion (DB) in NaCl 0.9% 112mg**Active ingredient mass:** 112mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

112mg Etoposide

Etoposide IV Infusion (DB) in NaCl 0.9% 120mg**Active ingredient mass:** 120mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

120mg Etoposide

Etoposide IV Infusion (DB) in NaCl 0.9% 132mg**Active ingredient mass:** 132mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

132mg Etoposide

Etoposide IV Infusion (DB) in NaCl 0.9% 144mg**Active ingredient mass:** 144mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

144mg Etoposide

Etoposide IV Infusion (DB) in NaCl 0.9% 156mg**Active ingredient mass:** 156mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

156mg Etoposide

Etoposide IV Infusion (DB) in NaCl 0.9% 168mg**Active ingredient mass:** 168mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

168mg Etoposide

Etoposide IV Infusion (DB) in NaCl 0.9% 180mg**Active ingredient mass:** 180mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

180mg Etoposide

Etoposide IV Infusion (DB) in NaCl 0.9% 200mg**Active ingredient mass:** 200mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

200mg Etoposide

Etoposide IV Infusion (DB) in NaCl 0.9% 220mg**Active ingredient mass:** 220mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

220mg Etoposide

Etoposide IV Infusion (DB) in NaCl 0.9% 240mg**Active ingredient mass:** 240mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

240mg Etoposide

Etoposide IV Infusion (DB) in NaCl 0.9% 260mg**Active ingredient mass:** 260mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

260mg Etoposide

Etoposide IV Infusion (DB) in NaCl 0.9% 280mg**Active ingredient mass:** 280mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

280mg Etoposide

Etoposide IV Infusion (DB) in NaCl 0.9% 300mg**Active ingredient mass:** 300mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

300mg Etoposide

Etoposide IV Infusion (DB) in NaCl 0.9% 320mg**Active ingredient mass:** 320mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

320mg Etoposide

Etoposide IV Infusion (DB) in NaCl 0.9% 340mg**Active ingredient mass:** 340mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

340mg Etoposide

Etoposide IV Infusion (DB) in NaCl 0.9% 360mg**Active ingredient mass:** 360mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

360mg Etoposide

Etoposide IV Infusion (DB) in NaCl 0.9% 400mg**Active ingredient mass:** 400mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

400mg Etoposide

Etoposide (out-sourced)	
Trial product: No	Label title: Cytotoxic Drug

Active ingredient: Etoposide

Etoposide (out-sourced) -

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
Glucose 5%		
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Etoposide (out-sourced) - 100mg

Active ingredient mass: 100mg additives: Unknown Total mass: Unknown
Volume: 5mL Density: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
100mg Etoposide

Product Master Data Sheet - Etoposide 20 mg/mL Accord

Printed on: 13/11/2025 15:03
Page: 591/1329

Etoposide 20 mg/mL Accord

Accord Healthcare Ireland Ltd.

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Etoposide

Etoposide 20 mg/mL Accord Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

UID: 27950611000, To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% 0mg/mL - 0.2mg/mL	15-25 degrees Celsius	8 h	No
Prepared: NaCl 0.9% 0.2mg/mL - 0.21mg/mL	15-25 degrees Celsius	28 Days	No
Prepared: NaCl 0.9% 0.21mg/mL - 0.4mg/mL	15-25 degrees Celsius	2 Days	No
Prepared: NaCl 0.9% as from 0.4mg/mL	15-25 degrees Celsius	0 min	No
Prepared: Glucose 5% 0mg/mL - 0.2mg/mL	15-25 degrees Celsius	8 h	No
Prepared: Glucose 5% 0.2mg/mL - 0.21mg/mL	15-25 degrees Celsius	28 Days	No
Prepared: Glucose 5% 0.21mg/mL - 0.4mg/mL	15-25 degrees Celsius	2 Days	No
Prepared: Glucose 5% as from 0.4mg/mL	15-25 degrees Celsius	0 min	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		0.4mg/1mL
Glucose 5%		0.4mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Etoposide 20 mg/mL Accord Concentrate for solution for infusion 100mg



UID: 27950611000001109

Active ingredient mass: 100mg

additives: 5050mg

Total mass: 5.15g

Volume: 5mL

Density: 1.03g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Etoposide

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
M2311081	5 Pc.	30/06/2026		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
M2311081	1 Pc.	30/06/2026		No	
M2311081	1 Pc.	30/06/2026		No	
M2312661	1 Pc.	31/08/2026		No	
M2409212	72 Pc.	31/08/2027		No	
M2409212	1 Pc.	31/08/2027		No	
M2409212	38 Pc.	31/08/2027		No	

Etoposide 20 mg/mL Fresenius Kabi		Fresenius Kabi Limited
Trial product: No	Label title: Cytotoxic Drug	

Active ingredient: Etoposide

Etoposide 20 mg/mL Fresenius Kabi Concentrate for solution for infusion			
Standard dose primary active ingredient: Unknown			
To be prepared for all units			
Subject to mandatory documentation: No			
UID: 36687011000. To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules			
Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% 0mg/mL - 0.1mg/mL	15-25 degrees Celsius	12 h	Yes
Prepared: NaCl 0.9% 0.1mg/mL - 0.4mg/mL	15-25 degrees Celsius	7 Days	Yes
Prepared: NaCl 0.9% as from 0.4mg/mL	15-25 degrees Celsius	0 min	Yes
Prepared: Glucose 5% 0mg/mL - 0.1mg/mL	15-25 degrees Celsius	12 h	Yes
Prepared: Glucose 5% 0.1mg/mL - 0.4mg/mL	15-25 degrees Celsius	7 Days	Yes
Prepared: Glucose 5% as from 0.4mg/mL	15-25 degrees Celsius	0 min	Yes
Prepared	As per Product Label		No
List of all permitted vehicles		Min. conc.	Max. conc.
NaCl 0.9%			0.4mg/1mL
Glucose 5%			0.4mg/1mL
List of all assigned supplementary services		Prod. no.	Number per medication
Complexity Band 2			1

Etoposide 20 mg/mL Fresenius Kabi Concentrate for solution for infusion 100mg



UID: 36687011000001108

Active ingredient mass: 100mg additives: 5100mg Total mass: 5.2g
Volume: 5mL Density: 1.04g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

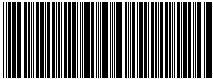
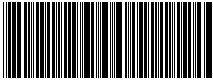
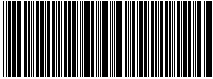
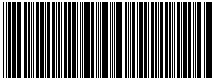
Active ingredients

100mg Etoposide

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
37240238AA	20 Pc.	31/05/2026		No	
87240238AA	268 Pc.	31/05/2026		No	

Product Master Data Sheet - Etoposide 20 mg/mL Fresenius Kabi

Printed on: 13/11/2025 15:03
Page: 594/1329

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
87240238AA	10 Pc.	31/05/2026		No	
87240482AD	19 Pc.	31/10/2026		No	
87240482AD	14 Pc.	31/10/2026		No	
87240482AD	14 Pc.	31/10/2026		No	
87240482AD	1 Pc.	31/10/2026		No	
TRANSCRIBE	985 Pc.	01/01/2070		No	

Etoposide 20 mg/mL Fresenius Kabi Concentrate for solution for infusion 200mg



UID: 36687211000001103

Active ingredient mass: 200mg

additives: 10200mg

Total mass: 10.4g

Volume: 10mL

Density: 1.04g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

200mg Etoposide

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
87240379AB	23 Pc.	31/08/2026		No	
87240379AB	34 Pc.	31/08/2026		No	
87240379AB	30 Pc.	31/08/2026		No	
87240379AB	38 Pc.	31/08/2026		No	
87240379AB	44 Pc.	31/08/2026		No	
87240379AB	9 Pc.	31/08/2026		No	
87240379AB	40 Pc.	31/08/2026		No	
TRANSCRIBE	915 Pc.	01/01/2070		No	

**Etoposide 20 mg/mL Fresenius Kabi Concentrate for solution for
infusion 500mg**

UID: 34229511000001107

Active ingredient mass: 500mg
Volume: 25mL

additives: 25500mg

Total mass: 26g
Density: 1.04g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

500mg Etoposide

**Etoposide 20 mg/mL Fresenius Kabi Concentrate for solution for
infusion 1000mg**

Active ingredient mass: 1000mg
Volume: 50mL

additives: 51000mg

Total mass: 52g
Density: 1.04g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

1000mg Etoposide

Etoposide 20 mg/mL Hikma

Hikma Pharmaceuticals USA Inc

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Etoposide

Etoposide 20 mg/mL Hikma Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

UID: 40539911000, To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared: NaCl 0.9% 0mg/mL - 0.2mg/mL	15-25 degrees Celsius	0 min	No
Prepared: NaCl 0.9% 0.2mg/mL - 0.21mg/mL	15-25 degrees Celsius	4 Days	No
Prepared: NaCl 0.9% 0.21mg/mL - 0.4mg/mL	15-25 degrees Celsius	1 Day	No
Prepared: NaCl 0.9% as from 0.4mg/mL	15-25 degrees Celsius	0 min	No
Prepared: Glucose 5% 0mg/mL - 0.2mg/mL	15-25 degrees Celsius	0 min	No
Prepared: Glucose 5% 0.2mg/mL - 0.21mg/mL	15-25 degrees Celsius	4 Days	No
Prepared: Glucose 5% 0.21mg/mL - 0.4mg/mL	15-25 degrees Celsius	1 Day	No
Prepared: Glucose 5% as from 0.4mg/mL	15-25 degrees Celsius	0 min	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		0.4mg/1mL
Glucose 5%		0.4mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Etoposide 20 mg/mL Hikma Concentrate for solution for infusion 100mg



UID: 40539911000001107

Active ingredient mass: 100mg

additives: Unknown

Total mass: Unknown

Volume: 5mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Etoposide

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
TRANSCRIBE	990 Pc.	01/01/2070		No	

Etoposide 20 mg/mL Teva

Teva Pharma B.V.

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Etoposide

Etoposide 20 mg/mL Teva Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% 0mg/mL - 0.2mg/mL	15-25 degrees Celsius	8 h	Yes
Prepared: NaCl 0.9% 0.2mg/mL - 0.26mg/mL	15-25 degrees Celsius	4 Days	Yes
Prepared: NaCl 0.9% 0.26mg/mL - 0.4mg/mL	15-25 degrees Celsius	1 Day	Yes
Prepared: NaCl 0.9% as from 0.4mg/mL	15-25 degrees Celsius	0 min	Yes
Prepared: Glucose 5% 0mg/mL - 0.2mg/mL	15-25 degrees Celsius	8 h	Yes
Prepared: Glucose 5% 0.2mg/mL - 0.26mg/mL	15-25 degrees Celsius	4 Days	Yes
Prepared: Glucose 5% 0.26mg/mL - 0.4mg/mL	15-25 degrees Celsius	1 Day	Yes
Prepared: Glucose 5% as from 0.4mg/mL	15-25 degrees Celsius	0 min	Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		0.4mg/1mL
Glucose 5%		0.4mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Etoposide 20 mg/mL Teva Concentrate for solution for infusion 100mg



Active ingredient mass: 100mg

additives: 5040mg

Total mass: 5.14g

Volume: 5mL

Density: 1.028g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Etoposide

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
10000882	23 Pc.	31/01/2028		No	
10000882	27 Pc.	31/01/2028		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
23H28LF	1 Pc.	31/08/2026		No	

Everolimus

Trial product: No

Active ingredient: Everolimus

Everolimus Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Everolimus Tablet 2.5mg

Active ingredient mass: 2.5mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.5mg Everolimus

Everolimus Tablet 5mg

Active ingredient mass: 5mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

5mg Everolimus

Everolimus Tablet 10mg

Active ingredient mass: 10mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

10mg Everolimus

Evoltra 1 mg/mL		Genzyme Europe BV
Trial product: No		Label title: Cytotoxic Drug

Active ingredient: Clofarabine

Evoltra 1 mg/mL Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Use 0.22 micron in-line filter

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	3 Days	No
Reconst. / Opened	As per Product Label		No
Prepared: NaCl 0.9% for all	2-8 degrees Celsius		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
0.2 micrometre syringe filter		-
Complexity Band 2		1

Evoltra 1 mg/mL Concentrate for solution for infusion 20mg

Active ingredient mass: 20mg	additives: 20180mg	Total mass: 20.2g
Volume: 20mL		Density: 1.01g/mL
Package Size: 1 Pc.		

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
20mg Clofarabine

Exemestane

Trial product: No

Active ingredient: Exemestane

Exemestane Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Exemestane Tablet 25mg

Active ingredient mass: 25mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

25mg Exemestane

Famotidine

Trial product: No

Active ingredient: Famotidine

Famotidine Concentrate for solution for injection/infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Famotidine Concentrate for solution for injection/infusion 20mg

Active ingredient mass: 20mg additives: Unknown Total mass: Unknown

Volume: 2mL Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

20mg Famotidine

Famotidine Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Famotidine Tablet 20mg

Active ingredient mass: 20mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

20mg Famotidine

Famotidine Tablet 40mg

Active ingredient mass: 40mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

40mg Famotidine

Faslodex	AstraZeneca AB
Trial product: No	

Active ingredient: Fulvestrant

Faslodex Solution for injection in PFS (depot)

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

<i>Storage:</i>	<i>Temp.</i>	<i>Stability</i>	<i>Light protection required</i>
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Faslodex Solution for injection in PFS (depot) 250mg

Active ingredient mass: 250mg

additives: Unknown

Total mass: Unknown

Volume: 5mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

250mg Fulvestrant

Fedratinib

Trial product: No

Active ingredient: Fedratinib

Fedratinib Capsule

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Cap/Caps, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

<i>Storage:</i>	<i>Temp.</i>	<i>Stability</i>	<i>Light protection required</i>
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Fedratinib Capsule 100mg

Active ingredient mass: 100mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Fedratinib

Ferinject	Vifor France
Trial product: No	

Active ingredient: Ferric carboxymaltose

Ferinject Solution for injection/infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Ferinject Solution for injection/infusion 100mg

Active ingredient mass: 100mg additives: Unknown Total mass: Unknown
Volume: 2mL Density: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Ferric carboxymaltose

Ferinject Solution for injection/infusion 500mg

Active ingredient mass: 500mg additives: Unknown Total mass: Unknown
Volume: 10mL Density: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

500mg Ferric carboxymaltose

Ferinject Solution for injection/infusion 1000mg

Active ingredient mass: 1000mg additives: Unknown Total mass: Unknown
Volume: 20mL Density: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1000mg Ferric carboxymaltose

Fexofenadine hydrochloride

Trial product: No

Active ingredient: Fexofenadine

Fexofenadine hydrochloride Tablet

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be dispensed, Division: Tab/Tabs, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Fexofenadine hydrochloride Tablet 120mg

Active ingredient mass: 120mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

120mg Fexofenadine

Fexofenadine hydrochloride Tablet 180mg

Active ingredient mass: 180mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

180mg Fexofenadine

Firmagon	Ferring Pharmaceuticals A/S
Trial product: No	

Active ingredient: Degarelix

Firmagon Powder for solution for injection in PFS (depot)

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

<i>Storage:</i>	<i>Temp.</i>	<i>Stability</i>	<i>Light protection required</i>
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Firmagon Powder for solution for injection in PFS (depot) 80mg

Active ingredient mass: 80mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

80mg Degarelix

Firmagon Powder for solution for injection in PFS (depot) 120mg

Active ingredient mass: 120mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

120mg Degarelix

Flebogamma DIF 100 mg/mL

Trial product: No

Instituto Grifols, S.A.

Active ingredient: Human normal immunoglobulin (IVIg)

Flebogamma DIF 100 mg/mL Solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be dispensed, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Flebogamma DIF 100 mg/mL Solution for infusion 5g

Active ingredient mass: 5g

additives: Unknown

Total mass: Unknown

Volume: 50mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

5g Human normal immunoglobulin (IVIg)

Flebogamma DIF 100 mg/mL Solution for infusion 10g

Active ingredient mass: 10g

additives: Unknown

Total mass: Unknown

Volume: 100mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

10g Human normal immunoglobulin (IVIg)

Flebogamma DIF 100 mg/mL Solution for infusion 20g

Active ingredient mass: 20g

additives: Unknown

Total mass: Unknown

Volume: 200mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

20g Human normal immunoglobulin (IVIg)

Flebogamma DIF 50 mg/mL

Trial product: No

Instituto Grifols, S.A.

Active ingredient: Human normal immunoglobulin (IVIg)

Flebogamma DIF 50 mg/mL Solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be dispensed, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Flebogamma DIF 50 mg/mL Solution for infusion 2.5g

Active ingredient mass: 2.5g

additives: Unknown

Total mass: Unknown

Volume: 50mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.5g Human normal immunoglobulin (IVIg)

Flebogamma DIF 50 mg/mL Solution for infusion 5g

Active ingredient mass: 5g

additives: Unknown

Total mass: Unknown

Volume: 100mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

5g Human normal immunoglobulin (IVIg)

Flebogamma DIF 50 mg/mL Solution for infusion 10g

Active ingredient mass: 10g

additives: Unknown

Total mass: Unknown

Volume: 200mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

10g Human normal immunoglobulin (IVIg)

Flebogamma DIF 50 mg/mL Solution for infusion 20g

Active ingredient mass: 20g

additives: Unknown

Total mass: Unknown

Volume: 400mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

20g Human normal immunoglobulin (IVIg)

Fluconazole

Trial product: No

Active ingredient: Fluconazole

Fluconazole Capsule

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Cap/Caps, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Fluconazole Capsule 200mg

Active ingredient mass: 200mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

200mg Fluconazole

Fluconazole Oral suspension

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Fluconazole Oral suspension 1400mg

Active ingredient mass: 1400mg additives: Unknown Total mass: Unknown

Volume: 35mL Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1400mg Fluconazole

Fludarabine

Trial product: No

Active ingredient: Fludarabine

Fludarabine Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Fludarabine Tablet 10mg

Active ingredient mass: 10mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
10mg Fludarabine

Fludarabine 25 mg/mL Accord

Accord Healthcare Ireland Ltd.

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Fludarabine

Fludarabine 25 mg/mL Accord Concentrate for solution for injection/infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
UID: 23472211000, To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared: NaCl 0.9% 0mg/mL - 0.2mg/mL	2-8 degrees Celsius	1 Day	No
Prepared: NaCl 0.9% 0.2mg/mL - 6mg/mL	2-8 degrees Celsius	7 Days	No
Prepared: NaCl 0.9% as from 6mg/mL	2-8 degrees Celsius	1 Day	No
Prepared: Glucose 5% 0mg/mL - 0.2mg/mL	2-8 degrees Celsius	1 Day	No
Prepared: Glucose 5% 0.2mg/mL - 6mg/mL	2-8 degrees Celsius	7 Days	No
Prepared: Glucose 5% as from 6mg/mL	2-8 degrees Celsius	1 Day	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		
Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Fludarabine 25 mg/mL Accord Concentrate for solution for injection/infusion 50mg



UID: 23472211000001101

Active ingredient mass: 50mg

additives: 2050mg

Total mass: 2.1g

Volume: 2mL

Density: 1.05g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

50mg Fludarabine

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
M2503218	10 Pc.	28/02/2027		No	

Fludarabine 25 mg/mL Accord UK	Accord Healthcare Limited UK
Trial product: No	Label title: Cytotoxic Drug

Active ingredient: Fludarabine

Fludarabine 25 mg/mL Accord UK Concentrate for solution for injection/infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared: NaCl 0.9% 0mg/mL - 0.2mg/mL	2-8 degrees Celsius	1 Day	No
Prepared: NaCl 0.9% 0.2mg/mL - 6mg/mL	2-8 degrees Celsius	7 Days	No
Prepared: NaCl 0.9% as from 6mg/mL	2-8 degrees Celsius	1 Day	No
Prepared: Glucose 5% 0mg/mL - 0.2mg/mL	2-8 degrees Celsius	1 Day	No
Prepared: Glucose 5% 0.2mg/mL - 6mg/mL	2-8 degrees Celsius	7 Days	No
Prepared: Glucose 5% as from 6mg/mL	2-8 degrees Celsius	1 Day	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		
Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Fludarabine 25 mg/mL Accord UK Concentrate for solution for injection/infusion 50mg



Active ingredient mass: 50mg

additives: 2050mg

Total mass: 2.1g

Volume: 2mL

Density: 1.05g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
50mg Fludarabine

Product Master Data Sheet - Fludarabine 25 mg/mL
Actavis USA

Printed on: 13/11/2025 15:03
Page: 616/1329

Fludarabine 25 mg/mL Actavis USA		Actavis Pharma Inc
Trial product: No	Label title: Cytotoxic Drug	

Active ingredient: Fludarabine

Fludarabine 25 mg/mL Actavis USA Powder for solution for injection/infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	15-25 degrees Celsius	chem. / phys.: 8 h	No
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	7 Days	No
Prepared	As per Product Label		No
Ignore the stability of the remainder for the stability of the medication			

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Fludarabine 25 mg/mL Actavis USA Powder for solution for injection/infusion 50mg


345963609557

Active ingredient mass: 50mg additives: 0mg Total mass: 50mg
Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
50mg Fludarabine

List of all permitted diluents	Different stability	Density	Concentration
2mL Water for Injections			25mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
AU22002A	4 Pc.	30/11/2025		No	
AU22002A	6 Pc.	30/11/2025		No	
AU22002A	1 Pc.	30/11/2025		No	
AU23001A	61 Pc.	31/03/2026		No	
AU23001A	1 Pc.	31/03/2026		No	

Fludarabine 25 mg/mL
Pharmachemie Dutch

Pharmachemie B.V.

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Fludarabine

Fludarabine 25 mg/mL Pharmachemie Dutch Concentrate for solution for injection/infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared: NaCl 0.9% 0mg/mL - 0.3mg/mL	2-8 degrees Celsius	1 Day	No
Prepared: NaCl 0.9% 0.3mg/mL - 6mg/mL	2-8 degrees Celsius	5 Days	No
Prepared: NaCl 0.9% as from 6mg/mL	2-8 degrees Celsius	1 Day	No
Prepared: Glucose 5% 0mg/mL - 0.3mg/mL	2-8 degrees Celsius	1 Day	No
Prepared: Glucose 5% 0.3mg/mL - 6mg/mL	2-8 degrees Celsius	5 Days	No
Prepared: Glucose 5% as from 6mg/mL	2-8 degrees Celsius	1 Day	No
Prepared	As per Product Label		No

List of all permitted vehicles

Min. conc.

Max. conc.

NaCl 0.9%

Glucose 5%

List of all assigned supplementary services

Prod. no.

Number per medication

Complexity Band 2

1

Fludarabine 25 mg/mL Pharmachemie Dutch Concentrate for solution for injection/infusion 50mg



8711218953461

Active ingredient mass: 50mg

additives: Unknown

Total mass: Unknown

Volume: 2mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

50mg Fludarabine

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
10000768	4 Pc.	31/12/2027		No	
23A15KA	26 Pc.	31/01/2026		No	

Product Master Data Sheet - Fludarabine 25 mg/mL
Pharmachemie Dutch

Printed on: 13/11/2025 15:03
Page: 618/1329

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
23L14KB	8 Pc.	31/12/2026		No	
23L14KB	6 Pc.	31/12/2026		No	
23L14KB	2 Pc.	31/12/2026		No	
23L14LF	6 Pc.	31/12/2026		No	
24E17KC	5 Pc.	31/05/2027		No	
24E17KC	29 Pc.	31/05/2027		No	

Product Master Data Sheet - Fludarabine 25 mg/mL Sagent

Printed on: 13/11/2025 15:03
Page: 619/1329

Fludarabine 25 mg/mL Sagent

Sagent Pharmaceuticals

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Fludarabine

Fludarabine 25 mg/mL Sagent Concentrate for solution for injection/infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared: NaCl 0.9% 0mg/mL - 0.3mg/mL	2-8 degrees Celsius	1 Day	No
Prepared: NaCl 0.9% 0.3mg/mL - 6mg/mL	2-8 degrees Celsius	5 Days	No
Prepared: NaCl 0.9% as from 6mg/mL	2-8 degrees Celsius	1 Day	No
Prepared: Glucose 5% 0mg/mL - 0.3mg/mL	2-8 degrees Celsius	1 Day	No
Prepared: Glucose 5% 0.3mg/mL - 6mg/mL	2-8 degrees Celsius	5 Days	No
Prepared: Glucose 5% as from 6mg/mL	2-8 degrees Celsius	1 Day	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		
Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Fludarabine 25 mg/mL Sagent Concentrate for solution for injection/infusion 50mg

Active ingredient mass: 50mg

additives: Unknown

Total mass: Unknown

Volume: 2mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

50mg Fludarabine

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
P500043	12 Pc.	28/02/2027		No	
PA00001A	20 Pc.	31/03/2027		No	

Product Master Data Sheet - Fludarabine 25 mg/mL Teva

Printed on: 13/11/2025 15:03
Page: 620/1329

Fludarabine 25 mg/mL Teva

Teva UK Limited

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Fludarabine

Fludarabine 25 mg/mL Teva Concentrate for solution for injection/infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared: NaCl 0.9% 0mg/mL - 0.3mg/mL	2-8 degrees Celsius	1 Day	No
Prepared: NaCl 0.9% 0.3mg/mL - 6mg/mL	2-8 degrees Celsius	5 Days	No
Prepared: NaCl 0.9% as from 6mg/mL	2-8 degrees Celsius	1 Day	No
Prepared: Glucose 5% 0mg/mL - 0.3mg/mL	2-8 degrees Celsius	1 Day	No
Prepared: Glucose 5% 0.3mg/mL - 6mg/mL	2-8 degrees Celsius	5 Days	No
Prepared: Glucose 5% as from 6mg/mL	2-8 degrees Celsius	1 Day	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		
Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Fludarabine 25 mg/mL Teva Concentrate for solution for injection/infusion 50mg



05017007041511

Active ingredient mass: 50mg

additives: Unknown

Total mass: Unknown

Volume: 2mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

50mg Fludarabine

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
10000765	45 Pc.	31/12/2027		No	
23L14LB	45 Pc.	30/12/2025		No	

Fludarabine 25 mg/mL Teva Canada

Teva Canada Limited

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Fludarabine

Fludarabine 25 mg/mL Teva Canada Concentrate for solution for injection/infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared: NaCl 0.9% 0mg/mL - 0.3mg/mL	2-8 degrees Celsius	1 Day	No
Prepared: NaCl 0.9% 0.3mg/mL - 6mg/mL	2-8 degrees Celsius	5 Days	No
Prepared: NaCl 0.9% as from 6mg/mL	2-8 degrees Celsius	1 Day	No
Prepared: Glucose 5% 0mg/mL - 0.3mg/mL	2-8 degrees Celsius	1 Day	No
Prepared: Glucose 5% 0.3mg/mL - 6mg/mL	2-8 degrees Celsius	5 Days	No
Prepared: Glucose 5% as from 6mg/mL	2-8 degrees Celsius	1 Day	No
Prepared	As per Product Label		No

List of all permitted vehicles

Min. conc.

Max. conc.

NaCl 0.9%

Glucose 5%

List of all assigned supplementary services

Prod. no.

Number per medication

Complexity Band 2

1

Fludarabine 25 mg/mL Teva Canada Concentrate for solution for injection/infusion 50mg



068510446060

Active ingredient mass: 50mg

additives: Unknown

Total mass: Unknown

Volume: 2mL

Density: Unknown

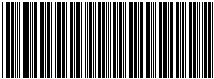
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

50mg Fludarabine

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
23L14LE	10 Pc.	31/12/2025		No	
23L14LE	2 Pc.	31/12/2025		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
29L14LR	18 Pc.	31/12/2025		No	

Fluorouracil

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Fluorouracil

Fluorouracil 25mg/mL IV Bolus (DB)

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Fluorouracil 25mg/mL IV Bolus (DB) 250mg (10mL)

Active ingredient mass: 250mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

250mg Fluorouracil

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
2509050064 [MRHT] (Georgelle CPD)	1 Pc.	28/11/2025		No	
2510270653 (Georgelle CPD)	1 Pc.	19/01/2026		No	

Fluorouracil 25mg/mL IV Bolus (DB) 275mg (11mL)

Active ingredient mass: 275mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

275mg Fluorouracil

Fluorouracil 25mg/mL IV Bolus (DB) 300mg (12mL)

Active ingredient mass: 300mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

300mg Fluorouracil

Fluorouracil 25mg/mL IV Bolus (DB) 325mg (13mL)

Active ingredient mass: 325mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

325mg Fluorouracil

Fluorouracil 25mg/mL IV Bolus (DB) 350mg (14mL)

Active ingredient mass: 350mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

350mg Fluorouracil

Fluorouracil 25mg/mL IV Bolus (DB) 375mg (15mL)

Active ingredient mass: 375mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

375mg Fluorouracil

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
2511030470 [NGH]	1 Pc.	26/01/2026		No	

Fluorouracil 25mg/mL IV Bolus (DB) 400mg (16mL)

Active ingredient mass: 400mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

400mg Fluorouracil

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2509180107 [MRHT] (Georgelle CPD)	4 Pc.	11/12/2025		No	

Fluorouracil 25mg/mL IV Bolus (DB) 450mg (18mL)

Active ingredient mass: 450mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

450mg Fluorouracil

Fluorouracil 25mg/mL IV Bolus (DB) 500mg (20mL)

Active ingredient mass: 500mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

500mg Fluorouracil

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510020279 [NGH]	1 Pc.	25/12/2025		No	
2509250391	1 Pc.	18/12/2025		No	
2511030456 [NGH]	2 Pc.	26/01/2026		No	
2511060245	1 Pc.	29/01/2026		No	

Fluorouracil 25mg/mL IV Bolus (DB) 550mg (22mL)

Active ingredient mass: 550mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

550mg Fluorouracil

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2509120374 (Georgelle CPD)	1 Pc.	05/12/2025		No	
2510100314	5 Pc.	02/01/2026		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510240137	1 Pc.	16/01/2026		No	
25103100296	3 Pc.	23/01/2026		No	
2511060254	3 Pc.	29/01/2026		No	

Fluorouracil 25mg/mL IV Bolus (DB) 600mg (24mL)**Active ingredient mass:** 600mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

600mg Fluorouracil

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2509120286	2 Pc.	05/12/2025		No	
2509260071	4 Pc.	19/12/2025		No	
2509230195 (Georgelle CPD)	1 Pc.	16/12/2025		No	
2511060255	3 Pc.	29/01/2026		No	

Fluorouracil 25mg/mL IV Bolus (DB) 650mg (26mL)**Active ingredient mass:** 650mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

650mg Fluorouracil

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2509190424 (Georgelle CPD)	1 Pc.	12/12/2025		No	
2509120291 [NGH]	5 Pc.	05/12/2025		No	
2510310025	3 Pc.	23/01/2026		No	
2510090201	2 Pc.	01/01/2026		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2511030468 [NGH]	2 Pc.	26/01/2026		No	
2511060249	3 Pc.	29/01/2026		No	

Fluorouracil 25mg/mL IV Bolus (DB) 700mg (28mL)**Active ingredient mass:** 700mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

700mg Fluorouracil

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2509120289	3 Pc.	05/12/2025		No	
2509190417 (Georgelle CPD)	3 Pc.	12/12/2025		No	
2509180112	10 Pc.	11/12/2025		No	
2509230194 (Georgelle CPD)	1 Pc.	16/12/2025		No	
2510030203	3 Pc.	26/12/2025		No	
2510100317 [NGH]	2 Pc.	02/01/2026		No	
2510310026	2 Pc.	23/01/2026		No	

Fluorouracil 25mg/mL IV Bolus (DB) 750mg (30mL)**Active ingredient mass:** 750mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

750mg Fluorouracil

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2509120288	1 Pc.	05/12/2025		No	
2509180108	10 Pc.	11/12/2025		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2509120288 [NGH]	1 Pc.	05/12/2025		No	
2510130207 [NGH]	4 Pc.	05/01/2026		No	
2510240143	1 Pc.	16/01/2026		No	
2510310027	3 Pc.	23/01/2026		No	
2511060251	3 Pc.	29/01/2026		No	

Fluorouracil 25mg/mL IV Bolus (DB) 800mg (32mL)**Active ingredient mass:** 800mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

800mg Fluorouracil

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2509190419 (Georgelle CPD)	1 Pc.	12/12/2025		No	
2509180109	10 Pc.	11/12/2025		No	
2510020280 [NGH]	2 Pc.	25/12/2025		No	
2511070245	2 Pc.	30/01/2026		No	

Fluorouracil 25mg/mL IV Bolus (DB) 850mg (34mL)**Active ingredient mass:** 850mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

850mg Fluorouracil

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2509260081	2 Pc.	19/12/2025		No	
2510240136	3 Pc.	16/01/2026		No	

Fluorouracil 25mg/mL IV Bolus (DB) 900mg (36mL)**Active ingredient mass:** 900mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

900mg Fluorouracil

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2509180111	10 Pc.	11/12/2025		No	
TRANSCRIBE	1 Pc.	01/01/2070		No	

Fluorouracil 25mg/mL IV Bolus (DB) 950mg (38mL)**Active ingredient mass:** 950mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

950mg Fluorouracil

Fluorouracil 25mg/mL IV Bolus (DB) 1g (40mL)**Active ingredient mass:** 1g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1g Fluorouracil

Fluorouracil 25mg/mL IV Bolus (DB) 1.1g (44mL)**Active ingredient mass:** 1.1g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.1g Fluorouracil

Fluorouracil 25mg/mL IV Bolus (DB) 1.2g (48mL)

Active ingredient mass: 1.2g additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.2g Fluorouracil

Fluorouracil 25mg/mL IV Bolus (DB) 1.3g (52mL)

Active ingredient mass: 1.3g additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.3g Fluorouracil

Fluorouracil 25mg/mL IV Bolus (DB) 1.4g (56mL)

Active ingredient mass: 1.4g additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.4g Fluorouracil

Fluorouracil 25mg/mL IV Bolus (DB) 1.5g (60mL)

Active ingredient mass: 1.5g additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.5g Fluorouracil

Fluorouracil 50mg/mL IV Bolus (DB)

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Fluorouracil 50mg/mL IV Bolus (DB) 250mg (5mL)

Active ingredient mass: 250mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

250mg Fluorouracil

Fluorouracil 50mg/mL IV Bolus (DB) 275mg (5.5mL)

Active ingredient mass: 275mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

275mg Fluorouracil

Fluorouracil 50mg/mL IV Bolus (DB) 300mg (6mL)

Active ingredient mass: 300mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

300mg Fluorouracil

Fluorouracil 50mg/mL IV Bolus (DB) 325mg (6.5mL)

Active ingredient mass: 325mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

325mg Fluorouracil

Fluorouracil 50mg/mL IV Bolus (DB) 350mg (7mL)

Active ingredient mass: 350mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

350mg Fluorouracil

Fluorouracil 50mg/mL IV Bolus (DB) 375mg (7.5mL)**Active ingredient mass:** 375mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

375mg Fluorouracil

Fluorouracil 50mg/mL IV Bolus (DB) 400mg (8mL)**Active ingredient mass:** 400mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

400mg Fluorouracil

Fluorouracil 50mg/mL IV Bolus (DB) 450mg (9mL)**Active ingredient mass:** 450mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

450mg Fluorouracil

Fluorouracil 50mg/mL IV Bolus (DB) 500mg (10mL)**Active ingredient mass:** 500mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

500mg Fluorouracil

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
2509190421 (Georgelle CPD)	2 Pc.	12/12/2025		No	
2510310510 (Georgelle CPD)	1 Pc.	23/01/2026		No	

Fluorouracil 50mg/mL IV Bolus (DB) 550mg (11mL)**Active ingredient mass:** 550mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

550mg Fluorouracil

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510240643 (Georgelle CPD)	1 Pc.	16/01/2026		No	
2510310507 (Georgelle CPD)	1 Pc.	23/01/2026		No	

Fluorouracil 50mg/mL IV Bolus (DB) 600mg (12mL)**Active ingredient mass:** 600mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

600mg Fluorouracil

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510240644 (Georgelle CPD)	1 Pc.	16/01/2026		No	
2510310508 (Georgelle CPD)	2 Pc.	23/01/2026		No	

Fluorouracil 50mg/mL IV Bolus (DB) 650mg (13mL)**Active ingredient mass:** 650mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

650mg Fluorouracil

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510240637 (Georgelle CPD)	1 Pc.	16/01/2026		No	
2510310509 (Georgelle CPD)	2 Pc.	23/01/2026		No	

Fluorouracil 50mg/mL IV Bolus (DB) 700mg (14mL)**Active ingredient mass:** 700mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

700mg Fluorouracil

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
25I02SD00031 (Baxter CPD IRL)	1 Pc.	25/11/2025		No	
2510240638 (Georgelle CPD)	1 Pc.	16/01/2026		No	
2510310505 (Georgelle CPD)	5 Pc.	23/01/2026		No	

Fluorouracil 50mg/mL IV Bolus (DB) 750mg (15mL)**Active ingredient mass:** 750mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

750mg Fluorouracil

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2509260503 (Georgelle CPD)	1 Pc.	19/12/2025		No	
2510310506 (Georgelle CPD)	1 Pc.	23/01/2026		No	

Fluorouracil 50mg/mL IV Bolus (DB) 800mg (16mL)**Active ingredient mass:** 800mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

800mg Fluorouracil

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510030505 (Georgelle CPD)	1 Pc.	26/12/2025		No	
2510200312 (Georgelle CPD)	1 Pc.	12/01/2026		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510240633 (Georgelle CPD)	1 Pc.	16/01/2026		No	

Fluorouracil 50mg/mL IV Bolus (DB) 850mg (17mL)**Active ingredient mass:** 850mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes**Active ingredients**

850mg Fluorouracil

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
158656.1 (Baxter CPD IRL)	1 Pc.	14/11/2025		No	
2510270305 (Georgelle CPD)	1 Pc.	19/01/2026		No	

Fluorouracil 50mg/mL IV Bolus (DB) 900mg (18mL)**Active ingredient mass:** 900mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes**Active ingredients**

900mg Fluorouracil

Fluorouracil 50mg/mL IV Bolus (DB) 950mg (19mL)**Active ingredient mass:** 950mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes**Active ingredients**

950mg Fluorouracil

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510270407 (Georgelle CPD)	1 Pc.	19/01/2026		No	
2510310517 (Georgelle CPD)	1 Pc.	23/01/2026		No	

Fluorouracil 50mg/mL IV Bolus (DB) 1g (20mL)**Active ingredient mass:** 1g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc., 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1g Fluorouracil

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510100279 (Georgelle CPD)	1 Pc.	02/01/2026		No	
2510270408 (Georgelle CPD)	1 Pc.	19/01/2026		No	

Fluorouracil 50mg/mL IV Bolus (DB) 1.1g (22mL)**Active ingredient mass:** 1.1g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.1g Fluorouracil

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2509190434 (Georgelle CPD)	1 Pc.	12/12/2025		No	

Fluorouracil 50mg/mL IV Bolus (DB) 1.2g (24mL)**Active ingredient mass:** 1.2g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.2g Fluorouracil

Fluorouracil 50mg/mL IV Bolus (DB) 1.3g (26mL)**Active ingredient mass:** 1.3g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.3g Fluorouracil

Fluorouracil 50mg/mL IV Bolus (DB) 1.4g (28mL)**Active ingredient mass:** 1.4g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.4g Fluorouracil

Fluorouracil 50mg/mL IV Bolus (DB) 1.5g (30mL)**Active ingredient mass:** 1.5g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.5g Fluorouracil

Fluorouracil IV Infusion (DB) in 1000mL NaCl 0.9%**Standard dose primary active ingredient:** Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services**Prod. no.****Number per medication**

Complexity Band 0

1

Fluorouracil IV Infusion (DB) in 1000mL NaCl 0.9% 250mg**Active ingredient mass:** 250mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

250mg Fluorouracil

Fluorouracil IV Infusion (DB) in 1000mL NaCl 0.9% 275mg**Active ingredient mass:** 275mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

275mg Fluorouracil

Fluorouracil IV Infusion (DB) in 1000mL NaCl 0.9% 300mg**Active ingredient mass:** 300mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

300mg Fluorouracil

Fluorouracil IV Infusion (DB) in 1000mL NaCl 0.9% 325mg**Active ingredient mass:** 325mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

325mg Fluorouracil

Fluorouracil IV Infusion (DB) in 1000mL NaCl 0.9% 350mg**Active ingredient mass:** 350mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

350mg Fluorouracil

Fluorouracil IV Infusion (DB) in 1000mL NaCl 0.9% 375mg**Active ingredient mass:** 375mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

375mg Fluorouracil

Fluorouracil IV Infusion (DB) in 1000mL NaCl 0.9% 400mg**Active ingredient mass:** 400mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

400mg Fluorouracil

Fluorouracil IV Infusion (DB) in 1000mL NaCl 0.9% 450mg**Active ingredient mass:** 450mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

450mg Fluorouracil

Fluorouracil IV Infusion (DB) in 1000mL NaCl 0.9% 500mg**Active ingredient mass:** 500mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

500mg Fluorouracil

Fluorouracil IV Infusion (DB) in 1000mL NaCl 0.9% 550mg**Active ingredient mass:** 550mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

550mg Fluorouracil

Fluorouracil IV Infusion (DB) in 1000mL NaCl 0.9% 600mg**Active ingredient mass:** 600mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

600mg Fluorouracil

Fluorouracil IV Infusion (DB) in 1000mL NaCl 0.9% 650mg**Active ingredient mass:** 650mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

650mg Fluorouracil

Fluorouracil IV Infusion (DB) in 1000mL NaCl 0.9% 700mg**Active ingredient mass:** 700mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

700mg Fluorouracil

Fluorouracil IV Infusion (DB) in 1000mL NaCl 0.9% 750mg**Active ingredient mass:** 750mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

750mg Fluorouracil

Fluorouracil IV Infusion (DB) in 1000mL NaCl 0.9% 800mg**Active ingredient mass:** 800mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

800mg Fluorouracil

Fluorouracil IV Infusion (DB) in 1000mL NaCl 0.9% 850mg**Active ingredient mass:** 850mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

850mg Fluorouracil

Fluorouracil IV Infusion (DB) in 1000mL NaCl 0.9% 900mg**Active ingredient mass:** 900mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

900mg Fluorouracil

Fluorouracil IV Infusion (DB) in 1000mL NaCl 0.9% 950mg**Active ingredient mass:** 950mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

950mg Fluorouracil

Fluorouracil IV Infusion (DB) in 1000mL NaCl 0.9% 1g**Active ingredient mass:** 1g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1g Fluorouracil

Fluorouracil IV Infusion (DB) in 1000mL NaCl 0.9% 1.1g**Active ingredient mass:** 1.1g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.1g Fluorouracil

Fluorouracil IV Infusion (DB) in 1000mL NaCl 0.9% 1.2g**Active ingredient mass:** 1.2g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.2g Fluorouracil

Fluorouracil IV Infusion (DB) in 1000mL NaCl 0.9% 1.3g**Active ingredient mass:** 1.3g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.3g Fluorouracil

Fluorouracil IV Infusion (DB) in 1000mL NaCl 0.9% 1.4g**Active ingredient mass:** 1.4g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.4g Fluorouracil

Fluorouracil IV Infusion (DB) in 1000mL NaCl 0.9% 1.5g**Active ingredient mass:** 1.5g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.5g Fluorouracil

Fluorouracil IV Infusion (DB) in 1000mL NaCl 0.9% 1.6g**Active ingredient mass:** 1.6g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.6g Fluorouracil

Fluorouracil IV Infusion (DB) in 1000mL NaCl 0.9% 1.7g**Active ingredient mass:** 1.7g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.7g Fluorouracil

Fluorouracil IV Infusion (DB) in 1000mL NaCl 0.9% 1.85g**Active ingredient mass:** 1.85g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.85g Fluorouracil

Fluorouracil IV Infusion (DB) in 1000mL NaCl 0.9% 2g**Active ingredient mass:** 2g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2g Fluorouracil

Fluorouracil IV Infusion (DB) in 1000mL NaCl 0.9% 2.2g**Active ingredient mass:** 2.2g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.2g Fluorouracil

Fluorouracil IV Infusion (DB) in 1000mL NaCl 0.9% 2.4g**Active ingredient mass:** 2.4g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.4g Fluorouracil

Fluorouracil IV Infusion (DB) in 1000mL NaCl 0.9% 2.6g**Active ingredient mass:** 2.6g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.6g Fluorouracil

Fluorouracil IV Infusion (DB) in 1000mL NaCl 0.9% 2.8g**Active ingredient mass:** 2.8g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.8g Fluorouracil

Fluorouracil IV Infusion (DB) in 1000mL NaCl 0.9% 3g**Active ingredient mass:** 3g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3g Fluorouracil

Fluorouracil IV Infusion (DB) in 1000mL NaCl 0.9% 3.3g**Active ingredient mass:** 3.3g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3.3g Fluorouracil

Fluorouracil IV Infusion (DB) in 1000mL NaCl 0.9% 3.6g**Active ingredient mass:** 3.6g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3.6g Fluorouracil

Fluorouracil IV Infusion (DB) in 1000mL NaCl 0.9% 3.9g**Active ingredient mass:** 3.9g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3.9g Fluorouracil

Fluorouracil IV Infusion (DB) in 1000mL NaCl 0.9% 4.2g**Active ingredient mass:** 4.2g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

4.2g Fluorouracil

Fluorouracil IV Infusion (DB) in 1000mL NaCl 0.9% 4.6g

Active ingredient mass: 4.6g **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

4.6g Fluorouracil

Fluorouracil IV Infusion (DB) in 1000mL NaCl 0.9% 5g

Active ingredient mass: 5g **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

5g Fluorouracil

Fluorouracil IV Infusion (DB) in 1000mL NaCl 0.9% 5.4g

Active ingredient mass: 5.4g **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

5.4g Fluorouracil

Fluorouracil IV Infusion (DB) in 1000mL NaCl 0.9% 5.8g

Active ingredient mass: 5.8g **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

5.8g Fluorouracil

Fluorouracil IV Infusion (DB) in 1000mL NaCl 0.9% 6.4g

Active ingredient mass: 6.4g **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

6.4g Fluorouracil

Fluorouracil IV Infusion (DB) in 1000mL NaCl 0.9% 7g**Active ingredient mass:** 7g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

7g Fluorouracil

Fluorouracil IV Infusion (DB) in 1000mL NaCl 0.9% 7.6g**Active ingredient mass:** 7.6g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

7.6g Fluorouracil

Fluorouracil IV Infusion (DB) in 1000mL NaCl 0.9% 8.4g**Active ingredient mass:** 8.4g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

8.4g Fluorouracil

Fluorouracil IV Infusion (DB) in 1000mL NaCl 0.9% 9.2g**Active ingredient mass:** 9.2g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

9.2g Fluorouracil

Fluorouracil IV Infusion (DB) in 100mL NaCl 0.9%**Standard dose primary active ingredient:** Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Fluorouracil IV Infusion (DB) in 100mL NaCl 0.9% 250mg

Active ingredient mass: 250mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

250mg Fluorouracil

Fluorouracil IV Infusion (DB) in 100mL NaCl 0.9% 275mg

Active ingredient mass: 275mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

275mg Fluorouracil

Fluorouracil IV Infusion (DB) in 100mL NaCl 0.9% 300mg

Active ingredient mass: 300mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

300mg Fluorouracil

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
2509250398	1 Pc.	18/12/2025		No	
2510300247	1 Pc.	22/01/2026		No	

Fluorouracil IV Infusion (DB) in 100mL NaCl 0.9% 325mg

Active ingredient mass: 325mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

325mg Fluorouracil

Fluorouracil IV Infusion (DB) in 100mL NaCl 0.9% 350mg**Active ingredient mass:** 350mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

350mg Fluorouracil

Fluorouracil IV Infusion (DB) in 100mL NaCl 0.9% 375mg**Active ingredient mass:** 375mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

375mg Fluorouracil

Fluorouracil IV Infusion (DB) in 100mL NaCl 0.9% 400mg**Active ingredient mass:** 400mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

400mg Fluorouracil

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
2508280473	2 Pc.	20/11/2025		No	
2510020301	3 Pc.	25/12/2025		No	
2510300248	2 Pc.	22/01/2026		No	

Fluorouracil IV Infusion (DB) in 100mL NaCl 0.9% 450mg**Active ingredient mass:** 450mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

450mg Fluorouracil

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510020314	1 Pc.	25/12/2025		No	
2510090408	3 Pc.	02/01/2026		No	
2510240322	2 Pc.	16/01/2026		No	
2510300243	3 Pc.	22/01/2026		No	
2511060274	2 Pc.	29/01/2026		No	

Fluorouracil IV Infusion (DB) in 100mL NaCl 0.9% 500mg

Active ingredient mass: 500mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

500mg Fluorouracil

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510240324	2 Pc.	16/01/2026		No	
2510300244	3 Pc.	22/01/2026		No	
2511060275	3 Pc.	29/01/2026		No	

Fluorouracil IV Infusion (DB) in 100mL NaCl 0.9% 550mg

Active ingredient mass: 550mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

550mg Fluorouracil

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510300245	2 Pc.	22/01/2026		No	
2511060276	2 Pc.	29/01/2026		No	

Fluorouracil IV Infusion (DB) in 100mL NaCl 0.9% 600mg**Active ingredient mass:** 600mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

600mg Fluorouracil

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510090406	2 Pc.	01/01/2026		No	
2510240325	2 Pc.	16/01/2026		No	
2510300246	3 Pc.	22/01/2026		No	
2511060277	1 Pc.	29/01/2026		No	

Fluorouracil IV Infusion (DB) in 100mL NaCl 0.9% 650mg**Active ingredient mass:** 650mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

650mg Fluorouracil

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510170092	1 Pc.	09/01/2026		No	
2510240318	2 Pc.	16/01/2026		No	
2510300339	3 Pc.	22/01/2026		No	
2511060270	2 Pc.	29/01/2026		No	

Fluorouracil IV Infusion (DB) in 100mL NaCl 0.9% 700mg**Active ingredient mass:** 700mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

700mg Fluorouracil

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2508280467	3 Pc.	20/11/2025		No	
2510240319	4 Pc.	16/01/2026		No	
2511060271	4 Pc.	29/01/2026		No	

Fluorouracil IV Infusion (DB) in 100mL NaCl 0.9% 750mg

Active ingredient mass: 750mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

750mg Fluorouracil

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510170094	2 Pc.	09/01/2026		No	
2510300340	4 Pc.	22/01/2026		No	

Fluorouracil IV Infusion (DB) in 100mL NaCl 0.9% 800mg

Active ingredient mass: 800mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

800mg Fluorouracil

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510240320	6 Pc.	16/01/2026		No	
2510300341	2 Pc.	22/01/2026		No	
2511060272	6 Pc.	29/01/2026		No	

Fluorouracil IV Infusion (DB) in 100mL NaCl 0.9% 850mg

Active ingredient mass: 850mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

850mg Fluorouracil

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
2509040066	2 Pc.	27/11/2025		No	
2509190108	1 Pc.	12/12/2025		No	
2510020307	2 Pc.	25/12/2025		No	

Fluorouracil IV Infusion (DB) in 100mL NaCl 0.9% 900mg**Active ingredient mass:** 900mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

900mg Fluorouracil

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
2509260150	1 Pc.	19/12/2025		No	
2510240321	1 Pc.	16/01/2026		No	
2510300342	1 Pc.	22/01/2026		No	
2511060273	1 Pc.	29/01/2026		No	

Fluorouracil IV Infusion (DB) in 100mL NaCl 0.9% 950mg**Active ingredient mass:** 950mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

950mg Fluorouracil

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
2509260155	2 Pc.	19/12/2025		No	
2510090419	1 Pc.	01/01/2026		No	

Fluorouracil IV Infusion (DB) in 100mL NaCl 0.9% 1g**Active ingredient mass:** 1g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1g Fluorouracil

Fluorouracil IV Infusion (DB) in 100mL NaCl 0.9% 1.1g**Active ingredient mass:** 1.1g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.1g Fluorouracil

Fluorouracil IV Infusion (DB) in 100mL NaCl 0.9% 1.2g**Active ingredient mass:** 1.2g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.2g Fluorouracil

Fluorouracil IV Infusion (DB) in 100mL NaCl 0.9% 1.3g**Active ingredient mass:** 1.3g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.3g Fluorouracil

Fluorouracil IV Infusion (DB) in 100mL NaCl 0.9% 1.4g**Active ingredient mass:** 1.4g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.4g Fluorouracil

Fluorouracil IV Infusion (DB) in 100mL NaCl 0.9% 1.5g

Active ingredient mass: 1.5g additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.5g Fluorouracil

Fluorouracil IV Infusor (DB) 115mL NaCl 0.9% @2.5mL/hr (46hrs)

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Fluorouracil IV Infusor (DB) 115mL NaCl 0.9% @2.5mL/hr (46hrs)
1.4g

Active ingredient mass: 1.4g additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.4g Fluorouracil

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
2508280479	1 Pc.	20/11/2025		No	

Fluorouracil IV Infusor (DB) 115mL NaCl 0.9% @2.5mL/hr (46hrs)
1.5g

Active ingredient mass: 1.5g additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.5g Fluorouracil

**Fluorouracil IV Infusor (DB) 115mL NaCl 0.9% @2.5mL/hr (46hrs)
1.6g****Active ingredient mass:** 1.6g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.6g Fluorouracil

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510170104	1 Pc.	09/01/2026		No	

**Fluorouracil IV Infusor (DB) 115mL NaCl 0.9% @2.5mL/hr (46hrs)
1.7g****Active ingredient mass:** 1.7g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.7g Fluorouracil

**Fluorouracil IV Infusor (DB) 115mL NaCl 0.9% @2.5mL/hr (46hrs)
1.85g****Active ingredient mass:** 1.85g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.85g Fluorouracil

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
AS PER PRODUCT LABEL	170 Pc.	01/01/2070		No	
2508280477	1 Pc.	20/11/2025		No	
1587901.4	1 Pc.	17/11/2025		No	
1590627.2	1 Pc.	22/12/2025		No	
1590627.1	1 Pc.	22/12/2025		No	

Fluorouracil IV Infusor (DB) 115mL NaCl 0.9% @2.5mL/hr (46hrs) 2g**Active ingredient mass:** 2g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2g Fluorouracil

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
AS PER PRODUCT LABEL	192 Pc.	01/01/2070		No	

Fluorouracil IV Infusor (DB) 115mL NaCl 0.9% @2.5mL/hr (46hrs) 2.2g**Active ingredient mass:** 2.2g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.2g Fluorouracil

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2509220113	1 Pc.	15/12/2025		No	
TRANSCRIBE	45 Pc.	01/01/2030		No	
1590627.3	1 Pc.	22/12/2025		No	
1590627.4	1 Pc.	22/12/2025		No	
2510130177 [MRHT] (Georgelle CPD)	2 Pc.	05/01/2026		No	
2510300271	2 Pc.	22/01/2026		No	
2511030444 [NGH]	2 Pc.	26/01/2026		No	
2511070167	2 Pc.	30/01/2026		No	

Fluorouracil IV Infusor (DB) 115mL NaCl 0.9% @2.5mL/hr (46hrs) 2.4g**Active ingredient mass:** 2.4g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.4g Fluorouracil

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
2508280324	2 Pc.	20/11/2025		No	
2510030142	2 Pc.	26/12/2025		No	
2510220519	2 Pc.	14/01/2026		No	
2510230157	3 Pc.	15/01/2026		No	
2510240200	3 Pc.	16/01/2026		No	
2510310177	3 Pc.	23/01/2026		No	

**Fluorouracil IV Infusor (DB) 115mL NaCl 0.9% @2.5mL/hr (46hrs)
2.6g****Active ingredient mass:** 2.6g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.6g Fluorouracil

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
AS PER PRODUCT LABEL	95 Pc.	01/01/2070		No	
2508280449	1 Pc.	20/11/2025		No	
2509080320	1 Pc.	01/12/2025		No	
2509120220	1 Pc.	05/12/2025		No	
2509120261	2 Pc.	05/12/2025		No	
2509160189	1 Pc.	08/12/2025		No	
2509220112	3 Pc.	15/12/2025		No	
2509190101	1 Pc.	12/12/2025		No	
2510030143	2 Pc.	26/12/2025		No	
1590627.5	1 Pc.	22/12/2025		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
1590627.6	1 Pc.	22/12/2025		No	
2510100125	1 Pc.	31/01/2026		No	
2510170101	1 Pc.	09/01/2026		No	
2510230470	1 Pc.	15/01/2026		No	
2510310179	1 Pc.	23/01/2026		No	
2511030226 [MRHT] (Georgelle CPD)	1 Pc.	26/01/2026		No	
2511060266	2 Pc.	29/01/2026		No	

Fluorouracil IV Infusor (DB) 115mL NaCl 0.9% @2.5mL/hr (46hrs) 2.8g

Active ingredient mass: 2.8g

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.8g Fluorouracil

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
AS PER PRODUCT LABEL	183 Pc.	01/01/2070		No	
2508290095	1 Pc.	21/11/2025		No	
2509040057	1 Pc.	27/11/2025		No	
025091900091	3 Pc.	15/12/2025		No	
2508210088 [MRHT] (Georgelle CPD)	1 Pc.	13/11/2025		No	
2509080309 [MRHT] (Georgelle CPD)	1 Pc.	01/12/2025		No	
2509250415	1 Pc.	18/12/2025		No	
2510030139	2 Pc.	26/12/2025		No	
25122CH00072	1 Pc.	29/11/2025		No	
2510100123	4 Pc.	02/01/2026		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510170064	2 Pc.	09/01/2026		No	
2510210140	1 Pc.	13/01/2026		No	
2510230143	2 Pc.	15/01/2026		No	
25102304171	2 Pc.	15/01/2026		No	
2510270095 [MRHT] (Georgelle CPD)	1 Pc.	19/01/2026		No	
2510310181	2 Pc.	23/01/2026		No	
2511030239	2 Pc.	26/01/2026		No	
25I23SD00079 (Baxter CPD IRL)	1 Pc.	01/12/2025		No	
25J01CH00069	2 Pc.	08/12/2025		No	
2511040304	2 Pc.	26/01/2026		No	
2511060267	3 Pc.	29/01/2026		No	

Fluorouracil IV Infusor (DB) 115mL NaCl 0.9% @2.5mL/hr (46hrs) 3g

Active ingredient mass: 3g

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3g Fluorouracil

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
AS PER PRODUCT LABEL	150 Pc.	01/01/2070		No	
2508280453	1 Pc.	20/11/2025		No	
2509150250	1 Pc.	08/12/2025		No	
2509110073 [MRHT] (Georgelle CPD)	1 Pc.	04/12/2025		No	
25I09CH00077	1 Pc.	16/11/2025		No	
25I15CH00073	1 Pc.	23/11/2025		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
209250416	2 Pc.	18/12/2025		No	
25I15CH00073 [SVUH]	3 Pc.	22/11/2025		No	
2510020312 [NGH]	1 Pc.	25/12/2025		No	
2510030259	1 Pc.	26/12/2025		No	
25I23CH00033	2 Pc.	30/11/2025		No	
25I23CH00033 [MRHT] (Baxter CPD IRL)	1 Pc.	31/12/2025		No	
25I23CH00033	4 Pc.	30/11/2025		No	
2510100118	1 Pc.	02/01/2026		No	
25I23CH00033 (Baxter CPD IRL)	2 Pc.	01/12/2025		No	
2510170061	1 Pc.	09/01/2026		No	
2510170081 [MRHT] (Georgelle CPD)	2 Pc.	09/01/2026		No	
2510200506	6 Pc.	12/01/2026		No	
25I30CH00060 (Baxter CPD IRL)	3 Pc.	08/12/2025		No	
2510230144	6 Pc.	15/01/2026		No	
2510230466	1 Pc.	15/01/2026		No	
2510310173	3 Pc.	23/01/2026		No	
2511030243	4 Pc.	26/01/2026		No	
2511070166	4 Pc.	30/01/2026		No	
25J06CH00053 (Baxter CPD IRL)	1 Pc.	14/12/2025		No	
2511060261	1 Pc.	29/01/2026		No	
2511100157	2 Pc.	02/02/2026		No	

**Fluorouracil IV Infusor (DB) 115mL NaCl 0.9% @2.5mL/hr (46hrs)
3.3g****Active ingredient mass:** 3.3g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3.3g Fluorouracil

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
AS PER PRODUCT LABEL	168 Pc.	01/01/2070		No	
2508290171	1 Pc.	21/11/2025		No	
25I11SD00013	1 Pc.	18/11/2025		No	
25I09CH00080	2 Pc.	16/11/2025		No	
2509150252	1 Pc.	08/12/2025		No	
2509160192	1 Pc.	08/12/2025		No	
2509190088	2 Pc.	12/12/2025		No	
25I15CH00080	2 Pc.	22/11/2025		No	
25I15CH00080	1 Pc.	22/11/2025		No	
25I16CH00051	1 Pc.	23/11/2025		No	
25I22CH00022	1 Pc.	29/11/2025		No	
25I22CH00022	2 Pc.	29/11/2025		No	
25I22CH00022 (Baxter CPD IRL)	1 Pc.	30/11/2025		No	
2510090223	3 Pc.	01/01/2026		No	
2510130198 [NGH]	2 Pc.	05/01/2026		No	
2510130178 [MRHT] (Georgelle CPD)	2 Pc.	05/01/2026		No	
2508290101 (Georgelle CPD)	2 Pc.	21/11/2025		No	
25I23SD00069	2 Pc.	30/11/2025		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510170082 [MRHT] (Georgelle CPD)	1 Pc.	09/01/2026		No	
25I30CH00010	3 Pc.	07/12/2025		No	
2510200501	4 Pc.	12/01/2026		No	
25I30CH00010 (Baxter CPD IRL)	1 Pc.	08/12/2025		No	
2510230139	3 Pc.	15/01/2026		No	
25J13SD00079	1 Pc.	20/12/2025		No	
25J07CH00016 (Baxter CPD IRL)	6 Pc.	15/12/2025		No	
2509150252 [NGH]	1 Pc.	08/12/2025		No	
2511030241	2 Pc.	26/01/2026		No	
25130CH00010	1 Pc.	07/12/2025		No	
2511040318 [NGH]	2 Pc.	27/01/2026		No	
251110129	4 Pc.	02/02/2026		No	
2511060262	2 Pc.	29/01/2026		No	
2511100158	1 Pc.	02/02/2026		No	

Fluorouracil IV Infusor (DB) 115mL NaCl 0.9% @2.5mL/hr (46hrs) 3.6g

Active ingredient mass: 3.6g

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3.6g Fluorouracil

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
AS PER PRODUCT LABEL	106 Pc.	01/01/2070		No	
2509150213	6 Pc.	08/12/2025		No	
2509150402	1 Pc.	07/12/2025		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2509080310 [MRHT] (Georgelle CPD)	1 Pc.	01/12/2025		No	
2509110074 [MRHT] (Georgelle CPD)	1 Pc.	04/12/2025		No	
25I10CH00032	2 Pc.	17/11/2025		No	
2509290160	1 Pc.	22/12/2025		No	
2509290178	3 Pc.	22/12/2025		No	
2510020313 [NGH]	4 Pc.	25/12/2025		No	
2510030140	3 Pc.	26/12/2025		No	
2510030260	3 Pc.	26/12/2025		No	
2510060183	4 Pc.	29/12/2025		No	
25I23CH00014 [MRHT] (Baxter CPD IRL)	1 Pc.	30/11/2025		No	
2510090220	6 Pc.	01/01/2026		No	
2510100119	2 Pc.	02/01/2026		No	
25I30CH00019	1 Pc.	07/12/2025		No	
25I30CH00019 (Baxter CPD IRL)	1 Pc.	08/12/2025		No	
25I30CH00019	5 Pc.	07/12/2025		No	
25J07CH00041	1 Pc.	14/12/2025		No	
2510230140	2 Pc.	15/01/2026		No	
2510230469	2 Pc.	15/01/2026		No	
25J07CH00041	2 Pc.	14/12/2025		No	
25J13CH00098 (Baxter CPD IRL)	1 Pc.	21/12/2025		No	
2510300268	2 Pc.	22/01/2026		No	
2511030219 [MRHT] (Georgelle CPD)	2 Pc.	26/01/2026		No	
25J13CH00098	2 Pc.	20/12/2025		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510200502	3 Pc.	12/01/2026		No	
25J15SD00086 (Baxter CPD IRL)	2 Pc.	23/12/2025		No	
25J21CH00015 (Baxter CPD IRL)	3 Pc.	29/12/2025		No	
2511060264	2 Pc.	29/01/2026		No	

Fluorouracil IV Infusor (DB) 115mL NaCl 0.9% @2.5mL/hr (46hrs) 3.9g

Active ingredient mass: 3.9g

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3.9g Fluorouracil

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
AS PER PRODUCT LABEL	106 Pc.	01/01/2070		No	
2509050118	1 Pc.	28/11/2025		No	
2509090222	2 Pc.	02/12/2025		No	
2510060185	3 Pc.	29/12/2025		No	
25I16CH00028 (Baxter CPD IRL)	2 Pc.	24/11/2025		No	
2510100120	2 Pc.	02/01/2026		No	
25I16CH00053	4 Pc.	23/11/2025		No	
2510170060	2 Pc.	09/01/2026		No	
2510170103	1 Pc.	09/01/2026		No	
2510200503	4 Pc.	12/01/2026		No	
2510210143	3 Pc.	13/01/2026		No	
25I22CH00046 (Baxter CPD IRL)	2 Pc.	30/11/2025		No	
2510240225	6 Pc.	16/01/2026		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510240211	3 Pc.	16/01/2026		No	
2510230465	2 Pc.	15/01/2026		No	
25J24SD00026	2 Pc.	31/12/2025		No	
25J24SD00032	1 Pc.	31/12/2025		No	
2510310176	4 Pc.	22/01/2026		No	
2511030221 [MRHT] (Georgelle CPD)	2 Pc.	26/01/2026		No	
25J02CH00041	4 Pc.	09/12/2025		No	
25I22CH00046	2 Pc.	29/11/2025		No	
2511040321 [NGH]	4 Pc.	27/01/2026		No	
2511060265	2 Pc.	29/01/2026		No	
2511100155	3 Pc.	02/02/2026		No	

Fluorouracil IV Infusor (DB) 115mL NaCl 0.9% @2.5mL/hr (46hrs) 4.2g

Active ingredient mass: 4.2g

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

4.2g Fluorouracil

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
AS PER PRODUCT LABEL	91 Pc.	01/01/2070		No	
2509180036	1 Pc.	11/12/2025		No	
2509180203 [MRHT] (Georgelle CPD)	1 Pc.	11/12/2025		No	
2509260162 [MRHT] (Georgelle CPD)	3 Pc.	19/12/2025		No	
25I16CH00001	1 Pc.	22/11/2025		No	
25I16CH00035 [MRHT] (Baxter CPD IRL)	1 Pc.	23/11/2025		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
25I22CH00016	1 Pc.	29/11/2025		No	
2510130195 [NGH]	2 Pc.	05/01/2026		No	
25I22CH00054 [MRHT] (Baxter CPD IRL)	1 Pc.	29/11/2025		No	
2510170078 [MRHT] (Georgelle CPD)	1 Pc.	09/01/2026		No	
2510210125	2 Pc.	13/01/2026		No	
2510210136	3 Pc.	13/01/2026		No	
2510240214	2 Pc.	16/01/2026		No	
25J13CH00076	3 Pc.	20/12/2025		No	
2510230463	1 Pc.	15/01/2026		No	
25J13CH00076	1 Pc.	20/12/2025		No	
2510270097 [MRHT] (Georgelle CPD)	1 Pc.	19/01/2026		No	
25J13SD00028 (Baxter CPD IRL)	4 Pc.	21/12/2025		No	
25J13SD00003 (Baxter CPD IRL)	1 Pc.	21/12/2025		No	
2510310168	4 Pc.	23/01/2026		No	
2511030238	3 Pc.	26/01/2026		No	
2511030214 [MRHT] (Georgelle CPD)	4 Pc.	26/01/2026		No	
25J13SD00076 (Baxter CPD IRL)	2 Pc.	21/12/2025		No	
25J21CH00023	6 Pc.	28/12/2025		No	
2511070178	8 Pc.	30/01/2026		No	
25J21CH00023 (Baxter CPD IRL)	1 Pc.	29/12/2025		No	
2511060259	4 Pc.	29/01/2026		No	
2511100156	3 Pc.	02/02/2026		No	

**Fluorouracil IV Infusor (DB) 115mL NaCl 0.9% @2.5mL/hr (46hrs)
4.6g****Active ingredient mass:** 4.6g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

4.6g Fluorouracil

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
AS PER PRODUCT LABEL	59 Pc.	01/01/2070		No	
2508210103 [MRHT] (Georgelle CPD)	1 Pc.	13/11/2025		No	
2509110060 [MRHT] (Georgelle CPD)	1 Pc.	04/12/2025		No	
2509170536 [MRHT] (Georgelle CPD)	2 Pc.	10/12/2025		No	
25I09CH00056	8 Pc.	16/11/2025		No	
2509260148 [MRHT] (Georgelle CPD)	4 Pc.	19/12/2025		No	
25I16CH00060	1 Pc.	23/11/2025		No	
2510130200 [NGH]	1 Pc.	05/01/2026		No	
25J06CH00061	1 Pc.	13/12/2025		No	
2510210120	5 Pc.	13/01/2026		No	
2510210131	4 Pc.	13/01/2026		No	
25J13CH00041	1 Pc.	20/12/2025		No	
2510230464	2 Pc.	15/01/2026		No	
25J13CH00041	4 Pc.	20/12/2025		No	
25J13CH00041 (Baxter CPD IRL)	2 Pc.	21/12/2025		No	
25J13SD00069 (Baxter CPD IRL)	2 Pc.	21/12/2025		No	
2510300266	3 Pc.	22/01/2026		No	
2511030234	3 Pc.	26/01/2026		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2511040322 [NGH]	1 Pc.	27/01/2026		No	
2511070172	8 Pc.	30/01/2026		No	
25J21CH00026 (Baxter CPD IRL)	2 Pc.	29/12/2025		No	
25J27SD00001 (Baxter CPD IRL)	1 Pc.	04/01/2026		No	
2511060260	2 Pc.	29/01/2026		No	
2511100149	2 Pc.	02/02/2026		No	

Fluorouracil IV Infusor (DB) 115mL NaCl 0.9% @2.5mL/hr (46hrs) 5g

Active ingredient mass: 5g

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

5g Fluorouracil

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
AS PER PRODUCT LABEL	65 Pc.	01/01/2070		No	
2509090219	1 Pc.	02/12/2025		No	
2509150399	2 Pc.	07/12/2025		No	
2509190276	1 Pc.	12/12/2025		No	
2509180061	1 Pc.	11/12/2025		No	
2509080313 [MRHT] (Georgelle CPD)	1 Pc.	01/12/2025		No	
2508210104 [MRHT] (Georgelle CPD)	1 Pc.	13/11/2025		No	
25I15CH00087	1 Pc.	22/11/2025		No	
25I15CH00087	1 Pc.	22/11/2025		No	
2510200165	2 Pc.	12/01/2026		No	
25I23CH00050	2 Pc.	30/11/2025		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510210122	2 Pc.	13/01/2026		No	
2510210134	1 Pc.	13/01/2026		No	
25I30CH00040 (Baxter CPD IRL)	1 Pc.	08/12/2025		No	
2510240193	4 Pc.	16/01/2026		No	
2510240205	1 Pc.	16/01/2026		No	
2510230461	1 Pc.	15/01/2026		No	
25I30CH00040 (Baxter CPD IRL)	1 Pc.	08/12/2025		No	
2510270099 [MRHT]	1 Pc.	19/01/2026		No	
25J06CH00014 (Baxter CPD IRL)	3 Pc.	14/12/2025		No	
2510280180	1 Pc.	20/01/2026		No	
25J16CH00077	3 Pc.	24/12/2025		No	
2510310170	2 Pc.	23/01/2026		No	
2511030233	2 Pc.	26/01/2026		No	
25J16CH00077 (Baxter CPD IRL)	2 Pc.	24/12/2025		No	
2511040285	3 Pc.	26/01/2026		No	
2511030443 [NGH]	2 Pc.	26/01/2026		No	
2511100133	2 Pc.	02/02/2026		No	
25J26CH00008 (Baxter CPD IRL)	4 Pc.	03/01/2026		No	
2511070102	4 Pc.	30/01/2026		No	

Fluorouracil IV Infusor (DB) 115mL NaCl 0.9% @2.5mL/hr (46hrs) 5.4g

Active ingredient mass: 5.4g

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

5.4g Fluorouracil

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
AS PER PRODUCT LABEL	113 Pc.	01/01/2070		No	
2509040042	1 Pc.	27/11/2025		No	
2509220111	3 Pc.	15/12/2025		No	
2509190272	1 Pc.	12/12/2025		No	
2509170537 [MRHT] (Georgelle CPD)	2 Pc.	10/12/2025		No	
2509260151 [MRHT] (Georgelle CPD)	2 Pc.	19/12/2025		No	
25I06SD00028 (Baxter CPD IRL)	2 Pc.	14/11/2025		No	
25I09SD00098 (Baxter CPD IRL)	1 Pc.	17/11/2025		No	
25I09SD00098	1 Pc.	16/11/2025		No	
25I10SD00034 [MRHT] (Baxter CPD IRL)	1 Pc.	17/11/2025		No	
25I16CH00022	1 Pc.	23/11/2025		No	
2510030161 [MRHT] (Georgelle CPD)	2 Pc.	26/12/2025		No	
25I16CH00064	7 Pc.	23/11/2025		No	
2510100114	1 Pc.	02/01/2026		No	
2510100471	1 Pc.	02/01/2026		No	
2510200160	3 Pc.	12/01/2026		No	
2510210123	5 Pc.	13/01/2026		No	
2510240194	3 Pc.	16/01/2026		No	
2510240208	4 Pc.	16/01/2026		No	
25J02CH00053	3 Pc.	09/12/2025		No	
2510230459	1 Pc.	15/01/2026		No	
25J06CH00049 (Baxter CPD IRL)	1 Pc.	14/12/2025		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
25J08SD00076	1 Pc.	15/12/2025		No	
2510110167	2 Pc.	23/01/2026		No	
25J17SD00099	1 Pc.	24/12/2025		No	
25J17SD00099 (Baxter CPD IRL)	1 Pc.	25/12/2025		No	
2511070104	1 Pc.	30/01/2026		No	

Fluorouracil IV Infusor (DB) 115mL NaCl 0.9% @2.5mL/hr (46hrs) 5.75g

Active ingredient mass: 5.75g

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

5.75g Fluorouracil

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
AS PER PRODUCT LABEL	98 Pc.	01/01/2070		No	
2508280483	2 Pc.	20/11/2025		No	
2509110266	1 Pc.	04/12/2025		No	
2510060180	1 Pc.	29/12/2025		No	
2511040305	1 Pc.	26/01/2026		No	

Fluorouracil IV Infusor (DB) 120mL NaCl 0.9% @5mL/hr (24hrs)

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

<i>Storage:</i>	<i>Temp.</i>	<i>Stability</i>	<i>Light protection required</i>
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services

Prod. no.

Number per
medication

Complexity Band 0

1

Fluorouracil IV Infusor (DB) 120mL NaCl 0.9% @5mL/hr (24hrs) 1.7g**Active ingredient mass:** 1.7g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.7g Fluorouracil

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510170072	1 Pc.	09/01/2026		No	

**Fluorouracil IV Infusor (DB) 120mL NaCl 0.9% @5mL/hr (24hrs)
1.85g****Active ingredient mass:** 1.85g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.85g Fluorouracil

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
1590120.1 [MRHT] (Georgelle CPD)	1 Pc.	14/12/2025		No	
1590120.2 [MRHT] (Georgelle CPD)	1 Pc.	14/12/2025		No	

Fluorouracil IV Infusor (DB) 120mL NaCl 0.9% @5mL/hr (24hrs) 2g**Active ingredient mass:** 2g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2g Fluorouracil

Fluorouracil IV Infusor (DB) 120mL NaCl 0.9% @5mL/hr (24hrs) 2.2g**Active ingredient mass:** 2.2g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.2g Fluorouracil

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
15896182.1	1 Pc.	07/12/2025		No	
15896183.1	1 Pc.	07/12/2025		No	
2510200504	1 Pc.	12/01/2026		No	

Fluorouracil IV Infusor (DB) 120mL NaCl 0.9% @5mL/hr (24hrs) 2.4g**Active ingredient mass:** 2.4g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.4g Fluorouracil

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510300066	1 Pc.	22/01/2026		No	

Fluorouracil IV Infusor (DB) 120mL NaCl 0.9% @5mL/hr (24hrs) 2.6g**Active ingredient mass:** 2.6g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.6g Fluorouracil

Fluorouracil IV Infusor (DB) 120mL NaCl 0.9% @5mL/hr (24hrs) 2.8g**Active ingredient mass:** 2.8g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.8g Fluorouracil

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
AS PER PRODUCT LABEL	87 Pc.	01/01/2070		No	

Fluorouracil IV Infusor (DB) 120mL NaCl 0.9% @5mL/hr (24hrs) 3g**Active ingredient mass:** 3g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3g Fluorouracil

Fluorouracil IV Infusor (DB) 120mL NaCl 0.9% @5mL/hr (24hrs) 3.3g**Active ingredient mass:** 3.3g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3.3g Fluorouracil

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
TRANSCRIBE	100 Pc.	01/01/2070		No	

Fluorouracil IV Infusor (DB) 120mL NaCl 0.9% @5mL/hr (24hrs) 3.6g**Active ingredient mass:** 3.6g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3.6g Fluorouracil

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510030151	1 Pc.	26/12/2025		No	
TRANSCRIBE	18 Pc.	01/01/2030		No	

Fluorouracil IV Infusor (DB) 120mL NaCl 0.9% @5mL/hr (24hrs) 3.9g**Active ingredient mass:** 3.9g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3.9g Fluorouracil

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
AS PER PRODUCT LABEL	100 Pc.	01/01/2070		No	
15896184.1	1 Pc.	07/12/2025		No	
15896185.1	1 Pc.	07/12/2025		No	
1589618.4	1 Pc.	08/12/2025		No	

Fluorouracil IV Infusor (DB) 120mL NaCl 0.9% @5mL/hr (24hrs) 4.2g**Active ingredient mass:** 4.2g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

4.2g Fluorouracil

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
AS PER PRODUCT LABEL	99 Pc.	01/01/2070		No	
2508280482	1 Pc.	20/11/2025		No	
251030086	1 Pc.	22/01/2026		No	

Fluorouracil IV Infusor (DB) 120mL NaCl 0.9% @5mL/hr (24hrs) 4.6g**Active ingredient mass:** 4.6g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

4.6g Fluorouracil

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
TRANSCRIBE	82 Pc.	01/01/2075		No	
1588132.2 (Baxter CPD IRL)	2 Pc.	17/11/2025		No	
1588234.1	1 Pc.	19/11/2025		No	
1590026.1 (Baxter CPD IRL)	1 Pc.	14/12/2025		No	

Fluorouracil IV Infusor (DB) 120mL NaCl 0.9% @5mL/hr (24hrs) 5g**Active ingredient mass:** 5g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

5g Fluorouracil

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
AS PER PRODUCT LABEL	93 Pc.	01/01/2070		No	
2510030148	1 Pc.	26/12/2025		No	
2510020103	1 Pc.	25/12/2025		No	
2510030131	1 Pc.	26/12/2025		No	
2510090143	1 Pc.	01/01/2026		No	
1589802.1 [MRHT] (Baxter CPD IRL)	1 Pc.	10/12/2025		No	
1589802.3 (Baxter CPD IRL)	1 Pc.	10/12/2025		No	
2510300089	1 Pc.	22/01/2026		No	
2511060144	1 Pc.	29/01/2026		No	

Fluorouracil IV Infusor (DB) 120mL NaCl 0.9% @5mL/hr (24hrs) 5.4g**Active ingredient mass:** 5.4g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

5.4g Fluorouracil

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
TRANSCRIBE	99 Pc.	01/01/2070		No	
2508280485	1 Pc.	20/11/2025		No	
2510100115	1 Pc.	02/01/2026		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510230173	1 Pc.	15/01/2026		No	
251030088	1 Pc.	22/01/2026		No	

Fluorouracil IV Infusor (DB) 120mL NaCl 0.9% @5mL/hr (24hrs) 5.8g

Active ingredient mass: 5.8g

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

5.8g Fluorouracil

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2509110335	1 Pc.	04/12/2025		No	
2508210099 [MRHT] (Georgelle CPD)	2 Pc.	13/11/2025		No	

Fluorouracil IV Infusor (DB) 192mL NaCl 0.9% @2mL/hr for 96hrs

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

<i>Storage:</i>	<i>Temp.</i>	<i>Stability</i>	<i>Light protection required</i>
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services

Prod. no.

Number per
medication

Complexity Band 0

1

Fluorouracil IV Infusor (DB) 192mL NaCl 0.9% @2mL/hr for 96hrs 1.6g

Active ingredient mass: 1.6g

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.6g Fluorouracil

**Fluorouracil IV Infusor (DB) 192mL NaCl 0.9% @2mL/hr for 96hrs
1.7g****Active ingredient mass:** 1.7g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.7g Fluorouracil

**Fluorouracil IV Infusor (DB) 192mL NaCl 0.9% @2mL/hr for 96hrs
1.85g****Active ingredient mass:** 1.85g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.85g Fluorouracil

Fluorouracil IV Infusor (DB) 192mL NaCl 0.9% @2mL/hr for 96hrs 2g**Active ingredient mass:** 2g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2g Fluorouracil

**Fluorouracil IV Infusor (DB) 192mL NaCl 0.9% @2mL/hr for 96hrs
2.2g****Active ingredient mass:** 2.2g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.2g Fluorouracil

**Fluorouracil IV Infusor (DB) 192mL NaCl 0.9% @2mL/hr for 96hrs
2.4g****Active ingredient mass:** 2.4g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.4g Fluorouracil

**Fluorouracil IV Infusor (DB) 192mL NaCl 0.9% @2mL/hr for 96hrs
2.6g****Active ingredient mass:** 2.6g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.6g Fluorouracil

**Fluorouracil IV Infusor (DB) 192mL NaCl 0.9% @2mL/hr for 96hrs
2.8g****Active ingredient mass:** 2.8g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.8g Fluorouracil

Fluorouracil IV Infusor (DB) 192mL NaCl 0.9% @2mL/hr for 96hrs 3g**Active ingredient mass:** 3g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3g Fluorouracil

**Fluorouracil IV Infusor (DB) 192mL NaCl 0.9% @2mL/hr for 96hrs
3.3g****Active ingredient mass:** 3.3g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3.3g Fluorouracil

**Fluorouracil IV Infusor (DB) 192mL NaCl 0.9% @2mL/hr for 96hrs
3.6g****Active ingredient mass:** 3.6g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3.6g Fluorouracil

**Fluorouracil IV Infusor (DB) 192mL NaCl 0.9% @2mL/hr for 96hrs
3.9g****Active ingredient mass:** 3.9g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3.9g Fluorouracil

**Fluorouracil IV Infusor (DB) 192mL NaCl 0.9% @2mL/hr for 96hrs
4.2g****Active ingredient mass:** 4.2g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

4.2g Fluorouracil

**Fluorouracil IV Infusor (DB) 192mL NaCl 0.9% @2mL/hr for 96hrs
4.6g****Active ingredient mass:** 4.6g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

4.6g Fluorouracil

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
1591250.7 (Baxter CPD IRL)	1 Pc.	30/12/2025		No	

Fluorouracil IV Infusor (DB) 192mL NaCl 0.9% @2mL/hr for 96hrs 5g**Active ingredient mass:** 5g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

5g Fluorouracil

**Fluorouracil IV Infusor (DB) 192mL NaCl 0.9% @2mL/hr for 96hrs
5.4g****Active ingredient mass:** 5.4g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

5.4g Fluorouracil

**Fluorouracil IV Infusor (DB) 192mL NaCl 0.9% @2mL/hr for 96hrs
5.75g****Active ingredient mass:** 5.75g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

5.75g Fluorouracil

**Fluorouracil IV Infusor (DB) 192mL NaCl 0.9% @2mL/hr for 96hrs
5.8g****Active ingredient mass:** 5.8g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

5.8g Fluorouracil

**Fluorouracil IV Infusor (DB) 192mL NaCl 0.9% @2mL/hr for 96hrs
6.4g****Active ingredient mass:** 6.4g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

6.4g Fluorouracil

Fluorouracil IV Infusor (DB) 192mL NaCl 0.9% @2mL/hr for 96hrs 7g**Active ingredient mass:** 7g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

7g Fluorouracil

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
1589258.1	1 Pc.	03/12/2025		No	

Fluorouracil IV Infusor (DB) 192mL NaCl 0.9% @2mL/hr for 96hrs 7.6g

Active ingredient mass: 7.6g **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

7.6g Fluorouracil

Fluorouracil IV Infusor (DB) 192mL NaCl 0.9% @2mL/hr for 96hrs 8.4g

Active ingredient mass: 8.4g **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

8.4g Fluorouracil

Fluorouracil IV Infusor (DB) 192mL NaCl 0.9% @2mL/hr for 96hrs 9.2g

Active ingredient mass: 9.2g **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

9.2g Fluorouracil

Fluorouracil IV Infusor (DB) 230mL NaCl 0.9% @5mL/hr (46hrs)

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services

Prod. no.

**Number per
medication**

Complexity Band 0

1

Fluorouracil IV Infusor (DB) 230mL NaCl 0.9% @5mL/hr (46hrs) 5.8g**Active ingredient mass:** 5.8g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

5.8g Fluorouracil

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
AS PER PRODUCT LABEL	100 Pc.	01/01/2070		No	

Fluorouracil IV Infusor (DB) 240mL NaCl 0.9% @10mL/hr (24hrs)**Standard dose primary active ingredient:** Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Fluorouracil IV Infusor (DB) 240mL NaCl 0.9% @10mL/hr (24hrs)**1.7g****Active ingredient mass:** 1.7g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.7g Fluorouracil

Fluorouracil IV Infusor (DB) 240mL NaCl 0.9% @10mL/hr (24hrs)**1.85g****Active ingredient mass:** 1.85g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.85g Fluorouracil

Fluorouracil IV Infusor (DB) 240mL NaCl 0.9% @10mL/hr (24hrs) 2g**Active ingredient mass:** 2g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2g Fluorouracil

**Fluorouracil IV Infusor (DB) 240mL NaCl 0.9% @10mL/hr (24hrs)
2.2g****Active ingredient mass:** 2.2g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.2g Fluorouracil

**Fluorouracil IV Infusor (DB) 240mL NaCl 0.9% @10mL/hr (24hrs)
2.4g****Active ingredient mass:** 2.4g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.4g Fluorouracil

**Fluorouracil IV Infusor (DB) 240mL NaCl 0.9% @10mL/hr (24hrs)
2.6g****Active ingredient mass:** 2.6g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.6g Fluorouracil

**Fluorouracil IV Infusor (DB) 240mL NaCl 0.9% @10mL/hr (24hrs)
2.8g****Active ingredient mass:** 2.8g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.8g Fluorouracil

Fluorouracil IV Infusor (DB) 240mL NaCl 0.9% @10mL/hr (24hrs) 3g**Active ingredient mass:** 3g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3g Fluorouracil

**Fluorouracil IV Infusor (DB) 240mL NaCl 0.9% @10mL/hr (24hrs)
3.3g****Active ingredient mass:** 3.3g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3.3g Fluorouracil

**Fluorouracil IV Infusor (DB) 240mL NaCl 0.9% @10mL/hr (24hrs)
3.6g****Active ingredient mass:** 3.6g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3.6g Fluorouracil

**Fluorouracil IV Infusor (DB) 240mL NaCl 0.9% @10mL/hr (24hrs)
3.9g****Active ingredient mass:** 3.9g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3.9g Fluorouracil

**Fluorouracil IV Infusor (DB) 240mL NaCl 0.9% @10mL/hr (24hrs)
4.2g****Active ingredient mass:** 4.2g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

4.2g Fluorouracil

**Fluorouracil IV Infusor (DB) 240mL NaCl 0.9% @10mL/hr (24hrs)
4.6g****Active ingredient mass:** 4.6g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

4.6g Fluorouracil

Fluorouracil IV Infusor (DB) 240mL NaCl 0.9% @10mL/hr (24hrs) 5g**Active ingredient mass:** 5g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

5g Fluorouracil

**Fluorouracil IV Infusor (DB) 240mL NaCl 0.9% @10mL/hr (24hrs)
5.4g****Active ingredient mass:** 5.4g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

5.4g Fluorouracil

**Fluorouracil IV Infusor (DB) 240mL NaCl 0.9% @10mL/hr (24hrs)
5.8g****Active ingredient mass:** 5.8g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

5.8g Fluorouracil

**Fluorouracil IV Infusor (DB) 240mL NaCl 0.9% @10mL/hr (24hrs)
6.4g****Active ingredient mass:** 6.4g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

6.4g Fluorouracil

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
TRANSCRIBE	99 Pc.	01/01/2070		No	

Fluorouracil IV Infusor (DB) 240mL NaCl 0.9% @2mL/hr (120hrs)**Standard dose primary active ingredient:** Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

<i>Storage:</i>	<i>Temp.</i>	<i>Stability</i>	<i>Light protection required</i>
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

<i>List of all assigned supplementary services</i>	<i>Prod. no.</i>	<i>Number per medication</i>
Complexity Band 0		1

**Fluorouracil IV Infusor (DB) 240mL NaCl 0.9% @2mL/hr (120hrs)
1.85g****Active ingredient mass:** 1.85g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.85g Fluorouracil

Fluorouracil IV Infusor (DB) 240mL NaCl 0.9% @2mL/hr (120hrs) 2g**Active ingredient mass:** 2g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2g Fluorouracil

**Fluorouracil IV Infusor (DB) 240mL NaCl 0.9% @2mL/hr (120hrs)
2.2g****Active ingredient mass:** 2.2g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.2g Fluorouracil

**Fluorouracil IV Infusor (DB) 240mL NaCl 0.9% @2mL/hr (120hrs)
2.4g****Active ingredient mass:** 2.4g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.4g Fluorouracil

**Fluorouracil IV Infusor (DB) 240mL NaCl 0.9% @2mL/hr (120hrs)
2.6g****Active ingredient mass:** 2.6g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.6g Fluorouracil

**Fluorouracil IV Infusor (DB) 240mL NaCl 0.9% @2mL/hr (120hrs)
2.8g****Active ingredient mass:** 2.8g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.8g Fluorouracil

Fluorouracil IV Infusor (DB) 240mL NaCl 0.9% @2mL/hr (120hrs) 3g**Active ingredient mass:** 3g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3g Fluorouracil

**Fluorouracil IV Infusor (DB) 240mL NaCl 0.9% @2mL/hr (120hrs)
3.3g****Active ingredient mass:** 3.3g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3.3g Fluorouracil

**Fluorouracil IV Infusor (DB) 240mL NaCl 0.9% @2mL/hr (120hrs)
3.6g****Active ingredient mass:** 3.6g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3.6g Fluorouracil

**Fluorouracil IV Infusor (DB) 240mL NaCl 0.9% @2mL/hr (120hrs)
3.9g****Active ingredient mass:** 3.9g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3.9g Fluorouracil

**Fluorouracil IV Infusor (DB) 240mL NaCl 0.9% @2mL/hr (120hrs)
4.2g****Active ingredient mass:** 4.2g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

4.2g Fluorouracil

**Fluorouracil IV Infusor (DB) 240mL NaCl 0.9% @2mL/hr (120hrs)
4.6g****Active ingredient mass:** 4.6g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

4.6g Fluorouracil

Fluorouracil IV Infusor (DB) 240mL NaCl 0.9% @2mL/hr (120hrs) 5g**Active ingredient mass:** 5g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

5g Fluorouracil

**Fluorouracil IV Infusor (DB) 240mL NaCl 0.9% @2mL/hr (120hrs)
5.4g****Active ingredient mass:** 5.4g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

5.4g Fluorouracil

**Fluorouracil IV Infusor (DB) 240mL NaCl 0.9% @2mL/hr (120hrs)
5.8g****Active ingredient mass:** 5.8g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

5.8g Fluorouracil

Fluorouracil IV Infusor (DB) 240mL NaCl 0.9% @5mL/hr (48 hrs)**Standard dose primary active ingredient:** Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services**Prod. no.****Number per medication**

Complexity Band 0

1

Fluorouracil IV Infusor (DB) 240mL NaCl 0.9% @5mL/hr (48 hrs) 2.2g**Active ingredient mass:** 2.2g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.2g Fluorouracil

Fluorouracil IV Infusor (DB) 240mL NaCl 0.9% @5mL/hr (48 hrs) 2.4g**Active ingredient mass:** 2.4g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.4g Fluorouracil

Fluorouracil IV Infusor (DB) 240mL NaCl 0.9% @5mL/hr (48 hrs) 2.6g**Active ingredient mass:** 2.6g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.6g Fluorouracil

Fluorouracil IV Infusor (DB) 240mL NaCl 0.9% @5mL/hr (48 hrs) 2.8g**Active ingredient mass:** 2.8g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.8g Fluorouracil

Fluorouracil IV Infusor (DB) 240mL NaCl 0.9% @5mL/hr (48 hrs) 3g**Active ingredient mass:** 3g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3g Fluorouracil

Fluorouracil IV Infusor (DB) 240mL NaCl 0.9% @5mL/hr (48 hrs) 3.3g**Active ingredient mass:** 3.3g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3.3g Fluorouracil

Fluorouracil IV Infusor (DB) 240mL NaCl 0.9% @5mL/hr (48 hrs) 3.6g**Active ingredient mass:** 3.6g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3.6g Fluorouracil

Fluorouracil IV Infusor (DB) 240mL NaCl 0.9% @5mL/hr (48 hrs) 3.9g**Active ingredient mass:** 3.9g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3.9g Fluorouracil

Fluorouracil IV Infusor (DB) 240mL NaCl 0.9% @5mL/hr (48 hrs) 4.2g**Active ingredient mass:** 4.2g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

4.2g Fluorouracil

Fluorouracil IV Infusor (DB) 240mL NaCl 0.9% @5mL/hr (48 hrs) 4.6g**Active ingredient mass:** 4.6g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

4.6g Fluorouracil

Fluorouracil IV Infusor (DB) 240mL NaCl 0.9% @5mL/hr (48 hrs) 5g**Active ingredient mass:** 5g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

5g Fluorouracil

Fluorouracil IV Infusor (DB) 240mL NaCl 0.9% @5mL/hr (48 hrs) 5.4g**Active ingredient mass:** 5.4g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

5.4g Fluorouracil

Fluorouracil IV Infusor (DB) 240mL NaCl 0.9% @5mL/hr (48 hrs) 5.8g**Active ingredient mass:** 5.8g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

5.8g Fluorouracil

Fluorouracil IV Infusor (DB) 240mL NaCl 0.9% @5mL/hr (48 hrs) 6.4g**Active ingredient mass:** 6.4g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

6.4g Fluorouracil

Fluorouracil IV Infusor (DB) 240mL NaCl 0.9% @5mL/hr (48 hrs) 7g**Active ingredient mass:** 7g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

7g Fluorouracil

Fluorouracil IV Infusor (DB) 240mL NaCl 0.9% @5mL/hr (48 hrs) 7.6g**Active ingredient mass:** 7.6g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

7.6g Fluorouracil

Fluorouracil IV Infusor (DB) 252mL NaCl 0.9% @1.5mL/hr (168hrs)**Standard dose primary active ingredient:** Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Fluorouracil IV Infusor (DB) 252mL NaCl 0.9% @1.5mL/hr (168hrs) 1g

Active ingredient mass: 1g **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1g Fluorouracil

Fluorouracil IV Infusor (DB) 252mL NaCl 0.9% @1.5mL/hr (168hrs) 1.1g

Active ingredient mass: 1.1g **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.1g Fluorouracil

Fluorouracil IV Infusor (DB) 252mL NaCl 0.9% @1.5mL/hr (168hrs) 1.2g

Active ingredient mass: 1.2g **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.2g Fluorouracil

Fluorouracil IV Infusor (DB) 252mL NaCl 0.9% @1.5mL/hr (168hrs) 1.3g

Active ingredient mass: 1.3g **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.3g Fluorouracil

**Fluorouracil IV Infusor (DB) 252mL NaCl 0.9% @1.5mL/hr (168hrs)
1.4g****Active ingredient mass:** 1.4g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.4g Fluorouracil

**Fluorouracil IV Infusor (DB) 252mL NaCl 0.9% @1.5mL/hr (168hrs)
1.5g****Active ingredient mass:** 1.5g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.5g Fluorouracil

**Fluorouracil IV Infusor (DB) 252mL NaCl 0.9% @1.5mL/hr (168hrs)
1.6g****Active ingredient mass:** 1.6g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.6g Fluorouracil

**Fluorouracil IV Infusor (DB) 252mL NaCl 0.9% @1.5mL/hr (168hrs)
1.7g****Active ingredient mass:** 1.7g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.7g Fluorouracil

**Fluorouracil IV Infusor (DB) 252mL NaCl 0.9% @1.5mL/hr (168hrs)
1.85g****Active ingredient mass:** 1.85g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.85g Fluorouracil

**Fluorouracil IV Infusor (DB) 252mL NaCl 0.9% @1.5mL/hr (168hrs)
2g****Active ingredient mass:** 2g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2g Fluorouracil

**Fluorouracil IV Infusor (DB) 252mL NaCl 0.9% @1.5mL/hr (168hrs)
2.2g****Active ingredient mass:** 2.2g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.2g Fluorouracil

**Fluorouracil IV Infusor (DB) 252mL NaCl 0.9% @1.5mL/hr (168hrs)
2.4g****Active ingredient mass:** 2.4g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.4g Fluorouracil

**Fluorouracil IV Infusor (DB) 252mL NaCl 0.9% @1.5mL/hr (168hrs)
2.6g****Active ingredient mass:** 2.6g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.6g Fluorouracil

**Fluorouracil IV Infusor (DB) 252mL NaCl 0.9% @1.5mL/hr (168hrs)
2.8g****Active ingredient mass:** 2.8g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.8g Fluorouracil

**Fluorouracil IV Infusor (DB) 252mL NaCl 0.9% @1.5mL/hr (168hrs)
3g****Active ingredient mass:** 3g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3g Fluorouracil

**Fluorouracil IV Infusor (DB) 252mL NaCl 0.9% @1.5mL/hr (168hrs)
3.3g****Active ingredient mass:** 3.3g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3.3g Fluorouracil

**Fluorouracil IV Infusor (DB) 252mL NaCl 0.9% @1.5mL/hr (168hrs)
3.6g****Active ingredient mass:** 3.6g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3.6g Fluorouracil

**Fluorouracil IV Infusor (DB) 252mL NaCl 0.9% @1.5mL/hr (168hrs)
3.9g****Active ingredient mass:** 3.9g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3.9g Fluorouracil

**Fluorouracil IV Infusor (DB) 252mL NaCl 0.9% @1.5mL/hr (168hrs)
4.2g****Active ingredient mass:** 4.2g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

4.2g Fluorouracil

Fluorouracil IV Infusor (DB) 256mL NaCl 0.9% @5mL/hr for 46hrs**Standard dose primary active ingredient:** Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services**Prod. no.****Number per medication**

Complexity Band 0

1

Fluorouracil IV Infusor (DB) 267mL NaCl 0.9% @5mL/hr for 48hrs**Standard dose primary active ingredient:** Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services**Prod. no.****Number per medication**

Complexity Band 0

1

Fluorouracil IV Infusor (DB) 280mL NaCl 0.9% @1.5mL/hr (168hrs)**Standard dose primary active ingredient:** Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services**Prod. no.****Number per medication**

Complexity Band 0

1

Fluorouracil 25 mg/mL

Georgelle (ITH) Compounding

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Fluorouracil

Fluorouracil 25 mg/mL Doselock syringe

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Fluorouracil 25 mg/mL Doselock syringe 1.25g

Active ingredient mass: 1.25g

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
1.25g Fluorouracil

Fluorouracil 25 mg/mL
(out-sourced)

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Fluorouracil

Fluorouracil 25 mg/mL (out-sourced) -

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
Glucose 5%		
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Fluorouracil 25 mg/mL (out-sourced) - 2500mg

Active ingredient mass: 2500mg

additives: Unknown

Total mass: Unknown

Volume: 100mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2500mg Fluorouracil

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
2510310165	3 Pc.	23/01/2026		No	
2511070099	3 Pc.	30/01/2026		No	
TRANSCRIBE	482 Pc.	01/01/2029		No	

Fluorouracil 25 mg/mL Hospira		Pfizer Healthcare Ireland
Trial product: No	Label title: Cytotoxic Drug	

Active ingredient: Fluorouracil

Fluorouracil 25 mg/mL Hospira Solution for injection/infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	15-25 degrees Celsius	5 Days	Yes
Prepared: Glucose 5% for all	15-25 degrees Celsius	5 Days	Yes
Prepared withouth Veh: for all	15-25 degrees Celsius	14 Days	Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		
Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 1		1

Fluorouracil 25 mg/mL Hospira Solution for injection/infusion
250mg

Active ingredient mass: 250mg additives: 9850mg Total mass: 10.1g
Volume: 10mL Density: 1.01g/mL
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
250mg Fluorouracil

Fluorouracil 25 mg/mL Hospira Solution for injection/infusion
500mg

Active ingredient mass: 500mg additives: 19700mg Total mass: 20.2g
Volume: 20mL Density: 1.01g/mL
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
500mg Fluorouracil

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
LD1466AB	30 Pc.	31/03/2026		No	

**Fluorouracil 25 mg/mL Hospira Solution for injection/infusion
2500mg**

Active ingredient mass: 2500mg

additives: 98500mg

Total mass: 101g

Volume: 100mL

Density: 1.01g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

2500mg Fluorouracil

Fluorouracil 25 mg/mL ITH

Trial product: No

Georgelle (ITH) Compounding

Label title: Cytotoxic Drug

Active ingredient: Fluorouracil

Fluorouracil 25 mg/mL ITH Solution for injection

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared withouth Veh: for all	15-25 degrees Celsius	7 Days	No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 1		1

Fluorouracil 25 mg/mL ITH Solution for injection 1000mg

Active ingredient mass: 1000mg

additives: Unknown

Total mass: Unknown

Volume: 40mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
1000mg Fluorouracil

Fluorouracil 25 mg/mL Pfizer	Pfizer Healthcare Ireland
Trial product: No	Label title: Cytotoxic Drug

Active ingredient: Fluorouracil

Fluorouracil 25 mg/mL Pfizer Solution for injection/infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
UID: 170511000, To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: Glucose 5% for all	15-25 degrees Celsius	5 Days	Yes
Prepared: NaCl 0.9% for all	15-25 degrees Celsius	5 Days	Yes
Prepared withouth Veh: for all	15-25 degrees Celsius	14 Days	Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
Glucose 5%		
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 1		1

Fluorouracil 25 mg/mL Pfizer Solution for injection/infusion 250mg

Active ingredient mass: 250mg

additives: Unknown

Total mass: Unknown

Volume: 10mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
250mg Fluorouracil

Fluorouracil 25 mg/mL Pfizer Solution for injection/infusion 500mg



* 5015997107057 *

UID: 170511000001109

Active ingredient mass: 500mg

additives: Unknown

Total mass: Unknown

Volume: 20mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
500mg Fluorouracil

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
2509180100	1 Pc.	11/12/2025		No	

Product Master Data Sheet - Fluorouracil 25 mg/mL Pfizer

Printed on: 13/11/2025 15:03
Page: 705/1329

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
LD1466AB	2 Pc.	31/03/2026		No	
LD1466AB	30 Pc.	31/03/2026		No	
LW1391AB	127 Pc.	31/10/2026		No	
LW1391AB	21 Pc.	31/10/2026		No	

Fluorouracil 25 mg/mL Pfizer Solution for injection/infusion 2500mg



Active ingredient mass: 2500mg

additives: Unknown

Total mass: Unknown

Volume: 100mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2500mg Fluorouracil

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
TRANSCRIBE	108 Pc.	01/01/2070		No	

Fluorouracil 50 mg/mL
(out-sourced)

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Fluorouracil

Fluorouracil 50 mg/mL (out-sourced) -

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
Glucose 5%		
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Fluorouracil 50 mg/mL (out-sourced) - 5000mg

Active ingredient mass: 5000mg

additives: Unknown

Total mass: Unknown

Volume: 100mL

Density: Unknown

Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

5000mg Fluorouracil

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
TRANSCRIBE	109 Pc.	01/01/2070		No	

Fluorouracil 50 mg/mL Accord

Accord Healthcare Ireland Ltd.

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Fluorouracil

Fluorouracil 50 mg/mL Accord Solution for injection/infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
UID: 20271611000, To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: Glucose 5% for all	15-25 degrees Celsius	7 Days	No
Prepared: NaCl 0.9% for all	15-25 degrees Celsius	7 Days	No
Prepared withouth Veh: for all	15-25 degrees Celsius	7 Days	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
Glucose 5%		
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 1		1

Fluorouracil 50 mg/mL Accord Solution for injection/infusion
2500mg



UID: 20272711000001108

Active ingredient mass: 2500mg

additives: 48950mg

Total mass: 51.45g

Volume: 50mL

Density: 1.029g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2500mg Fluorouracil

Fluorouracil 50 mg/mL Accord Solution for injection/infusion
5000mg



UID: 20271611000001105

Active ingredient mass: 5000mg

additives: 97900mg

Total mass: 102.9g

Volume: 100mL

Density: 1.029g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

5000mg Fluorouracil

Product Master Data Sheet - Fluorouracil 50 mg/mL Accord

Printed on: 13/11/2025 15:03
Page: 708/1329

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
P2401617	9 Pc.	31/03/2026		No	
P2401617	14 Pc.	31/03/2026		No	
P2401617	2 Pc.	31/03/2026		No	
P2401775	17 Pc.	30/04/2026		No	
P2401775	1 Pc.	30/04/2026		No	
P2402746	15 Pc.	30/06/2026		No	
P2402746	5 Pc.	30/06/2026		No	
P2402746	2 Pc.	30/06/2026		No	
P2402746	4 Pc.	30/06/2026		No	
P2403052	10 Pc.	31/07/2026		No	
P2403052	7 Pc.	31/07/2026		No	

Fluorouracil 50 mg/mL Accord
Dutch

Accord Healthcare B.V

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Fluorouracil

Fluorouracil 50 mg/mL Accord Dutch Solution for injection/infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: Glucose 5% for all	15-25 degrees Celsius	7 Days	No
Prepared: NaCl 0.9% for all	15-25 degrees Celsius	7 Days	No
Prepared withouth Veh: for all	15-25 degrees Celsius	7 Days	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
Glucose 5%		
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 1		1

Fluorouracil 50 mg/mL Accord Dutch Solution for injection/infusion
5000mg

05060149314067

Active ingredient mass: 5000mg

additives: 97900mg

Total mass: 102.9g

Volume: 100mL

Density: 1.029g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
5000mg Fluorouracil

Fluorouracil 50 mg/mL Accord UK		Accord Healthcare Limited UK
Trial product: No	Label title: Cytotoxic Drug	

Active ingredient: Fluorouracil

Fluorouracil 50 mg/mL Accord UK Solution for injection/infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
UID: 20271611000UK, To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	15-25 degrees Celsius	7 Days	No
Prepared: Glucose 5% for all	15-25 degrees Celsius	7 Days	No
Prepared without Veh: for all	15-25 degrees Celsius	7 Days	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		
Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 1		1

Fluorouracil 50 mg/mL Accord UK Solution for injection/infusion

5000mg



5060149312162

UID: 20271611000001105UK

Active ingredient mass: 5000mg

additives: 97900mg

Total mass: 102.9g

Volume: 100mL

Density: 1.029g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
5000mg Fluorouracil

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
P2401775	1 Pc.	30/04/2026		No	
P2401775	12 Pc.	30/04/2026		No	
P2401775	19 Pc.	30/04/2026		No	
P2401775	2 Pc.	30/04/2026		No	
P2401775	3 Pc.	30/04/2026		No	

Product Master Data Sheet - Fluorouracil 50 mg/mL
Accord UK

Printed on: 13/11/2025 15:03
Page: 711/1329

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
P2401775	5 Pc.	30/04/2026		No	
P2401775	16 Pc.	30/04/2026		No	
P2403052	9 Pc.	31/07/2026		No	
P2403052	8 Pc.	31/07/2026		No	

Fluorouracil 50 mg/mL Sandoz

Sandoz Pty Ltd

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Fluorouracil

Fluorouracil 50 mg/mL Sandoz Solution for injection/infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared: Glucose 5% for all	15-25 degrees Celsius	7 Days	No
Prepared: NaCl 0.9% for all	15-25 degrees Celsius	7 Days	No
Prepared without Veh: for all	15-25 degrees Celsius	7 Days	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
Glucose 5%		
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 1		1

Fluorouracil 50 mg/mL Sandoz Solution for injection/infusion 500mg

Active ingredient mass: 500mg

additives: Unknown

Total mass: Unknown

Volume: 10mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
500mg Fluorouracil

Fluorouracil 50 mg/mL Sandoz Solution for injection/infusion 1000mg

Active ingredient mass: 1000mg

additives: Unknown

Total mass: Unknown

Volume: 20mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
1000mg Fluorouracil

Fluorouracil 50 mg/mL Sandoz Solution for injection/infusion
5000mg



Active ingredient mass: 5000mg

additives: Unknown

Total mass: Unknown

Volume: 100mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

5000mg Fluorouracil

Fluorouracil 50 mg/mL Teva Swiss	Teva Pharma Ag, Basel
Trial product: No	Label title: Cytotoxic Drug

Active ingredient: Fluorouracil

Fluorouracil 50 mg/mL Teva Swiss Solution for injection/infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: Glucose 5% for all	15-25 degrees Celsius	7 Days	No
Prepared: NaCl 0.9% for all	15-25 degrees Celsius	7 Days	No
Prepared without Veh: for all	15-25 degrees Celsius	7 Days	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
Glucose 5%		
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 1		1

Fluorouracil 50 mg/mL Teva Swiss Solution for injection/infusion
5000mg



Active ingredient mass: 5000mg additives: 97900mg Total mass: 102.9g
Volume: 100mL Density: 1.029g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

5000mg Fluorouracil

Fosaprepitant

Trial product: No

Active ingredient: Fosaprepitant

Fosaprepitant Powder for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Fosaprepitant Powder for solution for infusion 150mg

Active ingredient mass: 150mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

150mg Fosaprepitant

Foscarnet sodium hexahydrate

Trial product: No

Active ingredient: Foscarnet sodium

Foscarnet sodium hexahydrate Solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be dispensed, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Foscarnet sodium hexahydrate Solution for infusion 6000mg

Active ingredient mass: 6000mgadditives: UnknownTotal mass: Unknown

Volume: 250mLDensity: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
6000mg Foscarnet sodium

Foscavir 24 mg/mL	Clinigen Healthcare B.V.
Trial product: No	

Active ingredient: Foscarnet sodium

Foscavir 24 mg/mL Solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	1 Day	No
Prepared: Glucose 5% for all	2-8 degrees Celsius	1 Day	No
Prepared withouth Veh: for all	2-8 degrees Celsius	1 Day	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		
Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Foscavir 24 mg/mL Solution for infusion 6000mg

Active ingredient mass: 6000mg	additives: Unknown	Total mass: Unknown
Volume: 250mL		Density: Unknown
Package Size: 1 Pc.		

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
6000mg Foscarnet sodium

Fruquintinib

Trial product: No

Active ingredient: Fruquintinib

Fruquintinib Capsule

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Cap/Caps, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Fruquintinib Capsule 1mg

Active ingredient mass: 1mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1mg Fruquintinib

Fruquintinib Capsule 5mg

Active ingredient mass: 5mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

5mg Fruquintinib

Furosemide

Trial product: No

Active ingredient: Furosemide

Furosemide Tablet

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be dispensed, Division: Tab/Tabs, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Furosemide Tablet 20mg

Active ingredient mass: 20mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
20mg Furosemide

Furosemide Tablet 40mg

Active ingredient mass: 40mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
40mg Furosemide

Ganciclovir 50 mg/mL Slate Run	Slate Run Pharmaceuticals LLC
Trial product: No	Label title: Cytotoxic Drug

Active ingredient: Ganciclovir

Ganciclovir 50 mg/mL Slate Run Powder for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	15-25 degrees Celsius	chem. / phys.: 12 h	No
Prepared: NaCl 0.9% 0mg/mL - 0.25mg/mL	15-25 degrees Celsius	1 Day	Yes
Prepared: NaCl 0.9% 0.25mg/mL - 5mg/mL	15-25 degrees Celsius	185 Days	Yes
Prepared: NaCl 0.9% 5mg/mL - 10mg/mL	15-25 degrees Celsius	1 Day	Yes
Prepared: NaCl 0.9% as from 10mg/mL	15-25 degrees Celsius	0 min	Yes
Prepared: Glucose 5% for all Prepared	2-8 degrees Celsius As per Product Label	1 Day	No No

Ignore the stability of the remainder for the stability of the medication

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		10mg/1mL
Glucose 5%		10mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Ganciclovir 50 mg/mL Slate Run Powder for solution for infusion
500mg

Active ingredient mass: 500mg additives: 0mg Total mass: 500mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

500mg Ganciclovir

List of all permitted diluents	Different stability	Density	Concentration
10mL Water for Injections			50mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
130921200	17 Pc.	31/08/2026		No	

Gazyvaro (out-sourced)

Roche Registration GmbH

Trial product: No

Active ingredient: Obinutuzumab

Gazyvaro (out-sourced) -

Standard dose primary active ingredient: Unknown
To be prepared for all units
Gazyvaro
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Gazyvaro (out-sourced) - 1000mg

Active ingredient mass: 1000mg

additives: Unknown

Total mass: Unknown

Volume: 40mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
1000mg Obinutuzumab

Gazyvaro 25 mg/mL

Roche Registration GmbH

Trial product: No

Active ingredient: Obinutuzumab

Gazyvaro 25 mg/mL Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Gazyvaro

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	3 Days	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	0.4mg/1mL	20mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Gazyvaro 25 mg/mL Concentrate for solution for infusion 1000mg



Active ingredient mass: 1000mg additives: 40480mg Total mass: 41.48g
Volume: 40mL Density: 1.037g/mL
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1000mg Obinutuzumab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
H0263B16	3 Pc.	30/06/2027		No	
H0270B04	3 Pc.	31/08/2027		No	
H0270B04	5 Pc.	31/08/2027		No	
H0270B04	1 Pc.	31/08/2027		No	
H0270B04	16 Pc.	31/08/2027		No	
H7875	4 Pc.	29/02/2028		No	
H7875B06	3 Pc.	29/02/2028		No	
H7875B06	12 Pc.	29/02/2028		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
H8065	21 Pc.	30/06/2028		No	
H8065B05	1 Pc.	30/06/2028		No	
H8065B05	1 Pc.	30/06/2028		No	
H8065B05	10 Pc.	30/06/2028		No	
H8065B05	2 Pc.	30/06/2028		No	
H8065B05	3 Pc.	30/06/2028		No	
TRANSCRIBE	981 Pc.	01/01/2070		No	

Gefitinib

Trial product: No

Active ingredient: Gefitinib

Gefitinib Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Gefitinib Tablet 250mg

Active ingredient mass: 250mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
250mg Gefitinib

Gemcitabine	
Trial product: No	Label title: Cytotoxic Drug

Active ingredient: Gemcitabine

Gemcitabine 100mg/mL IV Infusion (DB) in 250mL NaCl 0.9%

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Gemcitabine 100mg/mL IV Infusion (DB) in 250mL NaCl 0.9% 560mg

Active ingredient mass: 560mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

560mg Gemcitabine

Gemcitabine 100mg/mL IV Infusion (DB) in 250mL NaCl 0.9% 620mg

Active ingredient mass: 620mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

620mg Gemcitabine

Gemcitabine 100mg/mL IV Infusion (DB) in 250mL NaCl 0.9% 680mg

Active ingredient mass: 680mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

680mg Gemcitabine

Gemcitabine 100mg/mL IV Infusion (DB) in 250mL NaCl 0.9% 740mg**Active ingredient mass:** 740mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

740mg Gemcitabine

Gemcitabine 100mg/mL IV Infusion (DB) in 250mL NaCl 0.9% 800mg**Active ingredient mass:** 800mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

800mg Gemcitabine

Gemcitabine 100mg/mL IV Infusion (DB) in 250mL NaCl 0.9% 900mg**Active ingredient mass:** 900mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

900mg Gemcitabine

Gemcitabine 100mg/mL IV Infusion (DB) in 250mL NaCl 0.9% 1g**Active ingredient mass:** 1g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1g Gemcitabine

Gemcitabine 100mg/mL IV Infusion (DB) in 250mL NaCl 0.9% 1.1g**Active ingredient mass:** 1.1g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.1g Gemcitabine

Gemcitabine 100mg/mL IV Infusion (DB) in 250mL NaCl 0.9% 1.2g**Active ingredient mass:** 1.2g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.2g Gemcitabine

Gemcitabine 100mg/mL IV Infusion (DB) in 250mL NaCl 0.9% 1.3g**Active ingredient mass:** 1.3g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.3g Gemcitabine

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
1589992.7 (Baxter CPD IRL)	1 Pc.	01/01/2026		No	

Gemcitabine 100mg/mL IV Infusion (DB) in 250mL NaCl 0.9% 1.4g**Active ingredient mass:** 1.4g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.4g Gemcitabine

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2509150108	4 Pc.	08/12/2025		No	

Gemcitabine 100mg/mL IV Infusion (DB) in 250mL NaCl 0.9% 1.5g**Active ingredient mass:** 1.5g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.5g Gemcitabine

Gemcitabine 100mg/mL IV Infusion (DB) in 250mL NaCl 0.9% 1.6g**Active ingredient mass:** 1.6g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.6g Gemcitabine

Gemcitabine 100mg/mL IV Infusion (DB) in 250mL NaCl 0.9% 1.7g**Active ingredient mass:** 1.7g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.7g Gemcitabine

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2511030604 [NGH]	2 Pc.	26/01/2026		No	

Gemcitabine 100mg/mL IV Infusion (DB) in 250mL NaCl 0.9% 1.8g**Active ingredient mass:** 1.8g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.8g Gemcitabine

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2511030602 [NGH]	2 Pc.	26/01/2026		No	

Gemcitabine 100mg/mL IV Infusion (DB) in 250mL NaCl 0.9% 2g**Active ingredient mass:** 2g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2g Gemcitabine

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2508210263	3 Pc.	13/11/2025		No	
2511030605 [NGH]	2 Pc.	26/01/2026		No	

Gemcitabine 100mg/mL IV Infusion (DB) in 250mL NaCl 0.9% 2.2g

Active ingredient mass: 2.2g

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.2g Gemcitabine

Gemcitabine 100mg/mL IV Infusion (DB) in 250mL NaCl 0.9% 2.4g

Active ingredient mass: 2.4g

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.4g Gemcitabine

Gemcitabine 100mg/mL IV Infusion (DB) in 250mL NaCl 0.9% 2.6g

Active ingredient mass: 2.6g

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.6g Gemcitabine

Gemcitabine 100mg/mL IV Infusion (DB) in 250mL NaCl 0.9% 2.8g

Active ingredient mass: 2.8g

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.8g Gemcitabine

Gemcitabine 100mg/mL IV Infusion (DB) in 250mL NaCl 0.9% 3g

Active ingredient mass: 3g **additives:** Unknown **Total mass:** Unknown
Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

3g Gemcitabine

Gemcitabine 38mg/mL IV Infusion (DB) in 250mL NaCl 0.9%

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active
ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Gemcitabine 38mg/mL IV Infusion (DB) in 250mL NaCl 0.9% 570mg

Active ingredient mass: 570mg **additives:** Unknown **Total mass:** Unknown
Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

570mg Gemcitabine

Gemcitabine 38mg/mL IV Infusion (DB) in 250mL NaCl 0.9% 608mg

Active ingredient mass: 608mg **additives:** Unknown **Total mass:** Unknown
Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

608mg Gemcitabine

Gemcitabine 38mg/mL IV Infusion (DB) in 250mL NaCl 0.9% 646mg

Active ingredient mass: 646mg **additives:** Unknown **Total mass:** Unknown
Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

646mg Gemcitabine

Gemcitabine 38mg/mL IV Infusion (DB) in 250mL NaCl 0.9% 684mg**Active ingredient mass:** 684mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

684mg Gemcitabine

Gemcitabine 38mg/mL IV Infusion (DB) in 250mL NaCl 0.9% 722mg**Active ingredient mass:** 722mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

722mg Gemcitabine

Gemcitabine 38mg/mL IV Infusion (DB) in 250mL NaCl 0.9% 798mg**Active ingredient mass:** 798mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

798mg Gemcitabine

Gemcitabine 38mg/mL IV Infusion (DB) in 250mL NaCl 0.9% 874mg**Active ingredient mass:** 874mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

874mg Gemcitabine

Gemcitabine 38mg/mL IV Infusion (DB) in 250mL NaCl 0.9% 950mg**Active ingredient mass:** 950mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

950mg Gemcitabine

Gemcitabine 38mg/mL IV Infusion (DB) in 250mL NaCl 0.9% 1026mg**Active ingredient mass:** 1026mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1026mg Gemcitabine

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
2510170524 (Georgelle CPD)	1 Pc.	09/01/2026		No	
2510240600 (Georgelle CPD)	1 Pc.	16/01/2026		No	

Gemcitabine 38mg/mL IV Infusion (DB) in 250mL NaCl 0.9% 1102mg**Active ingredient mass:** 1102mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1102mg Gemcitabine

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
2510310464 (Georgelle CPD)	1 Pc.	23/01/2026		No	

Gemcitabine 38mg/mL IV Infusion (DB) in 250mL NaCl 0.9% 1178mg**Active ingredient mass:** 1178mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1178mg Gemcitabine

Gemcitabine 38mg/mL IV Infusion (DB) in 250mL NaCl 0.9% 1254mg**Active ingredient mass:** 1254mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1254mg Gemcitabine

Gemcitabine 38mg/mL IV Infusion (DB) in 250mL NaCl 0.9% 1330mg**Active ingredient mass:** 1330mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1330mg Gemcitabine

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
2509190614 (Georgelle CPD)	1 Pc.	12/12/2025		No	

Gemcitabine 38mg/mL IV Infusion (DB) in 250mL NaCl 0.9% 1444mg**Active ingredient mass:** 1444mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1444mg Gemcitabine

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
2509260438 (Georgelle CPD)	2 Pc.	19/12/2025		No	
2510130235 (Georgelle CPD)	1 Pc.	05/01/2026		No	
2510310465 (Georgelle CPD)	1 Pc.	23/01/2026		No	

Gemcitabine 38mg/mL IV Infusion (DB) in 250mL NaCl 0.9% 1596mg**Active ingredient mass:** 1596mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1596mg Gemcitabine

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
2510310466 (Georgelle CPD)	3 Pc.	23/01/2026		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2511070199	4 Pc.	30/01/2026		No	

Gemcitabine 38mg/mL IV Infusion (DB) in 250mL NaCl 0.9% 1748mg**Active ingredient mass:** 1748mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1748mg Gemcitabine

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2509260434 (Georgelle CPD)	2 Pc.	19/12/2025		No	
2510080515	3 Pc.	31/12/2025		No	
2510310461 (Georgelle CPD)	1 Pc.	23/01/2026		No	

Gemcitabine 38mg/mL IV Infusion (DB) in 250mL NaCl 0.9% 1900mg**Active ingredient mass:** 1900mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1900mg Gemcitabine

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2508290382 (Baxter CPD IRL)	1 Pc.	21/11/2025		No	
2510080516	3 Pc.	31/12/2025		No	
2510240594 (Georgelle CPD)	1 Pc.	16/01/2026		No	

Gemcitabine 38mg/mL IV Infusion (DB) in 250mL NaCl 0.9% 2090mg**Active ingredient mass:** 2090mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2090mg Gemcitabine

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2508290376 (Georgelle CPD)	1 Pc.	21/11/2025		No	

Gemcitabine 38mg/mL IV Infusion (DB) in 250mL NaCl 0.9% 2280mg**Active ingredient mass:** 2280mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2280mg Gemcitabine

Gemcitabine 38mg/mL IV Infusion (DB) in 250mL NaCl 0.9% 2470mg**Active ingredient mass:** 2470mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2470mg Gemcitabine

Gemcitabine 38mg/mL IV Infusion (DB) in 250mL NaCl 0.9% 2660mg**Active ingredient mass:** 2660mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2660mg Gemcitabine

Gemcitabine 38mg/mL IV Infusion (DB) in 250mL NaCl 0.9% 2850mg**Active ingredient mass:** 2850mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2850mg Gemcitabine

Gemcitabine 38mg/mL IV Infusion (DB) in 250mL NaCl 0.9% 3040mg

Active ingredient mass: 3040mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3040mg Gemcitabine

Gemcitabine 40mg/mL IV Infusion (DB) in 250mL NaCl 0.9%

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Gemcitabine 40mg/mL IV Infusion (DB) in 250mL NaCl 0.9% 560mg

Active ingredient mass: 560mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

560mg Gemcitabine

Gemcitabine 40mg/mL IV Infusion (DB) in 250mL NaCl 0.9% 600mg

Active ingredient mass: 600mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

600mg Gemcitabine

Gemcitabine 40mg/mL IV Infusion (DB) in 250mL NaCl 0.9% 640mg

Active ingredient mass: 640mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

640mg Gemcitabine

Gemcitabine 40mg/mL IV Infusion (DB) in 250mL NaCl 0.9% 680mg**Active ingredient mass:** 680mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

680mg Gemcitabine

Gemcitabine 40mg/mL IV Infusion (DB) in 250mL NaCl 0.9% 720mg**Active ingredient mass:** 720mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

720mg Gemcitabine

Gemcitabine 40mg/mL IV Infusion (DB) in 250mL NaCl 0.9% 760mg**Active ingredient mass:** 760mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

760mg Gemcitabine

Gemcitabine 40mg/mL IV Infusion (DB) in 250mL NaCl 0.9% 800mg**Active ingredient mass:** 800mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

800mg Gemcitabine

Gemcitabine 40mg/mL IV Infusion (DB) in 250mL NaCl 0.9% 840mg**Active ingredient mass:** 840mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

840mg Gemcitabine

Gemcitabine 40mg/mL IV Infusion (DB) in 250mL NaCl 0.9% 920mg**Active ingredient mass:** 920mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

920mg Gemcitabine

Gemcitabine 40mg/mL IV Infusion (DB) in 250mL NaCl 0.9% 1g**Active ingredient mass:** 1g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1g Gemcitabine

Gemcitabine 40mg/mL IV Infusion (DB) in 250mL NaCl 0.9% 1.08g**Active ingredient mass:** 1.08g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.08g Gemcitabine

Gemcitabine 40mg/mL IV Infusion (DB) in 250mL NaCl 0.9% 1.16g**Active ingredient mass:** 1.16g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.16g Gemcitabine

Gemcitabine 40mg/mL IV Infusion (DB) in 250mL NaCl 0.9% 1.24g**Active ingredient mass:** 1.24g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.24g Gemcitabine

Gemcitabine 40mg/mL IV Infusion (DB) in 250mL NaCl 0.9% 1.36g**Active ingredient mass:** 1.36g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.36g Gemcitabine

Gemcitabine 40mg/mL IV Infusion (DB) in 250mL NaCl 0.9% 1.48g**Active ingredient mass:** 1.48g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.48g Gemcitabine

Gemcitabine 40mg/mL IV Infusion (DB) in 250mL NaCl 0.9% 1.6g**Active ingredient mass:** 1.6g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.6g Gemcitabine

Gemcitabine 40mg/mL IV Infusion (DB) in 250mL NaCl 0.9% 1.72g**Active ingredient mass:** 1.72g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.72g Gemcitabine

Gemcitabine 40mg/mL IV Infusion (DB) in 250mL NaCl 0.9% 1.84g**Active ingredient mass:** 1.84g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.84g Gemcitabine

Gemcitabine 40mg/mL IV Infusion (DB) in 250mL NaCl 0.9% 2g**Active ingredient mass:** 2g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2g Gemcitabine

Gemcitabine 40mg/mL IV Infusion (DB) in 250mL NaCl 0.9% 2.2g**Active ingredient mass:** 2.2g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.2g Gemcitabine

Gemcitabine 40mg/mL IV Infusion (DB) in 250mL NaCl 0.9% 2.4g**Active ingredient mass:** 2.4g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.4g Gemcitabine

Gemcitabine 40mg/mL IV Infusion (DB) in 250mL NaCl 0.9% 2.6g**Active ingredient mass:** 2.6g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.6g Gemcitabine

Gemcitabine 40mg/mL IV Infusion (DB) in 250mL NaCl 0.9% 2.8g**Active ingredient mass:** 2.8g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.8g Gemcitabine**Gemcitabine 40mg/mL IV Infusion (DB) in 250mL NaCl 0.9% 3g****Active ingredient mass:** 3g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes***Active ingredients***

3g Gemcitabine

Product Master Data Sheet - Gemcitabine 10 mg/mL
Sun Pharma

Printed on: 13/11/2025 15:03
Page: 742/1329

Gemcitabine 10 mg/mL Sun Pharma	Sun Pharmaceutical Industries Europe B.V.
Trial product: No	Label title: Cytotoxic Drug

Active ingredient: Gemcitabine

Gemcitabine 10 mg/mL Sun Pharma IV Infusion (DB) in NaCl 0.9%

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Gemcitabine 10 mg/mL Sun Pharma IV Infusion (DB) in NaCl 0.9%
1.2g (120mL)



Active ingredient mass: 1.2g additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.2g Gemcitabine

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
HAF1734A	4 Pc.	30/06/2026		No	

Gemcitabine 10 mg/mL Sun Pharma IV Infusion (DB) in NaCl 0.9%
1.3g (130mL)



Active ingredient mass: 1.3g additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.3g Gemcitabine

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
HAE3093A	4 Pc.	30/11/2025		No	
HAF1122A	2 Pc.	30/04/2026		No	

Product Master Data Sheet - Gemcitabine 10 mg/mL Sun Pharma

Printed on: 13/11/2025 15:03
Page: 743/1329

Gemcitabine 10 mg/mL Sun Pharma IV Infusion (DB) in NaCl 0.9% 1.4g (140mL)



Active ingredient mass: 1.4g

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

1.4g Gemcitabine

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
HAF1722A	2 Pc.	31/07/2026		No	
HAF1936A	4 Pc.	31/07/2026		No	
HAF1936B	3 Pc.	31/07/2026		No	

Gemcitabine 10 mg/mL Sun Pharma IV Infusion (DB) in NaCl 0.9% 1.5g (150mL)



Active ingredient mass: 1.5g

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

1.5g Gemcitabine

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
HAF1724A	3 Pc.	31/07/2026		No	
HAG0163A	7 Pc.	31/12/2026		No	

Gemcitabine 10 mg/mL Sun Pharma IV Infusion (DB) in NaCl 0.9% 1.6g (160mL)



Active ingredient mass: 1.6g

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

1.6g Gemcitabine

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
HAF2717A	7 Pc.	30/10/2026		No	

Product Master Data Sheet - Gemcitabine 10 mg/mL Sun Pharma

Printed on: 13/11/2025 15:03
Page: 744/1329

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
HAG1108A	3 Pc.	30/04/2027		No	

Gemcitabine 10 mg/mL Sun Pharma IV Infusion (DB) in NaCl 0.9% 1.8g (180mL)



Active ingredient mass: 1.8g

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.8g Gemcitabine

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
HAF2630A	3 Pc.	31/10/2026		No	
HAF2974A	6 Pc.	30/11/2026		No	
HAF2974A	2 Pc.	30/11/2026		No	
HAG1110A	1 Pc.	31/05/2027		No	

Gemcitabine 10 mg/mL Sun Pharma IV Infusion (DB) in NaCl 0.9% 2g (200mL)



Active ingredient mass: 2g

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2g Gemcitabine

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
HAF1242B	3 Pc.	30/04/2026		No	
HAF2307A	7 Pc.	31/10/2026		No	
HAF2307A	3 Pc.	31/10/2026		No	

**Gemcitabine 10 mg/mL Sun Pharma IV Infusion (DB) in NaCl 0.9%
2.2g (220mL)**

8718531944688

Active ingredient mass: 2.2g

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

2.2g Gemcitabine

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
HAF1513A	3 Pc.	30/06/2026		No	

Gemcitabine 100 mg/mL (out-sourced)

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Gemcitabine

Gemcitabine 100 mg/mL (out-sourced) -

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Gemcitabine 100 mg/mL (out-sourced) - 2000mg

Active ingredient mass: 2000mg

additives: Unknown

Total mass: Unknown

Volume: 20mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
2000mg Gemcitabine

Printed on: 13/11/2025 15:03
Page: 747/1329

Trial product: No

Label title: Cytotoxic Drug

Gemcitabine 38 mg/mL (out-sourced) -

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

<i>List of all assigned supplementary services</i>	<i>Prod. no.</i>	<i>Number per medication</i>
Complexity Band 0		1

Gemcitabine 38 mg/mL (out-sourced) - 2000mg

Active ingredient mass: 2000mg

additives: Unknown

Total mass: Unknown

Volume: 52.63mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2000mg Gemcitabine

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
2508290028 [MRHT GEORGELLE]	2 Pc.	21/11/2025		No	

Gemcitabine 38 mg/mL Accord	Accord Healthcare Ireland Ltd.
Trial product: No	Label title: Cytotoxic Drug

Active ingredient: Gemcitabine

Gemcitabine 38 mg/mL Accord Powder for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	15-25 degrees Celsius	chem. / phys.: 21 Days	No
Prepared: NaCl 0.9% for all	15-25 degrees Celsius	21 Days	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		40mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Gemcitabine 38 mg/mL Accord Powder for solution for infusion
200mg

Active ingredient mass: 200mg additives: 0mg Total mass: 200mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
200mg Gemcitabine

List of all permitted diluents	Different stability	Density	Concentration
5mL NaCl 0.9%			38mg/mL

Gemcitabine 38 mg/mL Accord Powder for solution for infusion
1000mg

Active ingredient mass: 1000mg additives: 0mg Total mass: 1000mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
1000mg Gemcitabine

List of all permitted diluents	Different stability	Density	Concentration
25mL NaCl 0.9%			38mg/mL

**Gemcitabine 38 mg/mL Accord Powder for solution for infusion
2000mg**

Active ingredient mass: 2000mg **additives:** 0mg **Total mass:** 2000mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

2000mg Gemcitabine

<i>List of all permitted diluents</i>	<i>Different stability</i>	<i>Density</i>	<i>Concentration</i>
50mL NaCl 0.9%			38mg/mL

Gemcitabine 38 mg/mL Fresenius Kabi	Fresenius Kabi Limited
Trial product: No	Label title: Cytotoxic Drug

Active ingredient: Gemcitabine

Gemcitabine 38 mg/mL Fresenius Kabi Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

UID: 36687811000. To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared: NaCl 0.9% 0mg/mL - 0.1mg/mL	2-8 degrees Celsius	1 Day	Yes
Prepared: NaCl 0.9% 0.1mg/mL - 10mg/mL	2-8 degrees Celsius	84 Days	Yes
Prepared: NaCl 0.9% as from 10mg/mL	2-8 degrees Celsius	1 Day	Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Gemcitabine 38 mg/mL Fresenius Kabi Concentrate for solution for infusion 199.88mg



Active ingredient mass: 199.88mgadditives: UnknownTotal mass: Unknown

Volume: 5.26mLDensity: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

199.88mg Gemcitabine

Gemcitabine 38 mg/mL Fresenius Kabi Concentrate for solution for infusion 999.4mg



UID: 36688011000001109

Active ingredient mass: 999.4mgadditives: UnknownTotal mass: Unknown

Volume: 26.3mLDensity: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

999.4mg Gemcitabine

Product Master Data Sheet - Gemcitabine 38 mg/mL Fresenius Kabi

Printed on: 13/11/2025 15:03
Page: 751/1329

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
87240145BC	18 Pc.	31/03/2026		No	
87240280BC	3 Pc.	30/06/2026		No	
87240280BC	4 Pc.	30/06/2026		No	
87240280BC	9 Pc.	30/06/2026		No	
87240405AG	36 Pc.	30/09/2026		No	
87240405AG	17 Pc.	30/09/2026		No	
87240405AG	9 Pc.	30/09/2026		No	
87240405AG	10 Pc.	30/09/2026		No	
87240405AG	3 Pc.	30/09/2026		No	
87240405AG	77 Pc.	30/09/2026		No	
87240405AG	2 Pc.	30/09/2026		No	
TRANSCRIBE	1061 Pc.	01/01/2070		No	

Gemcitabine 38 mg/mL Fresenius Kabi Concentrate for solution for infusion 1998.8mg



UID: 36688211000001104

Active ingredient mass: 1998.8mg

additives: Unknown

Total mass: Unknown

Volume: 52.6mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1998.8mg Gemcitabine

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
87240248AA	2 Pc.	31/05/2026		No	
87240354AC	7 Pc.	31/08/2026		No	
87240354AC	38 Pc.	31/08/2026		No	
87240354AC	4 Pc.	31/08/2026		No	

Product Master Data Sheet - Gemcitabine 38 mg/mL Fresenius Kabi

Printed on: 13/11/2025 15:03
Page: 752/1329

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
87240354AC	3 Pc.	31/08/2026		No	
87240354AC	2 Pc.	31/08/2026		No	
87240354AC	6 Pc.	31/08/2026		No	
87240357AB	20 Pc.	31/08/2026		No	
87240357AB	1 Pc.	31/08/2026		No	
87240357AB	3 Pc.	31/08/2026		No	
87240357AB	5 Pc.	31/08/2026		No	
87240357AB	1 Pc.	31/08/2026		No	
87240357AB	1 Pc.	31/08/2026		No	
TRANSCRIBE	834 Pc.	01/01/2070		No	

Gemcitabine 38 mg/mL Fresenius Kabi Powder for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

<i>Storage:</i>	<i>Temp.</i>	<i>Stability</i>	<i>Light protection required</i>
Unopened	As per Product Label		No
Reconst. / Opened	15-25 degrees Celsius	chem. / phys.: 1 Day	No
Prepared: NaCl 0.9% for all	15-25 degrees Celsius	30 Days	No
Prepared	As per Product Label		No

Ignore the stability of the remainder for the stability of the medication

<i>List of all permitted vehicles</i>	<i>Min. conc.</i>	<i>Max. conc.</i>
NaCl 0.9%		40mg/1mL

<i>List of all assigned supplementary services</i>	<i>Prod. no.</i>	<i>Number per medication</i>

Complexity Band 3		1

Gemcitabine 38 mg/mL Fresenius Kabi Powder for solution for infusion 200mg

Active ingredient mass: 200mg

additives: 0mg

Total mass: 200mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

200mg Gemcitabine

Product Master Data Sheet - Gemcitabine 38 mg/mL Fresenius Kabi

Printed on: 13/11/2025 15:03
Page: 753/1329

<i>List of all permitted diluents</i>	<i>Different stability</i>	<i>Density</i>	<i>Concentration</i>
5mL NaCl 0.9%			38mg/mL

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
87240424AI	22 Pc.	30/09/2026		No	

Gemcitabine 38 mg/mL Fresenius Kabi Powder for solution for infusion 1000mg

Active ingredient mass: 1000mg **additives:** 0mg **Total mass:** 1000mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1000mg Gemcitabine

<i>List of all permitted diluents</i>	<i>Different stability</i>	<i>Density</i>	<i>Concentration</i>
25mL NaCl 0.9%			38mg/mL

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
27240145BC	6 Pc.	31/03/2026		No	
87240280BC	10 Pc.	30/06/2026		No	
87240405AG	40 Pc.	30/06/2026		No	

Gemcitabine 38 mg/mL Fresenius Kabi Powder for solution for infusion 2000mg

Active ingredient mass: 2000mg **additives:** 0mg **Total mass:** 2000mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2000mg Gemcitabine

<i>List of all permitted diluents</i>	<i>Different stability</i>	<i>Density</i>	<i>Concentration</i>
50mL NaCl 0.9%			38mg/mL

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
87240248AA	49 Pc.	31/05/2026		No	
87240248AA	2 Pc.	31/05/2026		No	
87240248AA	2 Pc.	31/05/2026		No	

Product Master Data Sheet - Gemcitabine 38 mg/mL
Fresenius Kabi

Printed on: 13/11/2025 15:03
Page: 754/1329

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
87240354AC	11 Pc.	31/08/2026		No	
87240357AB	70 Pc.	31/08/2026		No	

Gemcitabine 40 mg/mL (out-sourced)

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Gemcitabine

Gemcitabine 40 mg/mL (out-sourced) -

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Gemcitabine 40 mg/mL (out-sourced) - 2000mg

Active ingredient mass: 2000mg

additives: Unknown

Total mass: Unknown

Volume: 50mL

Density: Unknown

Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
2000mg Gemcitabine

Product Master Data Sheet - Gemcitabine 40 mg/mL
Actavis

Printed on: 13/11/2025 15:03
Page: 756/1329

Gemcitabine 40 mg/mL Actavis		Actavis Group PTC ehf
Trial product: No	Label title: Cytotoxic Drug	

Active ingredient: Gemcitabine

Gemcitabine 40 mg/mL Actavis Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No,
Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	28 Days	No
Reconst. / Opened	As per Product Label		No
Prepared: NaCl 0.9% for all	2-8 degrees Celsius		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	2mg/1mL	25mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Gemcitabine 40 mg/mL Actavis Concentrate for solution for infusion 200mg



Active ingredient mass: 200mg additives: 4550mg Total mass: 4.75g
Volume: 5mL Density: 0.95g/mL
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
200mg Gemcitabine

Gemcitabine 40 mg/mL Actavis Concentrate for solution for infusion 1000mg



Active ingredient mass: 1000mg additives: 22750mg Total mass: 23.75g
Volume: 25mL Density: 0.95g/mL
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
1000mg Gemcitabine

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
24E05LB	1 Pc.	31/05/2026		No	

Gemcitabine 40 mg/mL Actavis Concentrate for solution for infusion 2000mg



Active ingredient mass: 2000mg

additives: 45500mg

Total mass: 47.5g

Volume: 50mL

Density: 0.95g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2000mg Gemcitabine

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
24D21KB	3 Pc.	30/04/2026		No	
24D21KB	3 Pc.	30/04/2026		No	
24D21KB	2 Pc.	30/04/2026		No	

Gemcitabine 40 mg/mL Teva		Teva B.V.
Trial product: No	Label title: Cytotoxic Drug	

Active ingredient: Gemcitabine

Gemcitabine 40 mg/mL Teva Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown			
To be prepared for all units			
Subject to mandatory documentation: No			
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules			
Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	28 Days	No
Reconst. / Opened	As per Product Label		No
Prepared: NaCl 0.9% for all	2-8 degrees Celsius		No
Prepared	As per Product Label		No
List of all permitted vehicles		Min. conc.	Max. conc.
NaCl 0.9%		2mg/1mL	25mg/1mL
List of all assigned supplementary services		Prod. no.	Number per medication
Complexity Band 2			1

Gemcitabine 40 mg/mL Teva Concentrate for solution for infusion
200mg

Active ingredient mass: 200mg	additives: Unknown	Total mass: Unknown
Volume: 5mL		Density: Unknown
Package Size: 1 Pc.		
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes		
Active ingredients		
200mg Gemcitabine		

Gemcitabine 40 mg/mL Teva Concentrate for solution for infusion
1000mg

Active ingredient mass: 1000mg	additives: Unknown	Total mass: Unknown
Volume: 25mL		Density: Unknown
Package Size: 1 Pc.		
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes		
Active ingredients		
1000mg Gemcitabine		

Gemcitabine 40 mg/mL Teva Concentrate for solution for infusion
2000mg

Active ingredient mass: 2000mg

additives: Unknown

Total mass: Unknown

Volume: 50mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2000mg Gemcitabine

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
24D21KB	1 Pc.	30/04/2026		No	

Gilteritinib

Trial product: No

Active ingredient: Gilteritinib

Gilteritinib Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Gilteritinib Tablet 40mg

Active ingredient mass: 40mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

40mg Gilteritinib

Grafalon 20 mg/mL

Neovii Biotech GmbH

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Anti-thymocyte globulin (rabbit)

Grafalon 20 mg/mL Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Grafalon

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	15-25 degrees Celsius	1 Day	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Grafalon 20 mg/mL Concentrate for solution for infusion 100mg



Active ingredient mass: 100mg

additives: Unknown

Total mass: Unknown

Volume: 5mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Anti-thymocyte globulin (rabbit)

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
RF01A-2/10	6 Pc.	31/12/2025		No	
RF09E-2/25	27 Pc.	31/05/2026		No	
RF09E-2/25	7 Pc.	31/05/2026		No	
SF02B-2/14	11 Pc.	31/01/2027		No	
SF07D-2/11	4 Pc.	31/03/2027		No	
SF12F-2/03	5 Pc.	31/05/2027		No	

Grafalon 20 mg/mL Concentrate for solution for infusion 200mg**Active ingredient mass:** 200mg**additives:** Unknown**Total mass:** Unknown**Volume:** 10mL**Density:** Unknown**Package Size:** 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

200mg Anti-thymocyte globulin (rabbit)

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
RF02A-1/03	18 Pc.	31/12/2025		No	
RF06C-1/02	13 Pc.	31/03/2026		No	
RF06C-1/05	25 Pc.	31/03/2026		No	
RF06C-1/08	41 Pc.	31/03/2026		No	
RF08D-1/06	16 Pc.	30/04/2026		No	
RF18L-1/04	26 Pc.	31/10/2026		No	
RF18L-1/06	15 Pc.	31/10/2026		No	
SF03B-1/02	33 Pc.	28/02/2027		No	
SF08D-1/09	9 Pc.	31/03/2027		No	
SF13F-1/07	21 Pc.	30/06/2027		No	
SF19L-1/05	55 Pc.	30/09/2027		No	
TF01A-1/03	29 Pc.	31/12/2027		No	
TF05C-1/01	12 Pc.	31/03/2028		No	
TF11E-1/01	2 Pc.	31/05/2028		No	

Granisetron

Trial product: No

Active ingredient: Granisetron

Granisetron Solution for injection

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Granisetron Solution for injection 1mg

Active ingredient mass: 1mg additives: Unknown Total mass: Unknown
Volume: 1mL Density: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1mg Granisetron

Granisetron Solution for injection 3mg

Active ingredient mass: 3mg additives: Unknown Total mass: Unknown
Volume: 3mL Density: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3mg Granisetron

Granisetron Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Granisetron Tablet 1mg

Active ingredient mass: 1mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1mg Granisetron

Granisetron Tablet 2mg

Active ingredient mass: 2mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2mg Granisetron

Granisetron Transdermal Patch

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Patch/Patches, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Granisetron Transdermal Patch 3.1mg

Active ingredient mass: 3.1mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3.1mg Granisetron

Halaven 440 µg/mL

Eisai Europe Ltd

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: eriBULin

Halaven 440 µg/mL Solution for injection

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	3 Days	No
Prepared withouth Veh: for all	2-8 degrees Celsius	1 Day	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	0.18mg/10mL	0.18mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Halaven 440 µg/mL Solution for injection 0.88mg



05036519003923

Active ingredient mass: 0.88mg additives: 1977.12mg Total mass: 1.98g
Volume: 2mL Density: 0.989g/mL
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

0.88mg eriBULin

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
136640	2 Pc.	31/01/2026		No	
136640	1 Pc.	31/01/2026		No	
138440	4 Pc.	30/06/2026		No	
143753	3 Pc.	31/03/2027		No	
143753	37 Pc.	31/03/2027		No	
143753	7 Pc.	31/03/2027		No	
147199	3 Pc.	31/03/2028		No	
148076	4 Pc.	31/05/2028		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
148076	2 Pc.	31/05/2028		No	
148968	6 Pc.	30/11/2028		No	

Herceptin 120 mg/mL subcutaneous

Trial product: No

Roche Registration GmbH

Active ingredient: Trastuzumab

Herceptin 120 mg/mL subcutaneous Solution for injection

Standard dose primary active ingredient: Unknown
To be prepared for all units
Herceptin
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared withouth Veh: for all	2-8 degrees Celsius	28 Days	Yes
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 1		1

Herceptin 120 mg/mL subcutaneous Solution for injection 600mg



Active ingredient mass: 600mg

additives: 4715mg

Total mass: 5.32g

Volume: 5mL

Density: 1.063g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

600mg Trastuzumab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
B1823826	21 Pc.	31/01/2027		No	
B1823B26	1 Pc.	31/01/2027		No	
B1823B26	5 Pc.	31/01/2027		No	
B1823B26	29 Pc.	31/01/2027		No	
B1823B26	4 Pc.	31/01/2027		No	
B1823B26	20 Pc.	31/01/2027		No	
B1823B26	11 Pc.	31/01/2027		No	
B1823B26	1 Pc.	31/01/2027		No	

Product Master Data Sheet - Herceptin 120 mg/mL subcutaneous

Printed on: 13/11/2025 15:03
Page: 768/1329

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
B1910B18	1 Pc.	31/10/2026		No	
B1910B18	3 Pc.	31/10/2026		No	
B1910B18	7 Pc.	31/10/2026		No	
B1911B07	4 Pc.	31/10/2026		No	
B1911B07	19 Pc.	31/10/2026		No	
B1911B07	1 Pc.	31/10/2026		No	
B1911B07	1 Pc.	31/10/2026		No	
B1911B07	19 Pc.	31/10/2026		No	
B5410B11	5 Pc.	30/11/2025		No	
B5410B11	12 Pc.	30/11/2025		No	
B5412B16	2 Pc.	31/01/2026		No	
B5412B16	2 Pc.	31/01/2026		No	
B5415B07	15 Pc.	30/09/2026		No	
B5415B07	2 Pc.	30/09/2026		No	
B5415B07	6 Pc.	30/09/2026		No	

Herceptin 120 mg/mL
subcutaneous (out-sourced)

Trial product: No

Roche Registration GmbH

Active ingredient: Trastuzumab

Herceptin 120 mg/mL subcutaneous (out-sourced) -

Standard dose primary active ingredient: Unknown
To be prepared for all units
Herceptin
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Herceptin 120 mg/mL subcutaneous (out-sourced) - 600mg

Active ingredient mass: 600mg

additives: Unknown

Total mass: Unknown

Volume: 5mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

600mg Trastuzumab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
B1823B26	10 Pc.	31/01/2027		No	
B1910B18 EXP 10/26	1 Pc.	31/10/2026		No	
B1910B18 EXP: 10/26	2 Pc.	31/10/2026		No	
B5412B16	8 Pc.	31/01/2026		No	

Herceptin 21 mg/mL intravenous

Roche Registration GmbH

Trial product: No

Active ingredient: Trastuzumab

Herceptin 21 mg/mL intravenous Powder for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Herceptin
Subject to mandatory documentation: No
To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	2-8 degrees Celsius	chem. / phys.: 2 Days	No
Prepared: 250mL NaCl 0.9% for all	2-8 degrees Celsius	30 Days	No
Prepared	As per Product Label		No

Ignore the stability of the remainder for the stability of the medication

List of all permitted vehicles	Min. conc.	Max. conc.
250mL NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Herceptin 21 mg/mL intravenous Powder for solution for infusion 150mg



Active ingredient mass: 151.2mg additives: 0mg Total mass: 151.2mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

151.2mg Trastuzumab

List of all permitted diluents	Different stability	Density	Concentration
7.2mL Water for Injections			21mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
30038956	5 Pc.	30/11/2028		No	
30047463	17 Pc.	30/11/2028		No	
30047463	12 Pc.	30/11/2028		No	
30047463	29 Pc.	30/11/2028		No	
H5196H03	21 Pc.	31/07/2026		No	
H5228H05	17 Pc.	31/12/2027		No	

Herceptin 21 mg/mL intravenous (out-sourced)

Trial product: No

Roche Registration GmbH

Active ingredient: Trastuzumab

Herceptin 21 mg/mL intravenous (out-sourced) -

Standard dose primary active ingredient: Unknown
To be prepared for all units
Herceptin
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Herceptin 21 mg/mL intravenous (out-sourced) - 151.2mg

Active ingredient mass: 151.2mg

additives: Unknown

Total mass: Unknown

Volume: 7.2mL

Density: Unknown

Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

151.2mg Trastuzumab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
B1823B26	1 Pc.	31/01/2027		No	

Herzuma 21 mg/mL

Celltrion Healthcare Hungary Kft.

Trial product: No

Active ingredient: Trastuzumab

Herzuma 21 mg/mL Powder for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Herzuma

Subject to mandatory documentation: No

UID: 35326711000, To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	2-8 degrees Celsius	chem. / phys.: 7 Days	No
Prepared: 250mL NaCl 0.9% for all	2-8 degrees Celsius	30 Days	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
250mL NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Herzuma 21 mg/mL Powder for solution for infusion 150mg



UID: 35326711000001108

Active ingredient mass: 151.2mg additives: 0mg Total mass: 151.2mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

151.2mg Trastuzumab

List of all permitted diluents	Different stability	Density	Concentration
7.2mL Water for Injections			21mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
0A5M173	52 Pc.	30/09/2026		No	
0A5M203	143 Pc.	30/09/2026		No	
0A5M251	4 Pc.	30/11/2026		No	
0A5M251	22 Pc.	30/11/2026		No	
2A5C133	30 Pc.	31/03/2028		No	
3A5M126	12 Pc.	28/02/2029		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
3A5M126	4 Pc.	28/02/2029		No	
3A5M262	42 Pc.	31/07/2029		No	

Herzuma 21 mg/mL Powder for solution for infusion 420mg

UID: 36590011000001101

Active ingredient mass: 420mg

additives: 0mg

Total mass: 420mg

Package Size: 1 Pc.

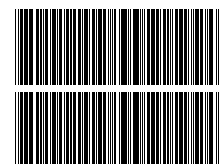
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

420mg Trastuzumab

<i>List of all permitted diluents</i>	<i>Different stability</i>	<i>Density</i>	<i>Concentration</i>
20mL Water for Injections			21mg/mL

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
1A6C173	12 Pc.	31/05/2027		No	
1A6C178	8 Pc.	31/05/2027		No	
1A6C178	8 Pc.	31/05/2027		No	
2A6C027	31 Pc.	31/01/2028		No	
2A6C093	5 Pc.	30/04/2028		No	
3A6C03DA	39 Pc.	31/12/2028		No	
3A6C03DA	6 Pc.	31/12/2028		No	
3A6C111	46 Pc.	31/03/2029		No	
3A6C111	4 Pc.	31/03/2029		No	



Hetronifly 10 mg/mL	Accord Healthcare S.L.U.
Trial product: No	

Active ingredient: Serplulimab

Hetronifly 10 mg/mL Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Hetronifly. Use 0.2 - 5 micron, low protein binding in-line or add-on filter

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	1 Day	Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	1mg/1mL	8mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Hetronifly 10 mg/mL Concentrate for solution for infusion 100mg

Active ingredient mass: 100mg	additives: Unknown	Total mass: Unknown
Volume: 10mL		Density: Unknown
Package Size: 1 Pc.		

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
100mg Serplulimab

Hycamtin 1 mg/mL

Novartis Europharm Limited

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Topotecan**Hycamtin 1 mg/mL Powder for solution for infusion****Standard dose primary active ingredient:** Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: Glucose 5% for all	2-8 degrees Celsius	7 Days	No
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	7 Days	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
Glucose 5%	25µg/1mL	50µg/1mL
NaCl 0.9%	25µg/1mL	50µg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Hycamtin 1 mg/mL Powder for solution for infusion 1mg**Active ingredient mass:** 1.1mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.1mg Topotecan

List of all permitted diluents	Different stability	Density	Concentration
1.1mL Water for Injections		1.005	1mg/mL

Hycamtin 1 mg/mL Powder for solution for infusion 4mg**Active ingredient mass:** 4mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

4mg Topotecan

List of all permitted diluents	Different stability	Density	Concentration
4mL Water for Injections		1.005	1mg/mL

Hydrocortisone

Trial product: No

Active ingredient: Hydrocortisone

Hydrocortisone Powder for solution for injection/infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Hydrocortisone Powder for solution for injection/infusion 100mg

Active ingredient mass: 100mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
100mg Hydrocortisone

Hydroxocobalamin

Trial product: No

Active ingredient: Hydroxocobalamin

Hydroxocobalamin Solution for injection

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be dispensed, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Hydroxocobalamin Solution for injection 1mg

Active ingredient mass: 1mgadditives: UnknownTotal mass: Unknown

Volume: 1mLDensity: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
1mg Hydroxocobalamin

Hydroxycarbamide

Trial product: No

Active ingredient: Hydroxycarbamide

Hydroxycarbamide Capsule

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be dispensed, Division: Cap/Caps, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Hydroxycarbamide Capsule 500mg

Active ingredient mass: 500mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
500mg Hydroxycarbamide

Ibrutinib

Trial product: No

Active ingredient: Ibrutinib

Ibrutinib Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Ibrutinib Tablet 140mg

Active ingredient mass: 140mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

140mg Ibrutinib

Ibrutinib Tablet 280mg

Active ingredient mass: 280mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

280mg Ibrutinib

Ibrutinib Tablet 420mg

Active ingredient mass: 420mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

420mg Ibrutinib

Ibrutinib Tablet 560mg**Active ingredient mass:** 560mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

560mg Ibrutinib

Idelalisib

Trial product: No

Active ingredient: Idelalisib

Idelalisib Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Idelalisib Tablet 100mg

Active ingredient mass: 100mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
100mg Idelalisib

Idelalisib Tablet 150mg

Active ingredient mass: 150mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
150mg Idelalisib

Ifosfamide

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Ifosfamide

Ifosfamide IV Infusion (DB) in 1000mL NaCl 0.9%

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Ifosfamide IV Infusion (DB) in 1000mL NaCl 0.9% 960mg

Active ingredient mass: 960mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

960mg Ifosfamide

Ifosfamide IV Infusion (DB) in 1000mL NaCl 0.9% 1.04g

Active ingredient mass: 1.04g additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.04g Ifosfamide

Ifosfamide IV Infusion (DB) in 1000mL NaCl 0.9% 1.12g

Active ingredient mass: 1.12g additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.12g Ifosfamide

Ifosfamide IV Infusion (DB) in 1000mL NaCl 0.9% 1.2g**Active ingredient mass:** 1.2g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.2g Ifosfamide

Ifosfamide IV Infusion (DB) in 1000mL NaCl 0.9% 1.28g**Active ingredient mass:** 1.28g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.28g Ifosfamide

Ifosfamide IV Infusion (DB) in 1000mL NaCl 0.9% 1.36g**Active ingredient mass:** 1.36g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.36g Ifosfamide

Ifosfamide IV Infusion (DB) in 1000mL NaCl 0.9% 1.44g**Active ingredient mass:** 1.44g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.44g Ifosfamide

Ifosfamide IV Infusion (DB) in 1000mL NaCl 0.9% 1.6g**Active ingredient mass:** 1.6g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.6g Ifosfamide

Ifosfamide IV Infusion (DB) in 1000mL NaCl 0.9% 1.76g**Active ingredient mass:** 1.76g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.76g Ifosfamide

Ifosfamide IV Infusion (DB) in 1000mL NaCl 0.9% 1.92g**Active ingredient mass:** 1.92g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.92g Ifosfamide

Ifosfamide IV Infusion (DB) in 1000mL NaCl 0.9% 2.08g**Active ingredient mass:** 2.08g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.08g Ifosfamide

Ifosfamide IV Infusion (DB) in 1000mL NaCl 0.9% 2.24g**Active ingredient mass:** 2.24g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.24g Ifosfamide

Ifosfamide IV Infusion (DB) in 1000mL NaCl 0.9% 2.4g**Active ingredient mass:** 2.4g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.4g Ifosfamide

Ifosfamide IV Infusion (DB) in 1000mL NaCl 0.9% 2.64g**Active ingredient mass:** 2.64g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.64g Ifosfamide

Ifosfamide IV Infusion (DB) in 1000mL NaCl 0.9% 2.88g**Active ingredient mass:** 2.88g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.88g Ifosfamide

Ifosfamide IV Infusion (DB) in 1000mL NaCl 0.9% 3.12g**Active ingredient mass:** 3.12g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3.12g Ifosfamide

Ifosfamide IV Infusion (DB) in 1000mL NaCl 0.9% 3.36g**Active ingredient mass:** 3.36g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3.36g Ifosfamide

Ifosfamide IV Infusion (DB) in 1000mL NaCl 0.9% 3.68g**Active ingredient mass:** 3.68g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3.68g Ifosfamide

Ifosfamide IV Infusion (DB) in 1000mL NaCl 0.9% 4g**Active ingredient mass:** 4g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

4g Ifosfamide

Ifosfamide IV Infusion (DB) in 1000mL NaCl 0.9% 4.32g**Active ingredient mass:** 4.32g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

4.32g Ifosfamide

Ifosfamide IV Infusion (DB) in 1000mL NaCl 0.9% 4.64g**Active ingredient mass:** 4.64g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

4.64g Ifosfamide

Ifosfamide IV Infusion (DB) in 1000mL NaCl 0.9% 5.12g**Active ingredient mass:** 5.12g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

5.12g Ifosfamide

Ifosfamide IV Infusion (DB) in 1000mL NaCl 0.9% 5.6g**Active ingredient mass:** 5.6g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

5.6g Ifosfamide

Ifosfamide IV Infusion (DB) in 1000mL NaCl 0.9% 6.08g**Active ingredient mass:** 6.08g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

6.08g Ifosfamide

Ifosfamide IV Infusion (DB) in 1000mL NaCl 0.9% 6.72g**Active ingredient mass:** 6.72g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

6.72g Ifosfamide

Ifosfamide IV Infusion (DB) in 1000mL NaCl 0.9% 7.36g**Active ingredient mass:** 7.36g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

7.36g Ifosfamide

Ifosfamide IV Infusion (DB) in 1000mL NaCl 0.9% 8g**Active ingredient mass:** 8g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

8g Ifosfamide

Ifosfamide IV Infusion (DB) in 1000mL NaCl 0.9% 8.8g**Active ingredient mass:** 8.8g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

8.8g Ifosfamide

Ifosfamide IV Infusion (DB) in 1000mL NaCl 0.9% 9.76g**Active ingredient mass:** 9.76g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

9.76g Ifosfamide

Ifosfamide IV Infusion (DB) in 1000mL NaCl 0.9% 10.72g**Active ingredient mass:** 10.72g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

10.72g Ifosfamide

Ifosfamide IV Infusion (DB) in 1000mL NaCl 0.9% 11.68g**Active ingredient mass:** 11.68g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

11.68g Ifosfamide

Product Master Data Sheet - Ifosfamide
(out-sourced)

Printed on: 13/11/2025 15:03
Page: 789/1329

Ifosfamide (out-sourced)					
Trial product: No			Label title: Cytotoxic Drug		

Active ingredient: Ifosfamide

Ifosfamide (out-sourced) -

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Ifosfamide (out-sourced) - 2000mg

Active ingredient mass: 2000mg additives: Unknown Total mass: Unknown
Volume: 25mL Density: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
2000mg Ifosfamide

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
3J0721	10 Pc.	30/09/2028		No	

Ifosfamide 80 mg/mL Baxter	Baxter Healthcare Limited
Trial product: No	Label title: Cytotoxic Drug

Active ingredient: Ifosfamide

Ifosfamide 80 mg/mL Baxter Solution for injection/infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	7 Days	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		4g/100mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Ifosfamide 80 mg/mL Baxter Solution for injection/infusion 4000mg

Active ingredient mass: 4000mg additives: Unknown Total mass: Unknown
Volume: 50mL Density: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
4000mg Ifosfamide

Imatinib

Trial product: No

Active ingredient: Imatinib

Imatinib Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Imatinib Tablet 100mg

Active ingredient mass: 100mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
100mg Imatinib

Imatinib Tablet 400mg

Active ingredient mass: 400mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
400mg Imatinib

Imfinzi (out-sourced)	AstraZeneca AB
Trial product: No	

Active ingredient: Durvalumab

Imfinzi (out-sourced) -

Standard dose primary active ingredient: Unknown
To be prepared for all units
Imfinzi. Use 0.2-0.22 micron low protein binding in-line filter
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No,
Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		
Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Imfinzi (out-sourced) - 500mg

Active ingredient mass: 500mg additives: Unknown Total mass: Unknown
Volume: 10mL Density: Unknown
Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients
500mg Durvalumab

Imfinzi 50 mg/mL	AstraZeneca AB
Trial product: No	

Active ingredient: Durvalumab

Imfinzi 50 mg/mL Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Imfinzi. Use 0.2-0.22 micron low protein binding in-line filter

Subject to mandatory documentation: No

UID: 35875511000, To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	30 Days	No
Prepared: Glucose 5% for all	2-8 degrees Celsius	30 Days	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	1mg/1mL	15mg/1mL
Glucose 5%	1mg/1mL	15mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Imfinzi 50 mg/mL Concentrate for solution for infusion 120mg



Active ingredient mass: 120mg additives: Unknown Total mass: Unknown
Volume: 2.4mL Density: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

120mg Durvalumab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
ABEY	5 Pc.	30/11/2026		No	
ABEY	8 Pc.	30/11/2026		No	
BBZR	1 Pc.	30/09/2027		No	

Imfinzi 50 mg/mL Concentrate for solution for infusion 500mg



UID: 35875511000001108
Active ingredient mass: 500mg additives: Unknown Total mass: Unknown
Volume: 10mL Density: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

500mg Durvalumab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
BBNK	8 Pc.	30/06/2026		No	
BBWD	3 Pc.	31/03/2027		No	
BBYC	1 Pc.	31/08/2027		No	
BBYC	1 Pc.	31/08/2027		No	
BBZR	3 Pc.	30/09/2027		No	
BBZR	6 Pc.	30/09/2027		No	
BBZR	3 Pc.	30/09/2027		No	
BBZR	5 Pc.	30/09/2027		No	
BBZR	10 Pc.	30/09/2027		No	
BBZR	7 Pc.	30/09/2027		No	
BBZR	3 Pc.	30/09/2027		No	
BBZR	6 Pc.	30/09/2027		No	
BBZR	3 Pc.	30/09/2027		No	
BBZR	3 Pc.	30/09/2027		No	
TRANSCRIBE	88 Pc.	01/01/2070		No	

Inflectra (out-sourced)	Pfizer Europe MA EEIG
Trial product: No	

Active ingredient: inFLIXimab

Inflectra (out-sourced) -

Standard dose primary active ingredient: Unknown

To be prepared for all units

Inflectra. Use 1.2 micron (or less) non-pyrogenic low protein binding filter

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Inflectra (out-sourced) - 100mg

Active ingredient mass: 100mg	additives: Unknown	Total mass: Unknown
Volume: 10mL		Density: Unknown
Package Size: 1 Pc.		

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
100mg inFLIXimab

Inflectra 10 mg/mL

Pfizer Europe MA EEIG

Trial product: No

Active ingredient: inFLIXimab

Inflectra 10 mg/mL Powder for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Inflectra. Use 1.2 micron (or less) non-pyrogenic low protein binding filter

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	60 Days	No
Reconst. / Opened	As per Product Label		No
Prepared: NaCl 0.9% for all	2-8 degrees Celsius		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		4mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Inflectra 10 mg/mL Powder for solution for infusion 100mg



Active ingredient mass: 100mg

additives: 0mg

Total mass: 100mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg inFLIXimab

List of all permitted diluents	Different stability	Density	Concentration
10mL Water for Injections			10mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
FM9953	4 Pc.	31/03/2026		No	
FT0091	48 Pc.	31/03/2026		No	
FX1559	97 Pc.	30/09/2026		No	
GC6515	82 Pc.	31/10/2026		No	
GF6464	55 Pc.	31/01/2027		No	
GH6529	160 Pc.	31/01/2027		No	
GP5492	12 Pc.	31/07/2027		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
GY4192	49 Pc.	30/09/2027		No	
HE4838	11 Pc.	31/01/2028		No	
HG5865	124 Pc.	29/02/2028		No	
HN3264	13 Pc.	31/07/2028		No	
HR3647	42 Pc.	31/08/2028		No	
HR3648	47 Pc.	31/08/2028		No	
LH9284	63 Pc.	30/11/2028		No	
LJ5338	1 Pc.	31/10/2028		No	
LK7411	45 Pc.	30/11/2028		No	
LK7412	43 Pc.	28/02/2029		No	
LL0819	157 Pc.	28/02/2029		No	

Intratect	Biotest Pharma GmbH
Trial product: No	

Active ingredient: Human normal immunoglobulin (IVIg)

Intratect Solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Intratect Solution for infusion 2.5g

Active ingredient mass: 2.5g additives: Unknown Total mass: Unknown
Volume: 50mL Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
2.5g Human normal immunoglobulin (IVIg)

Intratect Solution for infusion 5g

Active ingredient mass: 5g additives: Unknown Total mass: Unknown
Volume: 100mL Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
5g Human normal immunoglobulin (IVIg)

Intratect Solution for infusion 10g

Active ingredient mass: 10g additives: Unknown Total mass: Unknown
Volume: 200mL Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
10g Human normal immunoglobulin (IVIg)

Ipilimumab (Yervoy)

Bristol-Myers Squibb Pharma EEIG

Trial product: No

Active ingredient: Ipilimumab

Ipilimumab (Yervoy) IV Infusion (DB) in 100mL NaCl 0.9%

Standard dose primary active ingredient: Unknown

To be prepared for all units

Use 0.2-1.2 micron low protein binding in-line filter

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Ipilimumab (Yervoy) IV Infusion (DB) in 100mL NaCl 0.9% 120mg

Active ingredient mass: 120mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

120mg Ipilimumab

Ipilimumab (Yervoy) IV Infusion (DB) in 100mL NaCl 0.9% 130mg

Active ingredient mass: 130mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

130mg Ipilimumab

Ipilimumab (Yervoy) IV Infusion (DB) in 100mL NaCl 0.9% 140mg

Active ingredient mass: 140mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

140mg Ipilimumab

Ipilimumab (Yervoy) IV Infusion (DB) in 100mL NaCl 0.9% 150mg**Active ingredient mass:** 150mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

150mg Ipilimumab

Ipilimumab (Yervoy) IV Infusion (DB) in 100mL NaCl 0.9% 160mg**Active ingredient mass:** 160mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

160mg Ipilimumab

Ipilimumab (Yervoy) IV Infusion (DB) in 100mL NaCl 0.9% 170mg**Active ingredient mass:** 170mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

170mg Ipilimumab

Ipilimumab (Yervoy) IV Infusion (DB) in 100mL NaCl 0.9% 180mg**Active ingredient mass:** 180mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

180mg Ipilimumab

Ipilimumab (Yervoy) IV Infusion (DB) in 100mL NaCl 0.9% 190mg**Active ingredient mass:** 190mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

190mg Ipilimumab

Ipilimumab (Yervoy) IV Infusion (DB) in 100mL NaCl 0.9% 200mg**Active ingredient mass:** 200mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

200mg Ipilimumab

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
8059906	1 Pc.	31/12/2025		No	

Ipilimumab (Yervoy) IV Infusion (DB) in 100mL NaCl 0.9% 220mg**Active ingredient mass:** 220mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

220mg Ipilimumab

Ipilimumab (Yervoy) IV Infusion (DB) in 100mL NaCl 0.9% 240mg**Active ingredient mass:** 240mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

240mg Ipilimumab

Ipilimumab (Yervoy) IV Infusion (DB) in 100mL NaCl 0.9% 260mg**Active ingredient mass:** 260mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

260mg Ipilimumab

Ipilimumab (Yervoy) IV Infusion (DB) in 100mL NaCl 0.9% 280mg**Active ingredient mass:** 280mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

280mg Ipilimumab

Ipilimumab (Yervoy) IV Infusion (DB) in 100mL NaCl 0.9% 300mg**Active ingredient mass:** 300mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

300mg Ipilimumab

Ipilimumab (Yervoy) IV Infusion (DB) in 100mL NaCl 0.9% 320mg**Active ingredient mass:** 320mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

320mg Ipilimumab

Ipilimumab (Yervoy) IV Infusion (DB) in 100mL NaCl 0.9% 340mg**Active ingredient mass:** 340mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

340mg Ipilimumab

Ipilimumab (Yervoy) IV Infusion (DB) in 100mL NaCl 0.9% 360mg**Active ingredient mass:** 360mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

360mg Ipilimumab

Ipilimumab (Yervoy) IV Infusion (DB) in 50mL NaCl 0.9%

Standard dose primary active ingredient: Unknown

To be prepared for all units

Use 0.2-1.2 micron low protein binding in-line filter

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Ipilimumab (Yervoy) IV Infusion (DB) in 50mL NaCl 0.9% 40mg

Active ingredient mass: 40mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

40mg Ipilimumab

Ipilimumab (Yervoy) IV Infusion (DB) in 50mL NaCl 0.9% 45mg

Active ingredient mass: 45mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

45mg Ipilimumab

Ipilimumab (Yervoy) IV Infusion (DB) in 50mL NaCl 0.9% 50mg

Active ingredient mass: 50mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

50mg Ipilimumab

Ipilimumab (Yervoy) IV Infusion (DB) in 50mL NaCl 0.9% 55mg**Active ingredient mass:** 55mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

55mg Ipilimumab

Ipilimumab (Yervoy) IV Infusion (DB) in 50mL NaCl 0.9% 60mg**Active ingredient mass:** 60mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

60mg Ipilimumab

Ipilimumab (Yervoy) IV Infusion (DB) in 50mL NaCl 0.9% 65mg**Active ingredient mass:** 65mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

65mg Ipilimumab

Ipilimumab (Yervoy) IV Infusion (DB) in 50mL NaCl 0.9% 70mg**Active ingredient mass:** 70mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

70mg Ipilimumab

Ipilimumab (Yervoy) IV Infusion (DB) in 50mL NaCl 0.9% 75mg**Active ingredient mass:** 75mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

75mg Ipilimumab

Ipilimumab (Yervoy) IV Infusion (DB) in 50mL NaCl 0.9% 80mg**Active ingredient mass:** 80mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

80mg Ipilimumab

Ipilimumab (Yervoy) IV Infusion (DB) in 50mL NaCl 0.9% 85mg**Active ingredient mass:** 85mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

85mg Ipilimumab

Ipilimumab (Yervoy) IV Infusion (DB) in 50mL NaCl 0.9% 90mg**Active ingredient mass:** 90mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

90mg Ipilimumab

Ipilimumab (Yervoy) IV Infusion (DB) in 50mL NaCl 0.9% 95mg**Active ingredient mass:** 95mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

95mg Ipilimumab

Ipilimumab (Yervoy) IV Infusion (DB) in 50mL NaCl 0.9% 100mg**Active ingredient mass:** 100mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Ipilimumab

Ipilimumab (Yervoy) IV Infusion (DB) in 50mL NaCl 0.9% 110mg**Active ingredient mass:** 110mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

110mg Ipilimumab

Irinotecan

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Irinotecan

Irinotecan IV Infusion (DB) in 250mL Glucose 5%

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Irinotecan IV Infusion (DB) in 250mL Glucose 5% 200mg

Active ingredient mass: 200mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

200mg Irinotecan

Irinotecan IV Infusion (DB) in 250mL Glucose 5% 220mg

Active ingredient mass: 220mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

220mg Irinotecan

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
2510310472 (Georgelle CPD)	1 Pc.	23/01/2026		No	

Irinotecan IV Infusion (DB) in 250mL Glucose 5% 240mg

Active ingredient mass: 240mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

240mg Irinotecan

Irinotecan IV Infusion (DB) in 250mL Glucose 5% 260mg**Active ingredient mass:** 260mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

260mg Irinotecan

Irinotecan IV Infusion (DB) in 250mL Glucose 5% 280mg**Active ingredient mass:** 280mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

280mg Irinotecan

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510100409 (Georgelle CPD)	1 Pc.	02/01/2026		No	

Irinotecan IV Infusion (DB) in 250mL Glucose 5% 300mg**Active ingredient mass:** 300mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

300mg Irinotecan

Irinotecan IV Infusion (DB) in 250mL Glucose 5% 320mg**Active ingredient mass:** 320mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

320mg Irinotecan

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510030590 (Georgelle CPD)	1 Pc.	26/12/2025		No	

Irinotecan IV Infusion (DB) in 250mL Glucose 5% 340mg**Active ingredient mass:** 340mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

340mg Irinotecan

Irinotecan IV Infusion (DB) in 250mL Glucose 5% 360mg**Active ingredient mass:** 360mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

360mg Irinotecan

Irinotecan IV Infusion (DB) in 250mL Glucose 5% 400mg**Active ingredient mass:** 400mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

400mg Irinotecan

Irinotecan IV Infusion (DB) in 250mL Glucose 5% 440mg**Active ingredient mass:** 440mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

440mg Irinotecan

Irinotecan IV Infusion (DB) in 250mL Glucose 5% 480mg**Active ingredient mass:** 480mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

480mg Irinotecan

Irinotecan IV Infusion (DB) in 250mL Glucose 5% 520mg**Active ingredient mass:** 520mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

520mg Irinotecan

Irinotecan IV Infusion (DB) in 250mL Glucose 5% 560mg**Active ingredient mass:** 560mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

560mg Irinotecan

Irinotecan IV Infusion (DB) in 250mL Glucose 5% 600mg**Active ingredient mass:** 600mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

600mg Irinotecan

Irinotecan IV Infusion (DB) in 250mL Glucose 5% 640mg**Active ingredient mass:** 640mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

640mg Irinotecan

Irinotecan IV Infusion (DB) in 250mL Glucose 5% 680mg**Active ingredient mass:** 680mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

680mg Irinotecan

Irinotecan IV Infusion (DB) in 250mL Glucose 5% 740mg**Active ingredient mass:** 740mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

740mg Irinotecan

Irinotecan IV Infusion (DB) in 250mL Glucose 5% 800mg**Active ingredient mass:** 800mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

800mg Irinotecan

Irinotecan IV Infusion (DB) in 250mL NaCl 0.9%**Standard dose primary active ingredient:** Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services**Prod. no.****Number per medication**

Complexity Band 0

1

Irinotecan IV Infusion (DB) in 250mL NaCl 0.9% 200mg**Active ingredient mass:** 200mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

200mg Irinotecan

Irinotecan IV Infusion (DB) in 250mL NaCl 0.9% 220mg**Active ingredient mass:** 220mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

220mg Irinotecan

Irinotecan IV Infusion (DB) in 250mL NaCl 0.9% 240mg**Active ingredient mass:** 240mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

240mg Irinotecan

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
1590663.1 (Baxter CPD IRL)	1 Pc.	06/01/2026		No	
1591924.1 [NGH]	1 Pc.	26/01/2026		No	

Irinotecan IV Infusion (DB) in 250mL NaCl 0.9% 260mg**Active ingredient mass:** 260mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

260mg Irinotecan

Irinotecan IV Infusion (DB) in 250mL NaCl 0.9% 280mg**Active ingredient mass:** 280mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

280mg Irinotecan

Irinotecan IV Infusion (DB) in 250mL NaCl 0.9% 300mg**Active ingredient mass:** 300mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

300mg Irinotecan

Irinotecan IV Infusion (DB) in 250mL NaCl 0.9% 320mg**Active ingredient mass:** 320mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

320mg Irinotecan

Irinotecan IV Infusion (DB) in 250mL NaCl 0.9% 340mg**Active ingredient mass:** 340mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

340mg Irinotecan

Irinotecan IV Infusion (DB) in 250mL NaCl 0.9% 360mg**Active ingredient mass:** 360mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

360mg Irinotecan

Irinotecan IV Infusion (DB) in 250mL NaCl 0.9% 400mg**Active ingredient mass:** 400mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

400mg Irinotecan

Irinotecan IV Infusion (DB) in 250mL NaCl 0.9% 440mg**Active ingredient mass:** 440mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

440mg Irinotecan

Irinotecan IV Infusion (DB) in 250mL NaCl 0.9% 480mg**Active ingredient mass:** 480mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

480mg Irinotecan

Irinotecan IV Infusion (DB) in 250mL NaCl 0.9% 520mg**Active ingredient mass:** 520mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

520mg Irinotecan

Irinotecan IV Infusion (DB) in 250mL NaCl 0.9% 560mg**Active ingredient mass:** 560mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

560mg Irinotecan

Irinotecan IV Infusion (DB) in 250mL NaCl 0.9% 600mg**Active ingredient mass:** 600mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

600mg Irinotecan

Irinotecan IV Infusion (DB) in 250mL NaCl 0.9% 640mg**Active ingredient mass:** 640mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

640mg Irinotecan

Irinotecan IV Infusion (DB) in 250mL NaCl 0.9% 680mg**Active ingredient mass:** 680mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

680mg Irinotecan

Irinotecan IV Infusion (DB) in 250mL NaCl 0.9% 740mg**Active ingredient mass:** 740mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

740mg Irinotecan

Irinotecan IV Infusion (DB) in 250mL NaCl 0.9% 800mg**Active ingredient mass:** 800mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

800mg Irinotecan

Irinotecan (out-sourced)	
Trial product: No	Label title: Cytotoxic Drug

Active ingredient: Irinotecan

Irinotecan (out-sourced) -

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		
Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Irinotecan (out-sourced) - 1000mg

Active ingredient mass: 1000mg

additives: Unknown

Total mass: Unknown

Volume: 50mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
1000mg Irinotecan

Irinotecan 1.5 mg/mL Sun Pharma	Sun Pharmaceutical Industries Europe B.V.
Trial product: No	Label title: Cytotoxic Drug

Active ingredient: Irinotecan

Irinotecan 1.5 mg/mL Sun Pharma IV Infusion (DB) in NaCl 0.9%

Standard dose primary active ingredient: Unknown			
To be prepared for all units			
Subject to mandatory documentation: No			
To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules			
Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Irinotecan 1.5 mg/mL Sun Pharma IV Infusion (DB) in NaCl 0.9%
270mg (180mL)



Active ingredient mass: 270mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

270mg Irinotecan

Irinotecan 1.5 mg/mL Sun Pharma IV Infusion (DB) in NaCl 0.9%
300mg (200mL)



Active ingredient mass: 300mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

300mg Irinotecan

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
HAF0056A	1 Pc.	31/12/2025		No	
HAF0945A	1 Pc.	31/03/2026		No	

Irinotecan 1.5 mg/mL Sun Pharma IV Infusion (DB) in NaCl 0.9%
330mg (220mL)



Active ingredient mass: 330mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

330mg Irinotecan

Irinotecan 1.5 mg/mL Sun Pharma IV Infusion (DB) in NaCl 0.9%
360mg (240mL)



Active ingredient mass: 360mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

360mg Irinotecan

Irinotecan 20 mg/mL Accord

Trial product: No

Accord Healthcare Ireland Ltd.

Label title: Cytotoxic Drug

Active ingredient: Irinotecan

Irinotecan 20 mg/mL Accord Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown			
To be prepared for all units			
Subject to mandatory documentation: No			
UID: 35849511000, To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules			
Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: 250mL NaCl 0.9% for all	2-8 degrees Celsius	28 Days	Yes
Prepared: 250mL Glucose 5% for all	2-8 degrees Celsius	28 Days	Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
250mL NaCl 0.9%		
250mL Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Irinotecan 20 mg/mL Accord Concentrate for solution for infusion
40mg

Active ingredient mass: 40mg	additives: Unknown	Total mass: Unknown
Volume: 2mL		Density: Unknown
Package Size: 1 Pc.		
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes		
Active ingredients		
40mg Irinotecan		

Irinotecan 20 mg/mL Accord Concentrate for solution for infusion
100mg



UID: 35849511000001107		
Active ingredient mass: 100mg	additives: Unknown	Total mass: Unknown
Volume: 5mL		Density: Unknown
Package Size: 1 Pc.		
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes		
Active ingredients		
100mg Irinotecan		

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode

Product Master Data Sheet - Irinotecan 20 mg/mL Accord

Printed on: 13/11/2025 15:03
Page: 820/1329

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
G2400885	1 Pc.	31/08/2026		No	
M206499	7 Pc.	31/05/2027		No	
M2400317	195 Pc.	30/11/2026		No	
M2503195	26 Pc.	29/02/2028		No	
M2503195	7 Pc.	29/02/2028		No	
M2503195	15 Pc.	29/02/2028		No	
TRANSCRIBE	791 Pc.	01/01/2070		No	

Irinotecan 20 mg/mL Accord Concentrate for solution for infusion 300mg



UID: 35849711000001102

Active ingredient mass: 300mg

additives: Unknown

Total mass: Unknown

Volume: 15mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

300mg Irinotecan

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
HAF1996A	2 Pc.	31/10/2026		No	

Irinotecan 20 mg/mL Accord Concentrate for solution for infusion 500mg



UID: 20275211000001106

Active ingredient mass: 500mg

additives: Unknown

Total mass: Unknown

Volume: 25mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

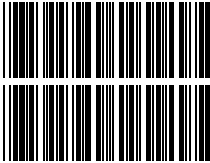
Active ingredients

500mg Irinotecan

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
M2301862	50 Pc.	30/11/2025		No	

Product Master Data Sheet - Irinotecan 20 mg/mL Accord

Printed on: 13/11/2025 15:03
Page: 821/1329

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
M2312636	7 Pc.	31/08/2026		No	
M2315796	3 Pc.	30/11/2026		No	
M2315796	6 Pc.	30/11/2026		No	
M2405280	10 Pc.	30/04/2027		No	
M2405280	13 Pc.	30/04/2027		No	
M2501524	5 Pc.	31/01/2028		No	
M2501524	1 Pc.	31/01/2028		No	
M2501524	5 Pc.	31/01/2028		No	
M2502459	2 Pc.	31/01/2028		No	
M2502459	9 Pc.	31/01/2028		No	
TRANSCRIBE	772 Pc.	01/01/2070		No	

Irinotecan 20 mg/mL Accord Concentrate for solution for infusion 1000mg

UID: 3584951100000110a

Active ingredient mass: 1000mg

additives: Unknown

Total mass: Unknown

Volume: 50mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1000mg Irinotecan

Irinotecan 20 mg/mL Accord
Italian

Accord Healthcare S.L.U.

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Irinotecan

Irinotecan 20 mg/mL Accord Italian Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

UID: 386912, To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: 250mL NaCl 0.9% for all	2-8 degrees Celsius	28 Days	Yes
Prepared: 250mL Glucose 5% for all	2-8 degrees Celsius	28 Days	Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
250mL NaCl 0.9%		
250mL Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Irinotecan 20 mg/mL Accord Italian Concentrate for solution for infusion 500mg

UID: 386912006

Active ingredient mass: 500mg

additives: Unknown

Total mass: Unknown

Volume: 25mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

500mg Irinotecan

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
M2315796	26 Pc.	30/11/2026		No	
M2315796	17 Pc.	30/11/2026		No	

Irinotecan 20 mg/mL Fresenius Kabi

Trial product: No

Fresenius Kabi Limited

Label title: Cytotoxic Drug

Active ingredient: Irinotecan

Irinotecan 20 mg/mL Fresenius Kabi Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: 250mL NaCl 0.9% 0mg/mL - 0.4mg/mL	2-8 degrees Celsius	2 Days	Yes
Prepared: 250mL NaCl 0.9% 0.4mg/mL - 2.8mg/mL	2-8 degrees Celsius	28 Days	Yes
Prepared: 250mL NaCl 0.9% as from 2.8mg/mL	2-8 degrees Celsius	2 Days	Yes
Prepared: 250mL Glucose 5% 0mg/mL - 0.4mg/mL	2-8 degrees Celsius	2 Days	Yes
Prepared: 250mL Glucose 5% 0.4mg/mL - 2.8mg/mL	2-8 degrees Celsius	28 Days	Yes
Prepared: 250mL Glucose 5% as from 2.8mg/mL	2-8 degrees Celsius	2 Days	Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
250mL NaCl 0.9%		
250mL Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Irinotecan 20 mg/mL Fresenius Kabi Concentrate for solution for infusion 40mg



Active ingredient mass: 40mg

additives: 2000mg

Total mass: 2.04g

Volume: 2mL

Density: 1.02g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

40mg Irinotecan

Irinotecan 20 mg/mL Fresenius Kabi Concentrate for solution for infusion 100mg



Active ingredient mass: 100mg

additives: 5000mg

Total mass: 5.1g

Volume: 5mL

Density: 1.02g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Product Master Data Sheet - Irinotecan 20 mg/mL Fresenius Kabi

Printed on: 13/11/2025 15:03
Page: 824/1329

Active ingredients

100mg Irinotecan

Irinotecan 20 mg/mL Fresenius Kabi Concentrate for solution for infusion 300mg



05060133320555

Active ingredient mass: 300mg

additives: 15000mg

Total mass: 15.3g

Volume: 15mL

Density: 1.02g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

300mg Irinotecan

Irinotecan 20 mg/mL Fresenius Kabi Concentrate for solution for infusion 500mg



04052682023828

Active ingredient mass: 500mg

additives: 25000mg

Total mass: 25.5g

Volume: 25mL

Density: 1.02g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

500mg Irinotecan

Irinotecan 20 mg/mL Teva

Teva B.V.

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Irinotecan

Irinotecan 20 mg/mL Teva Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: 250mL NaCl 0.9% 0mg/mL - 0.4mg/mL	2-8 degrees Celsius	2 Days	Yes
Prepared: 250mL NaCl 0.9% 0.4mg/mL - 2.8mg/mL	2-8 degrees Celsius	120 Days	Yes
Prepared: 250mL NaCl 0.9% as from 2.8mg/mL	2-8 degrees Celsius	2 Days	Yes
Prepared: 250mL Glucose 5% 0mg/mL - 0.4mg/mL	2-8 degrees Celsius	2 Days	Yes
Prepared: 250mL Glucose 5% 0.4mg/mL - 2.8mg/mL	2-8 degrees Celsius	120 Days	Yes
Prepared: 250mL Glucose 5% as from 2.8mg/mL	2-8 degrees Celsius	2 Days	Yes
Prepared: DC Beads 100-300µm for all	2-8 degrees Celsius	14 Days	Yes
Prepared: DC Beads (M1) 70-150µm for all	2-8 degrees Celsius	14 Days	Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
250mL NaCl 0.9%		
250mL Glucose 5%		
DC Beads 100-300µm		
DC Beads (M1) 70-150µm		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Irinotecan 20 mg/mL Teva Concentrate for solution for infusion
40mg



Active ingredient mass: 40mg

additives: Unknown

Total mass: Unknown

Volume: 2mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
40mg Irinotecan

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
CC24002M	6 Pc.	28/02/2027		No	

Product Master Data Sheet - Irinotecan 20 mg/mL Teva

Printed on: 13/11/2025 15:03
Page: 826/1329

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
M2503195	10 Pc.	28/02/2028		No	

Irinotecan 20 mg/mL Teva Concentrate for solution for infusion 100mg



Active ingredient mass: 100mg

additives: Unknown

Total mass: Unknown

Volume: 5mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

100mg Irinotecan

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
AP24013E	1 Pc.	30/11/2027		No	
AP25004D	4 Pc.	31/03/2028		No	
AP25004D	10 Pc.	31/03/2028		No	
AP25004D	6 Pc.	31/03/2028		No	

Irinotecan 20 mg/mL Teva Concentrate for solution for infusion 300mg

Active ingredient mass: 300mg

additives: Unknown

Total mass: Unknown

Volume: 15mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

300mg Irinotecan

Irinotecan 20 mg/mL Teva Concentrate for solution for infusion 500mg



Active ingredient mass: 500mg

additives: Unknown

Total mass: Unknown

Volume: 25mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

500mg Irinotecan

Product Master Data Sheet - Irinotecan 20 mg/mL

Teva

Printed on: 13/11/2025 15:03
Page: 827/1329

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
CW235004A	4 Pc.	31/03/2028		No	
CW24007C	9 Pc.	30/09/2027		No	
CW24007C	9 Pc.	30/09/2027		No	
CW25001B	9 Pc.	31/01/2028		No	
CW25001B	1 Pc.	31/01/2028		No	
CW25001B	41 Pc.	31/01/2028		No	
CW25004A	26 Pc.	31/03/2028		No	
CW25004A	6 Pc.	31/03/2028		No	
CW25004A	21 Pc.	31/03/2028		No	
CW25004A	29 Pc.	31/03/2028		No	
CW25004A	30 Pc.	31/03/2028		No	

Ivemend 30 mg/mL

Merck Sharp & Dohme Limited

Trial product: No

Active ingredient: Fosaprepitant

Ivemend 30 mg/mL Powder for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	1 Day	No
Reconst. / Opened	As per Product Label		No
Prepared: NaCl 0.9% for all	15-25 degrees Celsius		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	1mg/1mL	1mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Ivemend 30 mg/mL Powder for solution for infusion 150mg

Active ingredient mass: 150mgadditives: 0mgTotal mass: 150mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
150mg Fosaprepitant

List of all permitted diluents	Different stability	Density	Concentration
5mL NaCl 0.9%			30mg/mL

Ivosidenib

Trial product: No

Active ingredient: Ivosidenib

Ivosidenib Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Ivosidenib Tablet 250mg

Active ingredient mass: 250mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

250mg Ivosidenib

Ixazomib

Trial product: No

Active ingredient: Ixazomib

Ixazomib Capsule

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Cap/Caps, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Ixazomib Capsule 2.3mg

Active ingredient mass: 2.3mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.3mg Ixazomib

Ixazomib Capsule 3mg

Active ingredient mass: 3mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3mg Ixazomib

Ixazomib Capsule 4mg

Active ingredient mass: 4mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

4mg Ixazomib

Javlor 25 mg/mL	Pierre Fabre Médicament
Trial product: No	Label title: Cytotoxic Drug – Vinca Alkaloid

Active ingredient: Vinflunine

Javlor 25 mg/mL Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Warning neurotoxic drug: For intravenous use only

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: 100mL NaCl 0.9% for all	2-8 degrees Celsius	6 Days	Yes
Prepared: 100mL Glucose 5% for all	2-8 degrees Celsius	6 Days	Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
100mL NaCl 0.9%		
100mL Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Javlor 25 mg/mL Concentrate for solution for infusion 50mg

Active ingredient mass: 50mg additives: 1974mg Total mass: 2.02g
Volume: 2mL Density: 1.012g/mL
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

50mg Vinflunine

Javlor 25 mg/mL Concentrate for solution for infusion 250mg

Active ingredient mass: 250mg additives: 9870mg Total mass: 10.12g
Volume: 10mL Density: 1.012g/mL
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

250mg Vinflunine

Jemperli 50 mg/mL	GlaxoSmithKline (Ireland) Limited
Trial product: No	

Active ingredient: Dostarlimab

Jemperli 50 mg/mL Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Jemperli. Use 0.2-0.22 micron in-line polyethersulfone filter

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	1 Day	No
Prepared: Glucose 5% for all	2-8 degrees Celsius	1 Day	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	2mg/1mL	10mg/1mL
Glucose 5%	2mg/1mL	10mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Jemperli 50 mg/mL Concentrate for solution for infusion 500mg

Active ingredient mass: 500mg	additives: Unknown	Total mass: Unknown
Volume: 10mL		Density: Unknown
Package Size: 1 Pc.		

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
500mg Dostarlimab

Jevtana 10 mg/mL

Sanofi-Aventis Groupe

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Cabazitaxel

Material Incompatibilities:PVC

Jevtana 10 mg/mL Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Use 0.2-0.22 micron in-line filter

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	15-25 degrees Celsius	chem. / phys.: 1 h	No
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	2 Days	No
Prepared: Glucose 5% for all	2-8 degrees Celsius	2 Days	No
Prepared	As per Product Label		No

Ignore the stability of the remainder for the stability of the medication

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	0.1mg/1mL	0.26mg/1mL
Glucose 5%	0.1mg/1mL	0.26mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 4		1

Time of message	Preparation instructions
Prior to each reconstitution	Withdraw entire contents of the solvent vial (SmPC)

Jevtana 10 mg/mL Concentrate for solution for infusion 60mg



05000283660835

Active ingredient mass: 60mg

additives: Unknown

Total mass: Unknown

Volume: 1.5mL

Volume ACTUAL: 1.83mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

60mg Cabazitaxel

List of all permitted diluents	Different stability	Density	Concentration
5.67mL Solvent for Jevtana			10mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
3F1078	1 Pc.	31/03/2026		No	
3F107B	1 Pc.	31/03/2026		No	
3F110A	1 Pc.	31/08/2026		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
TRANSCRIBE	94 Pc.	01/01/2070		No	

Kadcyła (out-sourced)	Roche Registration GmbH
Trial product: No	Label title: Cytotoxic Drug

Active ingredient: Trastuzumab emtansine

Kadcyła (out-sourced) -

Standard dose primary active ingredient: Unknown
To be prepared for all units
Kadcyła. Use 0.2-0.22 micron in-line polyethersulfone filter
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No,
Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Kadcyła (out-sourced) - 160mg

Active ingredient mass: 160mg additives: Unknown Total mass: Unknown
Volume: 8mL Density: Unknown
Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
160mg Trastuzumab emtansine

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
B3420H04	2 Pc.	31/03/2028		No	

Kadcyła 20 mg/mL

Roche Registration GmbH

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Trastuzumab emtansine

Kadcyła 20 mg/mL Powder for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Kadcyła. Use 0.2-0.22 micron in-line polyethersulfone filter

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	2-8 degrees Celsius	chem. / phys.: 1 Day	No
Prepared: 250mL NaCl 0.9% for all	2-8 degrees Celsius	1 Day	No
Prepared	As per Product Label		No

Ignore the stability of the remainder for the stability of the medication

List of all permitted vehicles	Min. conc.	Max. conc.
250mL NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Kadcyła 20 mg/mL Powder for solution for infusion 100mg



Active ingredient mass: 100mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Trastuzumab emtansine

List of all permitted diluents	Different stability	Density	Concentration
5mL Water for Injections		1.026	20mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
30032529	10 Pc.	31/03/2028		No	
30032529	2 Pc.	31/03/2028		No	
30032529	3 Pc.	31/03/2028		No	
30034835	1 Pc.	29/02/2028		No	
30035037	13 Pc.	31/03/2028		No	
30035037	24 Pc.	31/03/2028		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
30035037	2 Pc.	31/03/2028		No	
30035037	1 Pc.	31/03/2028		No	
30035037	3 Pc.	31/03/2028		No	
30035037	19 Pc.	31/03/2028		No	
30048934	5 Pc.	31/07/2028		No	
30048934	21 Pc.	31/07/2028		No	
30048934	6 Pc.	31/07/2028		No	
30048934	15 Pc.	31/07/2028		No	
30048934	11 Pc.	31/07/2028		No	
30048934	2 Pc.	31/07/2028		No	
30048934	8 Pc.	31/07/2028		No	
30048934	1 Pc.	31/07/2028		No	
83411H04	2 Pc.	30/11/2025		No	
B3411H04	5 Pc.	30/11/2025		No	
B3412H10	2 Pc.	31/12/2025		No	
B3414H10	6 Pc.	30/06/2026		No	
B3416H16	4 Pc.	31/07/2026		No	
B3420H17	4 Pc.	30/11/2026		No	
B3422H02	10 Pc.	31/12/2026		No	
B3425H06	4 Pc.	31/03/2028		No	
B3425H06	3 Pc.	31/03/2028		No	
B3425H06	6 Pc.	31/03/2028		No	
B8002H02	4 Pc.	30/06/2027		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
B9003H07	10 Pc.	31/03/2028		No	

Kadcyła 20 mg/mL Powder for solution for infusion 160mg

7613326020879

Active ingredient mass: 160mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

160mg Trastuzumab emtansine

<i>List of all permitted diluents</i>	<i>Different stability</i>	<i>Density</i>	<i>Concentration</i>
8mL Water for Injections		1.026	20mg/mL

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
30034835	7 Pc.	29/02/2028		No	
30034836	1 Pc.	31/03/2028		No	
30034836	10 Pc.	31/03/2028		No	
30034836	2 Pc.	31/03/2028		No	
30051067	31 Pc.	30/11/2028		No	
30051067	5 Pc.	30/11/2028		No	
30051067	2 Pc.	30/11/2028		No	
30051067	8 Pc.	30/11/2028		No	
30051067	3 Pc.	30/11/2028		No	
30051067	1 Pc.	30/11/2028		No	
30051067	1 Pc.	30/11/2028		No	
30061966	8 Pc.	31/03/2029		No	
30061966	2 Pc.	31/03/2029		No	
B3408H08	2 Pc.	31/05/2026		No	
B3411H17	2 Pc.	30/09/2026		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
B3412H18	1 Pc.	30/09/2026		No	
B3412H23	6 Pc.	30/09/2026		No	
B3413H16	6 Pc.	30/11/2026		No	
B3414H17	10 Pc.	31/01/2027		No	
B3418H04	3 Pc.	30/09/2027		No	
B3420H04	2 Pc.	31/03/2028		No	
B3420H04	22 Pc.	31/03/2028		No	
B3420H04	1 Pc.	31/03/2028		No	
B3420H04	1 Pc.	31/03/2028		No	
B3420H04	1 Pc.	31/03/2028		No	
B9001H03	1 Pc.	31/07/2027		No	
B9001H03	15 Pc.	31/07/2027		No	
B9001H20	2 Pc.	31/07/2027		No	
B9003H07	3 Pc.	31/03/2028		No	

Kanjinti (out-sourced)	Amgen Europe B.V.
Trial product: No	

Active ingredient: Trastuzumab

Kanjinti (out-sourced) -

Standard dose primary active ingredient: Unknown

To be prepared for all units

Kanjinti

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Kanjinti (out-sourced) - 151.2mg

Active ingredient mass: 151.2mg	additives: Unknown	Total mass: Unknown
Volume: 7.2mL		Density: Unknown
Package Size: 1 Pc.		

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
151.2mg Trastuzumab

Kanjinti 21 mg/mL

Amgen Europe B.V.

Trial product: No

Active ingredient: Trastuzumab

Kanjinti 21 mg/mL Powder for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Kanjinti

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	2-8 degrees Celsius	chem. / phys.: 2 Days	No
Prepared: 250mL NaCl 0.9% for all	2-8 degrees Celsius	30 Days	No
Prepared	As per Product Label		No

Ignore the stability of the remainder for the stability of the medication

List of all permitted vehicles	Min. conc.	Max. conc.
250mL NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Kanjinti 21 mg/mL Powder for solution for infusion 150mg

Active ingredient mass: 151.2mg additives: 0mg Total mass: 151.2mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

151.2mg Trastuzumab

List of all permitted diluents	Different stability	Density	Concentration
7.2mL Water for Injections			21mg/mL

Kanjinti 21 mg/mL Powder for solution for infusion 420mg

Active ingredient mass: 420mg additives: 0mg Total mass: 420mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

420mg Trastuzumab

List of all permitted diluents	Different stability	Density	Concentration
20mL Water for Injections			21mg/mL

Keytruda (out-sourced)	Merck Sharp & Dohme Limited
Trial product: No	

Active ingredient: Pembrolizumab

Keytruda (out-sourced) -

Standard dose primary active ingredient: Unknown

To be prepared for all units

Keytruda Use 0.2 - 5 micron, low protein binding in-line or add-on filter

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		
Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Keytruda (out-sourced) - 100mg

Active ingredient mass: 100mg	additives: Unknown	Total mass: Unknown
Volume: 4mL		Density: Unknown
Package Size: 1 Pc.		

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
100mg Pembrolizumab

Keytruda 25 mg/mL

Merck Sharp & Dohme Limited

Trial product: No

Active ingredient: Pembrolizumab

Keytruda 25 mg/mL Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Keytruda Use 0.2 - 5 micron, low protein binding in-line or add-on filter

Subject to mandatory documentation: No

UID: 34349311000, To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	42 Days	Yes
Prepared: Glucose 5% for all	2-8 degrees Celsius	42 Days	Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	1mg/1mL	10mg/1mL
Glucose 5%	1mg/1mL	10mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Keytruda 25 mg/mL Concentrate for solution for infusion 100mg



UID: 34349311000001108

Active ingredient mass: 100mg

additives: Unknown

Total mass: Unknown

Volume: 4mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Pembrolizumab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
Y014835	5 Pc.	31/01/2026		No	
Y012258	12 Pc.	31/01/2026		No	
Y012258	2 Pc.	31/01/2026		No	
Y015949	33 Pc.	30/04/2026		No	
Y014835	2 Pc.	31/01/2026		No	
Y016140	13 Pc.	30/04/2026		No	
Y015949	24 Pc.	30/04/2026		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
Y016140	4 Pc.	30/04/2026		No	
Y019220	1 Pc.	30/06/2026		No	
Y020560	17 Pc.	31/07/2026		No	
Y020560	19 Pc.	31/07/2026		No	
TRANSCRIBE	946 Pc.	01/01/2070		No	
Z003626	28 Pc.	31/08/2026		No	
Z003626	6 Pc.	31/08/2026		No	
Z005275	3 Pc.	30/09/2026		No	
Z003626	17 Pc.	31/08/2026		No	
Y020560	10 Pc.	31/07/2026		No	
Z003626	4 Pc.	31/08/2026		No	
Y020560COMP	2 Pc.	31/07/2026		No	
Z005275	128 Pc.	30/09/2026		No	
Z005275	22 Pc.	30/09/2026		No	
Z005275	27 Pc.	30/09/2026		No	
Z005275	6 Pc.	30/09/2026		No	
Z003626	8 Pc.	31/08/2026		No	
Z007419	2 Pc.	30/11/2026		No	
Z006704	5 Pc.	31/10/2026		No	
Z007419	40 Pc.	30/11/2026		No	
Z007419	14 Pc.	30/11/2026		No	
Z007419	13 Pc.	30/11/2026		No	
Z009642	2 Pc.	31/01/2027		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
Z009642	9 Pc.	31/01/2027		No	
Z009642	56 Pc.	31/01/2027		No	
Z009642	22 Pc.	31/01/2027		No	
Z009642	6 Pc.	31/01/2027		No	
Z009642	10 Pc.	31/01/2027		No	
Z009642	6 Pc.	31/01/2027		No	
Z009642	20 Pc.	31/01/2027		No	
Z09642	20 Pc.	31/01/2027		No	
Z009642 EXP. 01/2027	2 Pc.	31/01/2027		No	
Z009642 EXPIRY: 01/2027	2 Pc.	31/01/2027		No	
Z012308	8 Pc.	31/03/2027		No	
Z012308	8 Pc.	31/03/2027		No	
Z012308	12 Pc.	31/03/2027		No	
Z012308	12 Pc.	31/03/2027		No	
Z012308	25 Pc.	31/03/2027		No	
Z009642	6 Pc.	31/01/2027		No	
Z012308	8 Pc.	31/03/2027		No	
Z012308	29 Pc.	31/03/2027		No	
Z012308	8 Pc.	31/03/2027		No	

Keytruda 25 mg/mL Powder for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Keytruda. Use 0.2 - 5 micron non-pyrogenic, low protein binding filter

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	2-8 degrees Celsius	chem. / phys.: 4 Days	No
Prepared: Glucose 5% for all	2-8 degrees Celsius	4 Days	No
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	4 Days	No
Prepared	As per Product Label		No
Ignore the stability of the remainder for the stability of the medication			

List of all permitted vehicles	Min. conc.	Max. conc.
Glucose 5%	1mg/1mL	10mg/1mL
NaCl 0.9%	1mg/1mL	10mg/1mL
List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Kiovig	Baxter AG
Trial product: No	

Active ingredient: Human normal immunoglobulin (IVIg)

Kiovig Solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Kiovig Solution for infusion 1g

Active ingredient mass: 1g additives: Unknown Total mass: Unknown
Volume: 10mL Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1g Human normal immunoglobulin (IVIg)

Kiovig Solution for infusion 2.5g

Active ingredient mass: 2.5g additives: Unknown Total mass: Unknown
Volume: 25mL Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.5g Human normal immunoglobulin (IVIg)

Kiovig Solution for infusion 5g

Active ingredient mass: 5g additives: Unknown Total mass: Unknown
Volume: 50mL Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

5g Human normal immunoglobulin (IVIg)

Kiovig Solution for infusion 10g

Active ingredient mass: 10g **additives:** Unknown **Total mass:** Unknown
Volume: 100mL **Density:** Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

10g Human normal immunoglobulin (IVIg)

Kiovig Solution for infusion 20g

Active ingredient mass: 20g **additives:** Unknown **Total mass:** Unknown
Volume: 200mL **Density:** Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

20g Human normal immunoglobulin (IVIg)

Kiovig Solution for infusion 30g

Active ingredient mass: 30g **additives:** Unknown **Total mass:** Unknown
Volume: 300mL **Density:** Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

30g Human normal immunoglobulin (IVIg)

Kisunla 17.5 mg/mL

Eli Lilly and Company

Trial product: No

Active ingredient: Donanemab

Kisunla 17.5 mg/mL Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Kisunla

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	3 Days	Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	4mg/1mL	10mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Kisunla 17.5 mg/mL Concentrate for solution for infusion 350mg

Active ingredient mass: 350mg

additives: Unknown

Total mass: Unknown

Volume: 20mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

350mg Donanemab

Kyprolis (out-sourced)		Amgen Europe B.V.
Trial product: No		Label title: Cytotoxic Drug - Proteasome Inhibitor

Active ingredient: Carfilzomib

Kyprolis (out-sourced) -

Standard dose primary active ingredient: Unknown

To be prepared for all units

Warning neurotoxic drug: For intravenous use only

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Kyprolis (out-sourced) - 60mg

Active ingredient mass: 60mg	additives: Unknown	Total mass: Unknown
Volume: 30mL		Density: Unknown
Package Size: 1 Pc.		

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
60mg Carfilzomib

Kyprolis 2 mg/mL	Amgen Europe B.V.
Trial product: No	Label title: Cytotoxic Drug - Proteasome Inhibitor

Active ingredient: Carfilzomib

Kyprolis 2 mg/mL Powder for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Warning neurotoxic drug: For intravenous use only

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	2-8 degrees Celsius	chem. / phys.: 1 Day	No
Prepared: Glucose 5% for all	2-8 degrees Celsius	1 Day	No
Prepared without Veh: for all	2-8 degrees Celsius	1 Day	No
Prepared	As per Product Label		No

Ignore the stability of the remainder for the stability of the medication

List of all permitted vehicles	Min. conc.	Max. conc.
Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Kyprolis 2 mg/mL Powder for solution for infusion 10mg



Active ingredient mass: 10mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

10mg Carfilzomib

List of all permitted diluents	Different stability	Density	Concentration
5mL/10mg Water for Injections		1.054	2mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
1167008A	6 Pc.	31/01/2026		No	
1169350A	2 Pc.	30/04/2026		No	
1174665B	10 Pc.	31/07/2026		No	
1181486A	7 Pc.	30/04/2027		No	
1181486A	2 Pc.	30/04/2027		No	
1183857B	9 Pc.	30/04/2027		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
1183857C	6 Pc.	30/04/2027		No	
1183857C	5 Pc.	30/04/2027		No	
1183857C	21 Pc.	30/04/2027		No	
1186940	4 Pc.	30/09/2027		No	
1186964A	1 Pc.	30/09/2027		No	
1186964A	45 Pc.	30/09/2027		No	
1186964A	12 Pc.	30/09/2027		No	
1188000B	15 Pc.	30/09/2027		No	
1188000B	10 Pc.	30/09/2027		No	
TRANSCRIBE	26 Pc.	31/12/2029		No	

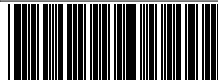
Kyprolis 2 mg/mL Powder for solution for infusion 30mg

08715131023133

Active ingredient mass: 30mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc.Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes**Active ingredients**

30mg Carfilzomib

<i>List of all permitted diluents</i>	<i>Different stability</i>	<i>Density</i>	<i>Concentration</i>
15mL/30mg Water for Injections		1.054	2mg/mL

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
1165568A	4 Pc.	28/02/2026		No	
1167008A	10 Pc.	31/01/2026		No	
1169341A	2 Pc.	30/06/2026		No	
1169350A	10 Pc.	31/03/2026		No	
1174665B	1 Pc.	31/07/2026		No	
1181627B	14 Pc.	31/07/2026		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
1185612B	25 Pc.	30/09/2027		No	
1185612B	11 Pc.	30/09/2027		No	
1185612B	18 Pc.	30/09/2027		No	
1187269A	1 Pc.	30/09/2027		No	
1187269A	48 Pc.	30/09/2027		No	
1187269A	7 Pc.	30/09/2027		No	
TRANSCRIBE	48 Pc.	31/12/2029		No	

Kyprolis 2 mg/mL Powder for solution for infusion 60mg**Active ingredient mass:** 60mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

60mg Carfilzomib

<i>List of all permitted diluents</i>	<i>Different stability</i>	<i>Density</i>	<i>Concentration</i>
29mL/60mg Water for Injections		1.054	2mg/mL

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
1160613B	3 Pc.	31/12/2025		No	
1165568A	1 Pc.	28/02/2026		No	
1167008A	5 Pc.	31/01/2026		No	
1172181A	9 Pc.	31/07/2026		No	
1172181A	4 Pc.	31/07/2026		No	
1173472A	2 Pc.	30/11/2026		No	
1177791B	4 Pc.	31/01/2027		No	
1180463A	3 Pc.	30/06/2027		No	
1180463A	2 Pc.	30/06/2027		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
1181919A	1 Pc.	30/06/2027		No	
1183761B	1 Pc.	31/07/2027		No	
1183761B	2 Pc.	31/07/2027		No	
1183761B	1 Pc.	31/07/2027		No	
1187845B	2 Pc.	30/11/2027		No	
1187845B	1 Pc.	30/11/2027		No	
1187845B	10 Pc.	30/11/2027		No	
1188655B	10 Pc.	31/10/2027		No	
1188655B	2 Pc.	31/10/2027		No	
1190593A	1 Pc.	30/11/2027		No	
1190593A	6 Pc.	30/11/2027		No	
1190593A	46 Pc.	30/11/2027		No	
1190593A	8 Pc.	30/11/2027		No	
1190593A	3 Pc.	30/11/2027		No	
1190593A	23 Pc.	30/11/2027		No	
1192086A	24 Pc.	31/12/2027		No	
1192086A	17 Pc.	31/12/2027		No	
1192086A	38 Pc.	31/12/2027		No	
1192086A	4 Pc.	31/12/2027		No	
1192086A	2 Pc.	31/12/2027		No	
1194486A	2 Pc.	29/02/2028		No	
1194486A	21 Pc.	29/02/2028		No	
1194486A	2 Pc.	29/02/2028		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
1194486A	5 Pc.	29/02/2028		No	
TRANSCRIBE	11 Pc.	31/12/2029		No	

lamiVUDine

Trial product: No

Active ingredient: lamiVUDine

lamiVUDine Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

<i>Storage:</i>	<i>Temp.</i>	<i>Stability</i>	<i>Light protection required</i>
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

lamiVUDine Tablet 100mg

Active ingredient mass: 100mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg lamiVUDine

Lansoprazole

Trial product: No

Active ingredient: Lansoprazole

Lansoprazole Capsule

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Cap/Caps, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Lansoprazole Capsule 30mg

Active ingredient mass: 30mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

30mg Lansoprazole

Lansoprazole Dispersible tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Lansoprazole Dispersible tablet 30mg

Active ingredient mass: 30mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

30mg Lansoprazole

Lapatinib

Trial product: No

Active ingredient: Lapatinib

Lapatinib Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Lapatinib Tablet 250mg

Active ingredient mass: 250mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
250mg Lapatinib

Larotrectinib

Trial product: No

Active ingredient: Larotrectinib

Larotrectinib Capsule

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Cap/Caps, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Larotrectinib Capsule 25mg

Active ingredient mass: 25mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

25mg Larotrectinib

Larotrectinib Capsule 100mg

Active ingredient mass: 100mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Larotrectinib

Larotrectinib Oral solution

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Larotrectinib Oral solution 1000mg

Active ingredient mass: 1000mg	additives: Unknown	Total mass: Unknown
Volume: 50mL	Volume ACTUAL: 50mL	Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1000mg Larotrectinib

Lenalidomide

Trial product: No

Active ingredient: Lenalidomide

Lenalidomide Capsule

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Cap/Caps, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Lenalidomide Capsule 5mg

Active ingredient mass: 5mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
5mg Lenalidomide

Lenalidomide Capsule 10mg

Active ingredient mass: 10mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
10mg Lenalidomide

Lenalidomide Capsule 15mg

Active ingredient mass: 15mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
15mg Lenalidomide

Lenalidomide Capsule 20mg

Active ingredient mass: 20mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

20mg Lenalidomide

Lenalidomide Capsule 25mg

Active ingredient mass: 25mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

25mg Lenalidomide

Lenvatinib

Trial product: No

Active ingredient: Lenvatinib

Lenvatinib Capsule

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Cap/Caps, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Lenvatinib Capsule 4mg

Active ingredient mass: 4mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

4mg Lenvatinib

Lenvatinib Capsule 10mg

Active ingredient mass: 10mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

10mg Lenvatinib

Letrozole

Trial product: No

Active ingredient: Letrozole

Letrozole Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Letrozole Tablet 2.5mg

Active ingredient mass: 2.5mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
2.5mg Letrozole

Leucovorin-Teva 10 mg/mL

Teva Pharma B.V.

Trial product: No

Active ingredient: Calcium folinate

Leucovorin-Teva 10 mg/mL Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: Glucose 5% for all	2-8 degrees Celsius	1 Day	No
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	1 Day	No
Prepared withouth Veh: for all	2-8 degrees Celsius	1 Day	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
Glucose 5%	0.06mg/1mL	1mg/1mL
NaCl 0.9%	0.06mg/1mL	1mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Leucovorin-Teva 10 mg/mL Concentrate for solution for infusion
50mg



Active ingredient mass: 50mgadditives: 5005mgTotal mass: 5.06g

Volume: 5mLDensity: 1.011g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

50mg Calcium folinate

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
10001160	30 Pc.	31/05/2027		No	

Leucovorin-Teva 10 mg/mL Concentrate for solution for infusion
100mg



Active ingredient mass: 100mgadditives: 10010mgTotal mass: 10.11g

Volume: 10mLDensity: 1.011g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Calcium folinate

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
10001133	62 Pc.	31/05/2027		No	

Leucovorin-Teva 10 mg/mL Concentrate for solution for infusion 300mg



Active ingredient mass: 300mg

additives: 30030mg

Total mass: 30.33g

Volume: 30mL

Density: 1.011g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

300mg Calcium folinate

Leustat 1 mg/mL		Janssen-Cilag Limited
Trial product: No	Label title: Cytotoxic Drug	

Active ingredient: Cladribine

Leustat 1 mg/mL Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	1 Day 8 h	Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Leustat 1 mg/mL Concentrate for solution for infusion 10mg

Active ingredient mass: 10mg	additives: 10030mg	Total mass: 10.04g
Volume: 10mL		Density: 1.004g/mL
Package Size: 1 Pc.		

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
10mg Cladribine

Levact 2.5 mg/mL

Astellas Pharma GmbH

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Bendamustine

Levact 2.5 mg/mL Powder for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	2 Days	Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Levact 2.5 mg/mL Powder for solution for infusion 25mg

Active ingredient mass: 25mg additives: 0mg Total mass: 25mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

25mg Bendamustine

List of all permitted diluents	Different stability	Density	Concentration
10mL Water for Injections			2.5mg/mL

Levact 2.5 mg/mL Powder for solution for infusion 100mg

Active ingredient mass: 100mg additives: 0mg Total mass: 100mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Bendamustine

List of all permitted diluents	Different stability	Density	Concentration
40mL Water for Injections			2.5mg/mL

Trial product: No

Levomepromazine Solution for injection/infusion

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Active ingredient mass: 25mg

additives: Unknown

Total mass: Unknown

Volume: 1mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

25mg Levomepromazine

Libtayo 50 mg/mL

Regeneron Ireland

Trial product: No

Active ingredient: Cemiplimab

Libtayo 50 mg/mL Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Libtayo. Use 0.2-5 micron low protein binding in-line filter

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	10 Days	No
Prepared: Glucose 5% for all	2-8 degrees Celsius	10 Days	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	1mg/1mL	20mg/1mL
Glucose 5%	1mg/1mL	20mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Libtayo 50 mg/mL Concentrate for solution for infusion 350mg



Active ingredient mass: 350mg additives: Unknown Total mass: Unknown
Volume: 7mL Density: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

350mg Cemiplimab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
4F010A	1 Pc.	31/01/2027		No	
4F010A	1 Pc.	31/01/2027		No	
8495500001	5 Pc.	31/10/2026		No	
8495500001	2 Pc.	31/10/2026		No	
8495500001	17 Pc.	31/10/2026		No	
8558500001	3 Pc.	31/01/2027		No	
8558500001	1 Pc.	31/01/2027		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
8558500001	1 Pc.	31/01/2027		No	
8558500001	2 Pc.	31/01/2027		No	
8558500001	13 Pc.	31/01/2027		No	
8558500001	18557 Pc.	31/01/2027		No	
8558500001	1 Pc.	31/01/2027		No	
8558500001	2 Pc.	31/01/2027		No	
8558500001	1 Pc.	31/01/2027		No	
8558500001	2 Pc.	31/01/2027		No	

Lipiodol Ultra Fluid 480 mg I/mL

Guerbet

Trial product: No

Active ingredient: Ethiodized oil

Lipiodol Ultra Fluid 480 mg I/mL Solution for injection

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: Volume in mL, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared withouth Veh: for all	15-25 degrees Celsius	3 h	No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Lipiodol Ultra Fluid 480 mg I/mL Solution for injection 10mL

Active ingredient mass: 4800mg

additives: Unknown

Total mass: Unknown

Volume: 10mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

4800mg Ethiodized oil

Litak 2 mg/mL		Lipomed GmbH
Trial product: No		Label title: Cytotoxic Drug

Active ingredient: Cladribine

Litak 2 mg/mL Solution for injection

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	14 Days	No
Reconst. / Opened	As per Product Label		No
Prepared withouth Veh: for all	2-8 degrees Celsius		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 1		1

Litak 2 mg/mL Solution for injection 10mg



Active ingredient mass: 10mg additives: 5020mg Total mass: 5.03g
Volume: 5mL Volume ACTUAL: 5.1mL Density: 1.006g/mL
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

10mg Cladribine

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
232240-H	1 Pc.	30/11/2027		No	
232240-H	3 Pc.	30/11/2027		No	
232241-W	7 Pc.	30/11/2027		No	
242055V-G	1 Pc.	29/02/2028		No	
242055V-G	8 Pc.	29/02/2028		No	
242055V-G	6 Pc.	29/02/2028		No	
242055V-G	1 Pc.	29/02/2028		No	
242125-I	15 Pc.	31/05/2028		No	
242127-B	6 Pc.	31/05/2028		No	

Lomustine

Trial product: No

Active ingredient: Lomustine

Lomustine Capsule

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Cap/Caps, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Lomustine Capsule 40mg

Active ingredient mass: 40mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

40mg Lomustine

Lonquex	UAB "Sicor Biotech"
Trial product: No	

Active ingredient: Lipegfilgrastim

Lonquex Solution for injection in PFS

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Lonquex Solution for injection in PFS 6mg

Active ingredient mass: 6mg

additives: Unknown

Total mass: Unknown

Volume: 0.6mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

6mg Lipegfilgrastim

Lonsurf	Les Laboratoires Servier
Trial product: No	

Active ingredient: Trifluridine

Active ingredient: Tipiracil

Lonsurf Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 2 active ingredients, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Lonsurf Tablet 15mg/6.15mg

Active ingredient mass: 21.15mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

15mg Trifluridine
6.15mg Tipiracil

Lonsurf Tablet 20mg/8.2mg

Active ingredient mass: 28.2mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

20mg Trifluridine
8.2mg Tipiracil

Loperamide

Trial product: No

Active ingredient: Loperamide

Loperamide Capsule

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Cap/Caps, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Loperamide Capsule 2mg

Active ingredient mass: 2mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
2mg Loperamide

LORazepam

Trial product: No

Active ingredient: LORazepam

LORazepam Solution for injection

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

LORazepam Solution for injection 4mg

Active ingredient mass: 4mg additives: Unknown Total mass: Unknown
Volume: 1mL Density: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

4mg LORazepam

LORazepam Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

LORazepam Tablet 1mg

Active ingredient mass: 1mg additives: Unknown Total mass: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1mg LORazepam

Lorlatinib

Trial product: No

Active ingredient: Lorlatinib

Lorlatinib Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Lorlatinib Tablet 25mg

Active ingredient mass: 25mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
25mg Lorlatinib

Lorlatinib Tablet 100mg

Active ingredient mass: 100mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
100mg Lorlatinib

Lunsumio 1mg/mL	Roche Registration GmbH
Trial product: No	

Active ingredient: Mosunetuzumab

Lunsumio 1mg/mL Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Lunsumio

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	1 Day	Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius		Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Lunsumio 1mg/mL Concentrate for solution for infusion 1mg

Active ingredient mass: 1mg additives: Unknown Total mass: Unknown
Volume: 1mL Density: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
1mg Mosunetuzumab

Lunsumio 1mg/mL Concentrate for solution for infusion 30mg

Active ingredient mass: 30mg additives: Unknown Total mass: Unknown
Volume: 30mL Density: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
30mg Mosunetuzumab

MabThera 10 mg/mL (out-sourced)	Roche Registration GmbH
Trial product: No	Label title: Incremental Infusion Rate

Active ingredient: riTUXimab

MabThera 10 mg/mL (out-sourced) -

Standard dose primary active ingredient: Unknown

To be prepared for all units

MabThera

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		
Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

MabThera 10 mg/mL (out-sourced) - 500mg

Active ingredient mass: 500mgadditives: UnknownTotal mass: Unknown

Volume: 50mLDensity: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
500mg riTUXimab

MabThera 10 mg/mL intravenous

Roche Registration GmbH

Trial product: No

Label title: Incremental Infusion Rate

Active ingredient: riTUXimab

MabThera 10 mg/mL intravenous Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
MabThera
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: Glucose 5% for all	2-8 degrees Celsius	1 Day	No
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	30 Days	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
Glucose 5%	1mg/1mL	4mg/1mL
NaCl 0.9%	1mg/1mL	4mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

MabThera 10 mg/mL intravenous Concentrate for solution for infusion 100mg



Active ingredient mass: 100mg

additives: 10000mg

Total mass: 10.1g

Volume: 10mL

Density: 1.01g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg riTUXimab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
H0357B37	104 Pc.	31/10/2026		No	
H7923B15	10 Pc.	31/03/2028		No	
H7923B15	10 Pc.	31/03/2028		No	

MabThera 10 mg/mL intravenous Concentrate for solution for infusion 500mg



Active ingredient mass: 500mg

additives: 50000mg

Total mass: 50.5g

Volume: 50mL

Density: 1.01g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

500mg riTUXimab

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
B7769B07	2 Pc.	30/04/2027		No	
H7801B03	52 Pc.	31/12/2027		No	
H7801B03	6 Pc.	31/12/2027		No	
N7747B24	2 Pc.	31/10/2026		No	
N7767B14	3 Pc.	30/04/2027		No	
N7769B17	2 Pc.	30/04/2027		No	
N7769B17	2 Pc.	30/04/2027		No	
N7789B15	134 Pc.	30/09/2027		No	

Product Master Data Sheet - MabThera 120 mg/mL
subcutaneous

Printed on: 13/11/2025 15:03
Page: 884/1329

MabThera 120 mg/mL subcutaneous	Roche Registration GmbH
Trial product: No	

Active ingredient: riTUXimab

MabThera 120 mg/mL subcutaneous Solution for injection

Standard dose primary active ingredient: Unknown

To be prepared for all units

MabThera

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared without VEH: for all	2-8 degrees Celsius	28 Days	Yes
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 1		1

MabThera 120 mg/mL subcutaneous Solution for injection 1400mg



Active ingredient mass: 1400mg additives: 11002mg Total mass: 12.4g
Volume: 11.7mL Density: 1.06g/mL
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1400mg riTUXimab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
B2032B01	16 Pc.	31/12/2025		No	
B2032B23	1 Pc.	31/12/2025		No	
B2033B22	2 Pc.	31/01/2026		No	
B2034B28	4 Pc.	28/02/2026		No	
B2035B13	1 Pc.	31/05/2026		No	
B2036B25	2 Pc.	30/09/2026		No	
B2036B41	1 Pc.	30/09/2026		No	
B2036B47	58 Pc.	30/09/2026		No	

Product Master Data Sheet - MabThera 120 mg/mL subcutaneous

Printed on: 13/11/2025 15:03
Page: 885/1329

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
B6507B09	28 Pc.	31/10/2027		No	
B6508B23	13 Pc.	30/11/2027		No	
B6508B23	12 Pc.	30/11/2027		No	
B6511B10	15 Pc.	31/12/2027		No	
B6511B10	11 Pc.	31/12/2027		No	
B6511B10	3 Pc.	31/12/2027		No	
B6511B10	81 Pc.	31/12/2027		No	
B6511B37	2 Pc.	31/12/2027		No	
B6511B37	38 Pc.	31/12/2027		No	
B6511B37	20 Pc.	31/12/2027		No	

Magnesium sulfate

Trial product: No

Active ingredient: Magnesium sulfate (1mmol = 0.25g)

Magnesium sulfate Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Vial/Vials, Main medication: Yes, Co-medication: No, Infusion solution additive: Yes, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Magnesium sulfate Solution for injection/infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: No, Co-medication: Yes, Infusion solution additive: Yes, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Magnesium sulfate Solution for injection/infusion 4mmol

Active ingredient mass: 1000mg

additives: Unknown

Total mass: Unknown

Volume: 2mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

4mmol Magnesium sulfate

Magnesium sulfate Solution for injection/infusion 20mmol

Active ingredient mass: 5g

additives: Unknown

Total mass: Unknown

Volume: 10mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

20mmol Magnesium sulfate

Mannitol 10%

Trial product: No

Active ingredient: Mannitol

Mannitol 10% Solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: Volume in mL, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Mannitol 10% Solution for infusion 500mL

Active ingredient mass: 50g additives: Unknown Total mass: Unknown
Volume: 500mL Density: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

50g Mannitol

Megestrol

Trial product: No

Active ingredient: Megestrol

Megestrol Oral suspension

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Megestrol Oral suspension 9600mg

Active ingredient mass: 9600mg additives: Unknown Total mass: Unknown
Volume: 240mL Density: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

9600mg Megestrol

Megestrol Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Megestrol Tablet 160mg

Active ingredient mass: 160mg additives: Unknown Total mass: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

160mg Megestrol

Melphalan

Trial product: No

Active ingredient: Melphalan

Melphalan Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Melphalan Tablet 2mg

Active ingredient mass: 2mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2mg Melphalan

**Product Master Data Sheet - Melphalan 5 mg/mL
Aspen**

Printed on: 13/11/2025 15:03
Page: 890/1329

Melphalan 5 mg/mL Aspen	Aspen Pharma Trading Limited
Trial product: No	Label title: Cytotoxic Drug

Active ingredient: Melphalan

Melphalan 5 mg/mL Aspen Powder for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	15-25 degrees Celsius	chem. / phys.: 1 h 30 min	No
Prepared: NaCl 0.9% for all	15-25 degrees Celsius	1 h 30 min	No
Prepared without Veh: for all	15-25 degrees Celsius	1 h 30 min	No
Prepared	As per Product Label		No

Ignore the stability of the remainder for the stability of the medication

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 5		1

Melphalan 5 mg/mL Aspen Powder for solution for infusion 50mg

Active ingredient mass: 50mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

50mg Melphalan

List of all permitted diluents	Different stability	Density	Concentration
10mL Solvent for Melphalan		1.039	5mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
A501A17	12 Pc.	28/02/2026		No	
A659A01	4 Pc.	31/03/2026		No	
A659A01	2 Pc.	31/03/2026		No	
A659A01	2 Pc.	31/03/2026		No	
A659A01(A)	1 Pc.	31/08/2026		No	
A935A06	3 Pc.	31/01/2027		No	

Mepact 0.08 mg/mL

Takeda France SAS

Trial product: No

Active ingredient: Mifamurtide

Mepact 0.08 mg/mL Powder for dispersion for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	15-25 degrees Celsius	chem. / phys.: 6 h	No
Prepared: NaCl 0.9% for all	15-25 degrees Celsius	6 h	No
Prepared	As per Product Label		No

Ignore the stability of the remainder for the stability of the medication

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 5		1
Filter for Mepact		1

Time of message	Preparation instructions
Prior to first reconstitution	See SmPC for instructions on reconstitution, filtering using the filter provided and dilution of the medicinal product before administration

Mepact 0.08 mg/mL Powder for dispersion for infusion 4mg



* 8053677610012 *

Active ingredient mass: 4mg

additives: 0mg

Total mass: 4mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

4mg Mifamurtide

List of all permitted diluents	Different stability	Density	Concentration
50mL NaCl 0.9%			0.08mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
12826035	2 Pc.	30/09/2026		No	
12842085	1 Pc.	30/09/2026		No	

Mercaptopurine

Trial product: No

Active ingredient: Mercaptopurine

Mercaptopurine Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Mercaptopurine Tablet 50mg

Active ingredient mass: 50mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

50mg Mercaptopurine

Mesna

Trial product: No

Active ingredient: Mesna

Mesna Solution for injection/infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: No, Co-medication: Yes, Infusion solution additive: Yes, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Mesna Solution for injection/infusion 400mg

Active ingredient mass: 400mg

additives: Unknown

Total mass: Unknown

Volume: 4mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

400mg Mesna

Mesna Solution for injection/infusion 1000mg

Active ingredient mass: 1000mg

additives: Unknown

Total mass: Unknown

Volume: 10mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1000mg Mesna

Mesna Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Mesna Tablet 400mg

Active ingredient mass: 400mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

400mg Mesna

Mesna Tablet 600mg

Active ingredient mass: 600mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

600mg Mesna

Mesna 100 mg/mL

Trial product: No

Active ingredient: Mesna

Mesna 100 mg/mL Solution for injection/infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: No, Co-medication: Yes, Infusion solution additive: Yes, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		
Glucose 5%		

Mesna 100 mg/mL Solution for injection/infusion 1000mg

Active ingredient mass: 1000mg

additives: Unknown

Total mass: Unknown

Volume: 10mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
1000mg Mesna

Methotrexate	
Trial product: No	Label title: Cytotoxic Drug

Active ingredient: Methotrexate

Methotrexate 25mg/mL IV Bolus (DB)

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

<i>Storage:</i>	<i>Temp.</i>	<i>Stability</i>	<i>Light protection required</i>
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

<i>List of all assigned supplementary services</i>	<i>Prod. no.</i>	<i>Number per medication</i>
Complexity Band 0		1

Methotrexate 25mg/mL IV Bolus (DB) 30mg (1.2mL)

Active ingredient mass: 30mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

30mg Methotrexate

Methotrexate 25mg/mL IV Bolus (DB) 32.5mg (1.3mL)

Active ingredient mass: 32.5mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

32.5mg Methotrexate

Methotrexate 25mg/mL IV Bolus (DB) 35mg (1.4mL)

Active ingredient mass: 35mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

35mg Methotrexate

Methotrexate 25mg/mL IV Bolus (DB) 37.5mg (1.5mL)**Active ingredient mass:** 37.5mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

37.5mg Methotrexate

Methotrexate 25mg/mL IV Bolus (DB) 40mg (1.6mL)**Active ingredient mass:** 40mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

40mg Methotrexate

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510240246	2 Pc.	16/01/2026		No	

Methotrexate 25mg/mL IV Bolus (DB) 45mg (1.8mL)**Active ingredient mass:** 45mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

45mg Methotrexate

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510240244	2 Pc.	16/01/2026		No	

Methotrexate 25mg/mL IV Bolus (DB) 50mg (2mL)**Active ingredient mass:** 50mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

50mg Methotrexate

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510240247	6 Pc.	16/01/2026		No	
2510300376	6 Pc.	22/01/2026		No	

Methotrexate 25mg/mL IV Bolus (DB) 55mg (2.2mL)

Active ingredient mass: 55mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

55mg Methotrexate

Methotrexate 25mg/mL IV Bolus (DB) 60mg (2.4mL)

Active ingredient mass: 60mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

60mg Methotrexate

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
1590637.1 (Baxter CPD IRL)	1 Pc.	09/01/2026		No	
2510240241	2 Pc.	16/01/2026		No	

Methotrexate 25mg/mL IV Bolus (DB) 65mg (2.6mL)

Active ingredient mass: 65mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

65mg Methotrexate

Methotrexate 25mg/mL IV Bolus (DB) 70mg (2.8mL)

Active ingredient mass: 70mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

70mg Methotrexate

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510100517 (Georgelle CPD)	1 Pc.	02/01/2026		No	

Methotrexate 25mg/mL IV Bolus (DB) 75mg (3mL)**Active ingredient mass:** 75mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

75mg Methotrexate

Methotrexate 25mg/mL IV Bolus (DB) 80mg (3.2ml)**Active ingredient mass:** 80mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

80mg Methotrexate

Methotrexate 25mg/mL IV Bolus (DB) 85mg (3.4mL)**Active ingredient mass:** 85mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

85mg Methotrexate

Methotrexate 25mg/mL IV Bolus (DB) 90mg (3.6mL)**Active ingredient mass:** 90mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

90mg Methotrexate

Methotrexate 25mg/mL IV Bolus (DB) 95mg (3.8mL)

Active ingredient mass: 95mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

95mg Methotrexate

Methotrexate Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Methotrexate Tablet 2.5mg

Active ingredient mass: 2.5mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.5mg Methotrexate

Methotrexate 100 mg/mL (out-sourced)

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Methotrexate

Methotrexate 100 mg/mL (out-sourced) -

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
Glucose 5%		
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Methotrexate 100 mg/mL (out-sourced) - 5000mg

Active ingredient mass: 5000mg

additives: Unknown

Total mass: Unknown

Volume: 50mL

Density: Unknown

Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
5000mg Methotrexate

Methotrexate 100 mg/mL Hospira

Pfizer Healthcare Ireland

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Methotrexate

Methotrexate 100 mg/mL Hospira Solution for injection

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	30 Days	No
Prepared: Glucose 5% for all	2-8 degrees Celsius	30 Days	No
Prepared withouth Veh: for all	2-8 degrees Celsius	1 Day	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		
Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 1		1

Methotrexate 100 mg/mL Hospira Solution for injection 1000mg

Active ingredient mass: 1000mg

additives: 9500mg

Total mass: 10.5g

Volume: 10mL

Density: 1.05g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1000mg Methotrexate

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
HL9505AD	1 Pc.	31/03/2026		No	

Methotrexate 100 mg/mL Hospira Solution for injection 5000mg

Active ingredient mass: 5000mg

additives: 47500mg

Total mass: 52.5g

Volume: 50mL

Density: 1.05g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

5000mg Methotrexate

Methotrexate 100 mg/mL Pfizer

Pfizer Healthcare Ireland

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Methotrexate

Methotrexate 100 mg/mL Pfizer Solution for injection

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
UID: 36033511000, To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: Glucose 5% for all	2-8 degrees Celsius	30 Days	Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	30 Days	Yes
Prepared withouth Veh: for all	2-8 degrees Celsius	14 Days	Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
Glucose 5%		
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 1		1

Methotrexate 100 mg/mL Pfizer Solution for injection 1000mg



UID: 3619211000001104

Active ingredient mass: 1000mg

additives: Unknown

Total mass: Unknown

Volume: 10mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1000mg Methotrexate

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
HL9505AD	2 Pc.	31/03/2026		No	
HL9505AD	1 Pc.	31/03/2026		No	
HL9505AD	11 Pc.	31/03/2026		No	
HL9505AD	7 Pc.	31/03/2026		No	
LM5268AD	2 Pc.	28/02/2027		No	
LM5268AD	5 Pc.	28/02/2027		No	

Product Master Data Sheet - Methotrexate 100 mg/mL Pfizer

Printed on: 13/11/2025 15:03
Page: 904/1329

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
TRANSCRIBE	93 Pc.	01/01/2029		No	

Methotrexate 100 mg/mL Pfizer Solution for injection 5000mg



UID: 36033511000001108

Active ingredient mass: 5000mg

additives: Unknown

Total mass: Unknown

Volume: 50mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

5000mg Methotrexate

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
HM3945AB	1 Pc.	31/03/2026		No	
HM3945AB	2 Pc.	31/03/2026		No	
HM3945AC	1 Pc.	31/03/2026		No	
HM3945AC	5 Pc.	31/03/2026		No	
HM3945AC	13 Pc.	31/03/2026		No	
HM3945AC	3 Pc.	31/03/2026		No	
HT2859AC	3 Pc.	30/06/2026		No	
HT2859AC	2 Pc.	30/06/2026		No	
HT2859AC	15 Pc.	30/06/2026		No	
TRANSCRIBE	93 Pc.	01/01/2029		No	

Methotrexate 25 mg/mL
(out-sourced)

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Methotrexate

Methotrexate 25 mg/mL (out-sourced) -

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
Glucose 5%		
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Methotrexate 25 mg/mL (out-sourced) - 1000mg

Active ingredient mass: 1000mg

additives: Unknown

Total mass: Unknown

Volume: 40mL

Density: Unknown

Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
1000mg Methotrexate

Methotrexate 5 mg/2 mL Hospira

Pfizer Healthcare Ireland

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Methotrexate

Methotrexate 5 mg/2 mL Hospira Solution for injection

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	30 Days	No
Prepared: Glucose 5% for all	2-8 degrees Celsius	30 Days	No
Prepared withouth Veh: for all	2-8 degrees Celsius	1 Day	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		
Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 1		1

Methotrexate 5 mg/2 mL Hospira Solution for injection 5mg

Active ingredient mass: 5mg

additives: 2015mg

Total mass: 2.02g

Volume: 2mL

Density: 1.01g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
5mg Methotrexate

Methotrexate 5 mg/2 mL Hospira intrathecal	Pfizer Healthcare Ireland
Trial product: No	Label title: Cytotoxic Drug

Active ingredient: Methotrexate

Methotrexate 5 mg/2 mL Hospira intrathecal Solution for injection

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared withouth Veh: for all	2-8 degrees Celsius	1 Day	No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 1		1

Methotrexate 5 mg/2 mL Hospira intrathecal Solution for injection
5mg

Active ingredient mass: 5mg

additives: 2015mg

Total mass: 2.02g

Volume: 2mL

Density: 1.01g/mL

Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
5mg Methotrexate

Methotrexate 5 mg/2 mL Pfizer

Pfizer Healthcare Ireland

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Methotrexate

Methotrexate 5 mg/2 mL Pfizer Solution for injection

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: Glucose 5% for all	2-8 degrees Celsius	30 Days	No
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	30 Days	No
Prepared withouth Veh: for all	2-8 degrees Celsius	1 Day	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
Glucose 5%		
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 1		1

Methotrexate 5 mg/2 mL Pfizer Solution for injection 5mg



Active ingredient mass: 5mg

additives: Unknown

Total mass: Unknown

Volume: 2mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

5mg Methotrexate

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
LR9248AB	20 Pc.	30/04/2026		No	
LR9248AB	40 Pc.	30/04/2026		No	
LR9248AB	106 Pc.	30/04/2026		No	
LR9248AB	5 Pc.	30/04/2026		No	

Methotrexate 5 mg/2 mL Pfizer intrathecal

Pfizer Healthcare Ireland

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Methotrexate

Methotrexate 5 mg/2 mL Pfizer intrathecal Solution for injection

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared withouth Veh: for all	2-8 degrees Celsius	1 Day	No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 1		1

Methotrexate 5 mg/2 mL Pfizer intrathecal Solution for injection
5mg



Active ingredient mass: 5mg additives: Unknown Total mass: Unknown
Volume: 2mL Density: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

5mg Methotrexate

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
LL9585AF	50 Pc.	31/07/2026		No	
LR9248AB	11 Pc.	30/04/2026		No	
LR9248AB	26 Pc.	30/04/2026		No	
LR9248AB	58 Pc.	30/04/2026		No	
LR9248AB	5 Pc.	30/04/2026		No	
LR9248AB	30 Pc.	30/04/2026		No	
TRANSCRIBE	85 Pc.	01/01/2070		No	

Methotrexate 50 mg/2 mL Hospira	Pfizer Healthcare Ireland
Trial product: No	Label title: Cytotoxic Drug

Active ingredient: Methotrexate

Methotrexate 50 mg/2 mL Hospira Solution for injection

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	30 Days	Yes
Prepared: Glucose 5% for all	2-8 degrees Celsius	30 Days	Yes
Prepared withouth Veh: for all	2-8 degrees Celsius	84 Days	Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		
Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 1		1

Methotrexate 50 mg/2 mL Hospira Solution for injection 50mg

Active ingredient mass: 50mg

additives: 1970mg

Total mass: 2.02g

Volume: 2mL

Density: 1.01g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
50mg Methotrexate

Methotrexate 50 mg/2 mL Hospira intrathecal	Pfizer Healthcare Ireland
Trial product: No	Label title: Cytotoxic Drug

Active ingredient: Methotrexate

Methotrexate 50 mg/2 mL Hospira intrathecal Solution for injection

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared withouth Veh: for all	2-8 degrees Celsius	1 Day	Yes
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 1		1

Methotrexate 50 mg/2 mL Hospira intrathecal Solution for injection
50mg

Active ingredient mass: 50mg additives: 1970mg Total mass: 2.02g
Volume: 2mL Density: 1.01g/mL
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
50mg Methotrexate

Methotrexate 50 mg/2 mL Pfizer

Pfizer Healthcare Ireland

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Methotrexate

Methotrexate 50 mg/2 mL Pfizer Solution for injection

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: Glucose 5% for all	2-8 degrees Celsius	30 Days	Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	30 Days	Yes
Prepared withouth Veh: for all	2-8 degrees Celsius	84 Days	Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
Glucose 5%		
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 1		1

Methotrexate 50 mg/2 mL Pfizer Solution for injection 50mg



Active ingredient mass: 50mg

additives: Unknown

Total mass: Unknown

Volume: 2mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

50mg Methotrexate

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
LL9585AF	20 Pc.	31/07/2026		No	
LL9585AF	26 Pc.	31/07/2026		No	
LL9585AF	20 Pc.	31/07/2026		No	
LL9585AF	15 Pc.	31/07/2026		No	
LL9585AF	7 Pc.	31/07/2026		No	
LL9585AF	10 Pc.	31/07/2026		No	

Methotrexate 50 mg/2 mL Pfizer intrathecal

Pfizer Healthcare Ireland

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Methotrexate

Methotrexate 50 mg/2 mL Pfizer intrathecal Solution for injection

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	1 Day	Yes
Reconst. / Opened	As per Product Label		Yes
Prepared without VEH: for all	2-8 degrees Celsius		Yes
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 1		1

Methotrexate 50 mg/2 mL Pfizer intrathecal Solution for injection 50mg



Active ingredient mass: 50mg

additives: Unknown

Total mass: Unknown

Volume: 2mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

50mg Methotrexate

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
LL9585AF	29 Pc.	31/07/2026		No	
LL9585AF	21 Pc.	31/07/2026		No	
LL9585AF	12 Pc.	31/07/2026		No	

Methotrexate 500 mg/20 mL Hospira	Pfizer Healthcare Ireland
Trial product: No	Label title: Cytotoxic Drug

Active ingredient: Methotrexate

Methotrexate 500 mg/20 mL Hospira Solution for injection

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: Glucose 5% for all	2-8 degrees Celsius	30 Days	Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	30 Days	Yes
Prepared without VEH: for all	2-8 degrees Celsius	84 Days	Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
Glucose 5%		
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 1		1

Methotrexate 500 mg/20 mL Hospira Solution for injection 500mg

Active ingredient mass: 500mg	additives: 19700mg	Total mass: 20.2g
Volume: 20mL		Density: 1.01g/mL
Package Size: 1 Pc.		
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes		
Active ingredients		
500mg Methotrexate		

Methotrexate 500 mg/20 mL
Pfizer

Trial product: No

Pfizer Healthcare Ireland

Label title: Cytotoxic Drug

Active ingredient: Methotrexate

Methotrexate 500 mg/20 mL Pfizer Solution for injection

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: Glucose 5% for all	2-8 degrees Celsius	30 Days	Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	30 Days	Yes
Prepared without VEH: for all	2-8 degrees Celsius	84 Days	Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
Glucose 5%		
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 1		1

Methotrexate 500 mg/20 mL Pfizer Solution for injection 500mg

Active ingredient mass: 500mg

additives: Unknown

Total mass: Unknown

Volume: 20mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

500mg Methotrexate

Methotrexate-GRY 5 mg/2 mL Teva

Teva GmbH

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Methotrexate

Methotrexate-GRY 5 mg/2 mL Teva Solution for injection

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: Glucose 5% for all	15-25 degrees Celsius	1 Day	No
Prepared: NaCl 0.9% for all	15-25 degrees Celsius	1 Day	No
Prepared withouth Veh: for all	15-25 degrees Celsius	1 Day	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
Glucose 5%		
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 1		1

Methotrexate-GRY 5 mg/2 mL Teva Solution for injection 5mg



Active ingredient mass: 5mg

additives: Unknown

Total mass: Unknown

Volume: 2mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

5mg Methotrexate

Methotrexate-GRY 5 mg/2 mL
Teva intrathecal

Teva GmbH

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Methotrexate

Methotrexate-GRY 5 mg/2 mL Teva intrathecal Solution for injection

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared withouth Veh: for all	2-8 degrees Celsius	1 Day	No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 1		1

Methotrexate-GRY 5 mg/2 mL Teva intrathecal Solution for injection
5mg


04150074797385

Active ingredient mass: 5mg

additives: Unknown

Total mass: Unknown

Volume: 2mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

5mg Methotrexate

methylPREDNISolone

Trial product: No

Active ingredient: methylPREDNISolone

methylPREDNISolone Powder for solution for injection/infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

<i>Storage:</i>	<i>Temp.</i>	<i>Stability</i>	<i>Light protection required</i>
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

**methylPREDNISolone Powder for solution for injection/infusion
40mg**

Active ingredient mass: 40mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

40mg methylPREDNISolone

**methylPREDNISolone Powder for solution for injection/infusion
125mg**

Active ingredient mass: 125mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

125mg methylPREDNISolone

Metoclopramide

Trial product: No

Active ingredient: Metoclopramide

Metoclopramide Oral solution

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Metoclopramide Oral solution 150mg

Active ingredient mass: 150mg additives: Unknown Total mass: Unknown
Volume: 150mL Density: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

150mg Metoclopramide

Metoclopramide Solution for injection

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Metoclopramide Solution for injection 10mg

Active ingredient mass: 10mg additives: Unknown Total mass: Unknown
Volume: 2mL Density: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

10mg Metoclopramide

Metoclopramide Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

<i>Storage:</i>	<i>Temp.</i>	<i>Stability</i>	<i>Light protection required</i>
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Metoclopramide Tablet 10mg

Active ingredient mass: 10mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

10mg Metoclopramide

Midostaurin

Trial product: No

Active ingredient: Midostaurin

Midostaurin Capsule

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Cap/Caps, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Midostaurin Capsule 25mg

Active ingredient mass: 25mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

25mg Midostaurin

Minjuvi 40 mg/mL

Trial product: No

Incyte Biosciences Distribution B.V.

Active ingredient: Tafasitamab

Minjuvi 40 mg/mL Powder for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Minjuvi
Subject to mandatory documentation: No
To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	2-8 degrees Celsius	chem. / phys.: 30 Days	No
Prepared: 250mL NaCl 0.9% for all	2-8 degrees Celsius	14 Days	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
250mL NaCl 0.9%	2mg/1mL	8mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Minjuvi 40 mg/mL Powder for solution for infusion 200mg


9088885500694

Active ingredient mass: 200mg

additives: 0mg

Total mass: 200mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
200mg Tafasitamab

List of all permitted diluents	Different stability	Density	Concentration
5mL Water for Injections			40mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
PR107593	5 Pc.	31/08/2026		No	
PR107593	12 Pc.	31/08/2026		No	
PR107596	1 Pc.	30/11/2026		No	

Minocycline

Trial product: No

Active ingredient: Minocycline

Minocycline Modified-release capsule

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Cap/Caps, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Minocycline Modified-release capsule 100mg

Active ingredient mass: 100mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Minocycline

Minocycline Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Minocycline Tablet 50mg

Active ingredient mass: 50mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

50mg Minocycline

mitoMYcin

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: mitoMYcin

mitoMYcin 1 mg/mL IV Bolus (DB)

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services

Prod. no.

Number per medication

Complexity Band 0

1

mitoMYcin 1 mg/mL IV Bolus (DB) 3mg (3mL)

Active ingredient mass: 3mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3mg mitoMYcin

mitoMYcin 1 mg/mL IV Bolus (DB) 3.4mg (3.4mL)

Active ingredient mass: 3.4mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3.4mg mitoMYcin

mitoMYcin 1 mg/mL IV Bolus (DB) 3.8mg (3.8mL)

Active ingredient mass: 3.8mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3.8mg mitoMYcin

mitoMYcin 1 mg/mL IV Bolus (DB) 4.2mg (4.2mL)**Active ingredient mass:** 4.2mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

4.2mg mitoMYcin

mitoMYcin 1 mg/mL IV Bolus (DB) 4.6mg (4.6mL)**Active ingredient mass:** 4.6mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

4.6mg mitoMYcin

mitoMYcin 1 mg/mL IV Bolus (DB) 5mg (5mL)**Active ingredient mass:** 5mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

5mg mitoMYcin

mitoMYcin 1 mg/mL IV Bolus (DB) 5.4mg (5.4mL)**Active ingredient mass:** 5.4mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

5.4mg mitoMYcin

mitoMYcin 1 mg/mL IV Bolus (DB) 5.8mg (5.8mL)**Active ingredient mass:** 5.8mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

5.8mg mitoMYcin

mitoMYcin 1 mg/mL IV Bolus (DB) 6.4mg (6.4mL)**Active ingredient mass:** 6.4mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

6.4mg mitoMYcin

mitoMYcin 1 mg/mL IV Bolus (DB) 7mg (7mL)**Active ingredient mass:** 7mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

7mg mitoMYcin

mitoMYcin 1 mg/mL IV Bolus (DB) 7.6mg (7.6mL)**Active ingredient mass:** 7.6mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

7.6mg mitoMYcin

mitoMYcin 1 mg/mL IV Bolus (DB) 8.4mg (8.4mL)**Active ingredient mass:** 8.4mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

8.4mg mitoMYcin

mitoMYcin 1 mg/mL IV Bolus (DB) 9.2mg (9.2mL)**Active ingredient mass:** 9.2mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

9.2mg mitoMYcin

mitoMYcin 1 mg/mL IV Bolus (DB) 10mg (10mL)**Active ingredient mass:** 10mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

10mg mitoMYcin

mitoMYcin 1 mg/mL IV Bolus (DB) 11mg (11mL)**Active ingredient mass:** 11mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

11mg mitoMYcin

mitoMYcin 1 mg/mL IV Bolus (DB) 12mg (12mL)**Active ingredient mass:** 12mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

12mg mitoMYcin

mitoMYcin 1 mg/mL IV Bolus (DB) 13mg (13mL)**Active ingredient mass:** 13mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

13mg mitoMYcin

mitoMYcin 1 mg/mL IV Bolus (DB) 14mg (14mL)**Active ingredient mass:** 14mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

14mg mitoMYcin

mitoMYcin 1 mg/mL IV Bolus (DB) 15mg (15mL)**Active ingredient mass:** 15mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

15mg mitoMYcin

mitoMYcin 1 mg/mL IV Bolus (DB) 16mg (16mL)**Active ingredient mass:** 16mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

16mg mitoMYcin

mitoMYcin 1 mg/mL IV Bolus (DB) 17mg (17mL)**Active ingredient mass:** 17mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

17mg mitoMYcin

mitoMYcin 1 mg/mL IV Bolus (DB) 18mg (18mL)**Active ingredient mass:** 18mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

18mg mitoMYcin

mitoMYcin 1 mg/mL IV Bolus (DB) 20mg (20mL)**Active ingredient mass:** 20mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

20mg mitoMYcin

mitoMYcin 1 mg/mL IV Bolus (DB) 22mg (22mL)**Active ingredient mass:** 22mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

22mg mitoMYcin

mitoMYcin 1 mg/mL IV Bolus (DB) 24mg (24mL)**Active ingredient mass:** 24mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

24mg mitoMYcin

mitoMYcin 1 mg/mL IV Bolus (DB) 26mg (26mL)**Active ingredient mass:** 26mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

26mg mitoMYcin

mitoMYcin 1 mg/mL IV Bolus (DB) 28mg (28mL)**Active ingredient mass:** 28mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

28mg mitoMYcin

mitoMYcin 1 mg/mL IV Bolus (DB) 30mg (30mL)**Active ingredient mass:** 30mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

30mg mitoMYcin

mitoMYcin (out-sourced)	
Trial product: No	Label title: Cytotoxic Drug

Active ingredient: mitoMYcin

mitoMYcin (out-sourced) -

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

mitoMYcin (out-sourced) - 40mg

Active ingredient mass: 40mg additives: Unknown Total mass: Unknown
Volume: 40mL Density: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
40mg mitoMYcin

mitoMYcin 1 mg/mL Medac

Medac

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: mitoMYcin

mitoMYcin 1 mg/mL Medac Powder for injection/infusion/intravesical use

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% 0mg/mL - 0.2mg/mL	15-25 degrees Celsius	4 h	No
Prepared: NaCl 0.9% 0.2mg/mL - 0.51mg/mL	2-8 degrees Celsius	8 h	No
Prepared: NaCl 0.9% as from 0.51mg/mL	15-25 degrees Celsius	4 h	No
Prepared withouth Veh: for all Prepared	15-25 degrees Celsius As per Product Label	4 h	No No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

mitoMYcin 1 mg/mL Medac Powder for injection/infusion/intravesical use 10mg



Active ingredient mass: 10mg

additives: 0mg

Total mass: 10mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

10mg mitoMYcin

List of all permitted diluents	Different stability	Density	Concentration
> 10mL/10mg Water for Injections			1mg/mL
10mL/10mg NaCl 0.9%			1mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
G240389AA	3 Pc.	31/07/2026		No	
G240389AA	5 Pc.	31/07/2026		No	
G240389AA	10 Pc.	31/07/2026		No	
K240598AB	2 Pc.	30/09/2026		No	

Product Master Data Sheet - mitoMYcin 1 mg/mL Medac

Printed on: 13/11/2025 15:03
Page: 932/1329

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
TRANSCRIBE	2 Pc.	01/01/2029		No	

mitoMYcin 1 mg/mL Medac Powder for injection/infusion/intravesical use 20mg

Active ingredient mass: 20mg **additives:** 0mg **Total mass:** 20mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

20mg mitoMYcin

<i>List of all permitted diluents</i>	<i>Different stability</i>	<i>Density</i>	<i>Concentration</i>
> 20mL/20mg Water for Injections			1mg/mL
20mL/20mg NaCl 0.9%			1mg/mL

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
G240388AD	2 Pc.	31/07/2026		No	
G240388BA(A)	10 Pc.	31/07/2026		No	
G240388BASJH	4 Pc.	31/07/2026		No	
P240726CB	1 Pc.	30/11/2026		No	

mitoMYcin 1 mg/mL Medac Powder for intravesical solution

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

<i>Storage:</i>	<i>Temp.</i>	<i>Stability</i>	<i>Light protection required</i>
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared without Veh: for all	15-25 degrees Celsius	4 h	No
Prepared	As per Product Label		No

<i>List of all assigned supplementary services</i>	<i>Prod. no.</i>	<i>Number per medication</i>
Complexity Band 2		1

mitoMYcin 1 mg/mL Medac Powder for intravesical solution 40mg

Active ingredient mass: 40mg **additives:** 0mg **Total mass:** 40mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

40mg mitoMYcin

List of all permitted diluents	Different stability	Density	Concentration
40mL/40mg NaCl 0.9%			1mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
A250009D	6 Pc.	31/05/2026		No	

mitoMYcin 5 mg/mL Medac for TACE				Medac
Trial product: No		Label title: Cytotoxic Drug		

Active ingredient: mitoMYcin

mitoMYcin 5 mg/mL Medac for TACE Powder for solution for injection/infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	4 h	Yes
Reconst. / Opened	As per Product Label		Yes
Prepared withouth Veh: for all	15-25 degrees Celsius		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

mitoMYcin 5 mg/mL Medac for TACE Powder for solution for injection/infusion 10mg

Active ingredient mass: 10mg additives: 0mg Total mass: 10mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

10mg mitoMYcin

List of all permitted diluents	Different stability	Density	Concentration
2mL/10mg Water for Injections			5mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
TRANSCRIBE	92 Pc.	01/01/2070		No	

mitoMYcin-C 1 mg/mL Kyowa	Kyowa Kirin Limited
Trial product: No	Label title: Cytotoxic Drug

Active ingredient: mitoMYcin

mitoMYcin-C 1 mg/mL Kyowa Powder for solution for injection

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: Yes, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared withouth Veh: for all	15-25 degrees Celsius	4 h	No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

mitoMYcin-C 1 mg/mL Kyowa Powder for solution for injection
10mg

Active ingredient mass: 10mg additives: 240mg Total mass: 250mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
10mg mitoMYcin

List of all permitted diluents	Different stability	Density	Concentration
10mL/10mg NaCl 0.9%			1mg/mL
10mL/10mg Water for Injections			1mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
TRANSCRIBE	3 Pc.	01/01/2029		No	

mitoMYcin-C 1 mg/mL Kyowa Powder for solution for injection
40mg

Active ingredient mass: 40mg additives: 960mg Total mass: 1000mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
40mg mitoMYcin

List of all permitted diluents	Different stability	Density	Concentration
40mL/40mg NaCl 0.9%			1mg/mL
40mL/40mg Water for Injections			1mg/mL

Mitotane

Trial product: No

Active ingredient: Mitotane

Mitotane Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Mitotane Tablet 500mg

Active ingredient mass: 500mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
500mg Mitotane

Mitoxana 80 mg/mL	Baxter Healthcare Limited
Trial product: No	Label title: Cytotoxic Drug

Active ingredient: Ifosfamide

Mitoxana 80 mg/mL Powder for solution for injection/infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	7 Days	Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		4g/100mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Mitoxana 80 mg/mL Powder for solution for injection/infusion
1000mg



Active ingredient mass: 1000mg additives: 0mg Total mass: 1000mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1000mg Ifosfamide

List of all permitted diluents	Different stability	Density	Concentration
12.5mL Water for Injections			80mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
1A127C	11 Pc.	31/01/2026		No	
1G138J	63 Pc.	31/07/2026		No	
2C152E	19 Pc.	31/03/2027		No	
2E157K	1 Pc.	31/05/2027		No	
3F179H	1 Pc.	30/06/2028		No	
3F179H	6 Pc.	30/06/2028		No	
3H186D	13 Pc.	31/07/2028		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
3H186D	18 Pc.	31/07/2028		No	
3H186D	7 Pc.	31/07/2028		No	
3H186D	37 Pc.	31/07/2028		No	
TRANSCRIBE	162 Pc.	01/01/2070		No	

**Mitoxana 80 mg/mL Powder for solution for injection/infusion
2000mg****Active ingredient mass:** 2000mg**additives:** 0mg**Total mass:** 2000mg**Package Size:** 1 Pc.Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes**Active ingredients**

2000mg Ifosfamide

<i>List of all permitted diluents</i>	<i>Different stability</i>	<i>Density</i>	<i>Concentration</i>
25mL Water for Injections			80mg/mL

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
1C049D	13 Pc.	31/03/2026		No	
1F052C	38 Pc.	30/06/2026		No	
1I054G	41 Pc.	30/09/2026		No	
1K056G	5 Pc.	30/11/2026		No	
2C059V	33 Pc.	31/03/2027		No	
2I062G	5 Pc.	30/09/2027		No	
3E067S	8 Pc.	31/05/2028		No	
3F068M	28 Pc.	30/06/2028		No	
3H070I	2 Pc.	31/07/2028		No	
3H186D	3 Pc.	31/07/2028		No	
3J072I	11 Pc.	30/09/2028		No	
3K073N	3 Pc.	31/10/2028		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
3K073N	8 Pc.	31/10/2028		No	
4C0751	10 Pc.	28/02/2029		No	
4C075I	41 Pc.	28/02/2029		No	
4C075I	5 Pc.	28/02/2029		No	
4C075I	26 Pc.	28/02/2029		No	
4C075I	4 Pc.	28/02/2029		No	
4C075I	51 Pc.	28/02/2029		No	
4C075I	55 Pc.	28/02/2029		No	
TRANSCRIBE	150 Pc.	01/01/2070		No	

mitoXANTRONE 2 mg/mL Ebewe

Sandoz Pty Ltd

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: mitoXANTRONE

Dose limits	Max. dose	Max. cumulative dose:
BSA Dubois		120mg/m²

mitoXANTRONE 2 mg/mL Ebewe Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared: NaCl 0.9% for all	15-25 degrees Celsius	3 Days	No
Prepared: Glucose 5% for all	15-25 degrees Celsius	3 Days	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		
Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

mitoXANTRONE 2 mg/mL Ebewe Concentrate for solution for infusion 10mg

Active ingredient mass: 10mg

additives: Unknown

Total mass: Unknown

Volume: 5mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
10mg mitoXANTRONE

mitoXANTRONE 2 mg/mL Ebewe Concentrate for solution for infusion 20mg

Active ingredient mass: 20mg

additives: Unknown

Total mass: Unknown

Volume: 10mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
20mg mitoXANTRONE

mitoXANTRONE 2 mg/mL Hospira		Pfizer Healthcare Ireland
Trial product: No	Label title: Cytotoxic Drug	

Active ingredient: mitoXANTRONE

Dose limits	Max. dose	Max. cumulative dose:
BSA Dubois		120mg/m²

mitoXANTRONE 2 mg/mL Hospira Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared: Glucose 5% for all	15-25 degrees Celsius	3 Days	No
Prepared: NaCl 0.9% for all	15-25 degrees Celsius	3 Days	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
Glucose 5%		
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

mitoXANTRONE 2 mg/mL Hospira Concentrate for solution for infusion 20mg

Active ingredient mass: 20mg

additives: 9980mg

Total mass: 10g

Volume: 10mL

Density: 1g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
20mg mitoXANTRONE

Product Master Data Sheet - mitoXANTRONE 2
mg/mL Hospira US

Printed on: 13/11/2025 15:03
Page: 942/1329

mitoXANTRONE 2 mg/mL Hospira US		Hospira Inc USA
Trial product: No	Label title: Cytotoxic Drug	

Active ingredient: mitoXANTRONE

Dose limits	Max. dose	Max. cumulative dose:
BSA Dubois		120mg/m²

mitoXANTRONE 2 mg/mL Hospira US Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared: NaCl 0.9% for all	15-25 degrees Celsius	3 Days	No
Prepared: Glucose 5% for all	15-25 degrees Celsius	3 Days	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		
Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

mitoXANTRONE 2 mg/mL Hospira US Concentrate for solution for infusion 20mg



Active ingredient mass: 20mg	additives: Unknown	Total mass: Unknown
Volume: 10mL		Density: Unknown
Package Size: 1 Pc.		

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

20mg mitoXANTRONE

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
MT12501A	3 Pc.	30/06/2027		No	

mitoXANTRONE 2 mg/mL Pfizer

Pfizer Healthcare Ireland

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: mitoXANTRONE

Dose limits	Max. dose	Max. cumulative dose:
BSA Dubois		120mg/m²

mitoXANTRONE 2 mg/mL Pfizer Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared: NaCl 0.9% for all	15-25 degrees Celsius	3 Days	No
Prepared: Glucose 5% for all	15-25 degrees Celsius	3 Days	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		
Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

mitoXANTRONE 2 mg/mL Pfizer Concentrate for solution for infusion 20mg

Active ingredient mass: 20mg

additives: Unknown

Total mass: Unknown

Volume: 10mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
20mg mitoXANTRONE

Mometotinib

Trial product: No

Active ingredient: Mometotinib

Mometotinib Tablet

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Mometotinib Tablet 100mg

Active ingredient mass: 100mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
100mg Mometotinib

Mometotinib Tablet 150mg

Active ingredient mass: 150mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
150mg Mometotinib

Mometotinib Tablet 200mg

Active ingredient mass: 200mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
200mg Mometotinib

Montelukast

Trial product: No

Active ingredient: Montelukast

Montelukast Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Montelukast Tablet 10mg

Active ingredient mass: 10mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
10mg Montelukast

Mozobil 20 mg/mL		Sanofi B.V.
Trial product: No		Label title: Cytotoxic Drug

Active ingredient: Plerixafor

Mozobil 20 mg/mL Solution for injection

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	84 Days	No
Reconst. / Opened	As per Product Label		No
Prepared withouth Veh: for all	2-8 degrees Celsius		Yes
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 1		1

Mozobil 20 mg/mL Solution for injection 24mg



Active ingredient mass: 24mg	additives: Unknown	Total mass: Unknown
Volume: 1.2mL		Density: Unknown
Package Size: 1 Pc.		

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

24mg Plerixafor

Mvasi 25 mg/mL

Trial product: No

Amgen Europe B.V.

Active ingredient: Bevacizumab

Mvasi 25 mg/mL Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Mvasi
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	35 Days	Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	1.4mg/1mL	16.5mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Mvasi 25 mg/mL Concentrate for solution for infusion 100mg



Active ingredient mass: 100mgadditives: UnknownTotal mass: Unknown

Volume: 4mLDensity: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Bevacizumab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
1183408A	2 Pc.	28/02/2026		No	

Mvasi 25 mg/mL Concentrate for solution for infusion 400mg



Active ingredient mass: 400mgadditives: UnknownTotal mass: Unknown

Volume: 16mLDensity: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

400mg Bevacizumab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
1188151C	6 Pc.	30/09/2026		No	
1188151C	29 Pc.	30/09/2026		No	

Mycolat	Rowex Ltd
Trial product: No	

Active ingredient: Mycophenolate mofetil

Mycolat Capsule

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Cap/Caps, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

<i>Storage:</i>	<i>Temp.</i>	<i>Stability</i>	<i>Light protection required</i>
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Mycolat Capsule 250mg

Active ingredient mass: 250mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

250mg Mycophenolate mofetil

Mylotarg 1 mg/mL

Pfizer Europe MA EEIG

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Gemtuzumab ozogamicin

Mylotarg 1 mg/mL Powder for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Mylotarg. Use 0.2 micron low protein binding filter

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	2-8 degrees Celsius	chem. / phys.: 16 h	Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	18 h	Yes
Prepared	As per Product Label		No

Ignore the stability of the remainder for the stability of the medication

Light protection during administration required!

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	75µg/1mL	234µg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Time of message	Preparation instructions
Prior to each reconstitution	For gemtuzumab ozogamicin doses greater than 4.5mg the maximum extractable volume should be removed from the vial up to a maximum of one 5mg vial per dose

Mylotarg 1 mg/mL Powder for solution for infusion 5mg



05415062371763

Active ingredient mass: 5mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

5mg Gemtuzumab ozogamicin

List of all permitted diluents	Different stability	Density	Concentration
5mL Water for Injections		1.01	1mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
GC1104	1 Pc.	31/05/2026		No	
GC1104	1 Pc.	31/05/2026		No	
GC1104	1 Pc.	31/05/2026		No	

nab-PACLitaxel (Abraxane)

Bristol-Myers Squibb Pharma EEIG

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: nab-PACLitaxel

nab-PACLitaxel (Abraxane) 5mg/mL IV Infusion (DB)

Standard dose primary active ingredient: Unknown
To be prepared for all units
Use 15 µm filter
Subject to mandatory documentation: No
To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

nab-PACLitaxel (Abraxane) 5mg/mL IV Infusion (DB) 120mg (24mL)

Active ingredient mass: 120mgadditives: UnknownTotal mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

120mg nab-PACLitaxel

nab-PACLitaxel (Abraxane) 5mg/mL IV Infusion (DB) 130mg (26mL)

Active ingredient mass: 130mgadditives: UnknownTotal mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

130mg nab-PACLitaxel

nab-PACLitaxel (Abraxane) 5mg/mL IV Infusion (DB) 140mg (28mL)

Active ingredient mass: 140mgadditives: UnknownTotal mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

140mg nab-PACLitaxel

nab-PACLitaxel (Abraxane) 5mg/mL IV Infusion (DB) 150mg (30mL)

Active ingredient mass: 150mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

150mg nab-PACLitaxel

nab-PACLitaxel (Abraxane) 5mg/mL IV Infusion (DB) 160mg (32mL)

Active ingredient mass: 160mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

160mg nab-PACLitaxel

nab-PACLitaxel (Abraxane) 5mg/mL IV Infusion (DB) 170mg (34mL)

Active ingredient mass: 170mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

170mg nab-PACLitaxel

nab-PACLitaxel (Abraxane) 5mg/mL IV Infusion (DB) 185mg (37mL)

Active ingredient mass: 185mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

185mg nab-PACLitaxel

nab-PACLitaxel (Abraxane) 5mg/mL IV Infusion (DB) 200mg (40mL)

Active ingredient mass: 200mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

200mg nab-PACLitaxel

nab-PACLitaxel (Abraxane) 5mg/mL IV Infusion (DB) 220mg (44mL)

Active ingredient mass: 220mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

220mg nab-PACLitaxel

nab-PACLitaxel (Abraxane) 5mg/mL IV Infusion (DB) 240mg (48mL)

Active ingredient mass: 240mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

240mg nab-PACLitaxel

nab-PACLitaxel (Abraxane) 5mg/mL IV Infusion (DB) 260mg (52mL)

Active ingredient mass: 260mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

260mg nab-PACLitaxel

nab-PACLitaxel (Abraxane) 5mg/mL IV Infusion (DB) 280mg (56mL)

Active ingredient mass: 280mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

280mg nab-PACLitaxel

nab-PACLitaxel (Abraxane) 5mg/mL IV Infusion (DB) 300mg (60mL)

Active ingredient mass: 300mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

300mg nab-PACLitaxel

nab-PACLitaxel (Abraxane) 5mg/mL IV Infusion (DB) 325mg (65mL)

Active ingredient mass: 325mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

325mg nab-PACLitaxel

nab-PACLitaxel (Abraxane) 5mg/mL IV Infusion (DB) 350mg (70mL)

Active ingredient mass: 350mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

350mg nab-PACLitaxel

nab-PACLitaxel (Abraxane) 5mg/mL IV Infusion (DB) 375mg (75mL)

Active ingredient mass: 375mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

375mg nab-PACLitaxel

nab-PACLitaxel (Abraxane) 5mg/mL IV Infusion (DB) 400mg (80mL)

Active ingredient mass: 400mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

400mg nab-PACLitaxel

nab-PACLitaxel (Abraxane) 5mg/mL IV Infusion (DB) 440mg (88mL)

Active ingredient mass: 440mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

440mg nab-PACLitaxel

nab-PACLitaxel (Abraxane) 5mg/mL IV Infusion (DB) 480mg (96mL)

Active ingredient mass: 480mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

480mg nab-PACLitaxel

nab-PACLitaxel (Abraxane) 5mg/mL IV Infusion (DB) 520mg (104mL)

Active ingredient mass: 520mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

520mg nab-PACLitaxel

nab-PACLitaxel (Abraxane) 5mg/mL IV Infusion (DB) 560mg (112mL)

Active ingredient mass: 560mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

560mg nab-PACLitaxel

nab-PACLitaxel (Abraxane) 5mg/mL IV Infusion (DB) 600mg (120mL)

Active ingredient mass: 600mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

600mg nab-PACLitaxel

nab-PACLitaxel (Abraxane) 5mg/mL IV Infusion (DB) 640mg (128mL)

Active ingredient mass: 640mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

640mg nab-PACLitaxel

nab-PACLitaxel (Abraxane) 5mg/mL IV Infusion (DB) 680mg (136mL)

Active ingredient mass: 680mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

680mg nab-PACLitaxel

nab-PACLitaxel (Abraxane) 5mg/mL IV Infusion (DB) 720mg (144mL)

Active ingredient mass: 720mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

720mg nab-PACLitaxel

nab-PACLitaxel (Abraxane) 5mg/mL IV Infusion (DB) 760mg (152mL)

Active ingredient mass: 760mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

760mg nab-PACLitaxel

Navelbine 10 mg/mL

Pierre Fabre Ltd

Trial product: No

Label title: Cytotoxic Drug – Vinca Alkaloid

Active ingredient: Vinorelbine

Navelbine 10 mg/mL Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Warning neurotoxic drug: For intravenous use only

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: 50mL Glucose 5% for all	2-8 degrees Celsius	8 Days	Yes
Prepared: 50mL NaCl 0.9% for all	2-8 degrees Celsius	8 Days	Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
50mL Glucose 5%		
50mL NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Navelbine 10 mg/mL Concentrate for solution for infusion 10mg

Active ingredient mass: 10mg additives: 994mg Total mass: 1g
Volume: 1mL Density: 1.004g/mL
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

10mg Vinorelbine

Navelbine 10 mg/mL Concentrate for solution for infusion 50mg



Active ingredient mass: 50mg additives: 4970mg Total mass: 5.02g
Volume: 5mL Density: 1.004g/mL
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

50mg Vinorelbine

Neratinib

Trial product: No

Active ingredient: Neratinib

Neratinib Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Neratinib Tablet 40mg

Active ingredient mass: 40mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
40mg Neratinib

Neulasta	Amgen Europe B.V.
Trial product: No	

Active ingredient: Pegfilgrastim

Neulasta Solution for injection in PFS

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Neulasta Solution for injection in PFS 6mg

Active ingredient mass: 6mg

additives: Unknown

Total mass: Unknown

Volume: 0.6mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

6mg Pegfilgrastim

Neupogen	Amgen Europe B.V.
Trial product: No	

Active ingredient: Filgrastim

Neupogen Solution for injection/infusion in PFS

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Neupogen Solution for injection/infusion in PFS 300µg

Active ingredient mass: 300µg additives: Unknown Total mass: Unknown
Volume: 0.5mL Density: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

300µg Filgrastim

Neupogen Solution for injection/infusion in PFS 480µg

Active ingredient mass: 480µg additives: Unknown Total mass: Unknown
Volume: 0.5mL Density: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

480µg Filgrastim

Nilotinib

Trial product: No

Active ingredient: Nilotinib

Nilotinib Capsule

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Cap/Caps, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Nilotinib Capsule 150mg

Active ingredient mass: 150mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

150mg Nilotinib

Nilotinib Capsule 200mg

Active ingredient mass: 200mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

200mg Nilotinib

Nintedanib

Trial product: No

Active ingredient: Nintedanib

Nintedanib Capsule

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Cap/Caps, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Nintedanib Capsule 100mg

Active ingredient mass: 100mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Nintedanib

Nintedanib Capsule 150mg

Active ingredient mass: 150mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

150mg Nintedanib

Nipent 2 mg/mL		Pfizer Healthcare Ireland
Trial product: No	Label title: Cytotoxic Drug	

Active ingredient: Pentostatin

Nipent 2 mg/mL Powder for solution for injection/infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	15-25 degrees Celsius	chem. / phys.: 8 h	No
Prepared: NaCl 0.9% for all	15-25 degrees Celsius	8 h	No
Prepared: Glucose 5% for all	15-25 degrees Celsius	8 h	No
Prepared without Veh: for all	15-25 degrees Celsius	8 h	No
Prepared	As per Product Label		No

Ignore the stability of the remainder for the stability of the medication

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	0.18mg/1mL	0.33mg/1mL
Glucose 5%	0.18mg/1mL	0.33mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication

Complexity Band 3	1

Nipent 2 mg/mL Powder for solution for injection/infusion 10mg

Active ingredient mass: 10mg additives: 0mg Total mass: 10mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

10mg Pentostatin

List of all permitted diluents	Different stability	Density	Concentration
5mL Water for Injections			2mg/mL

Niraparib

Trial product: No

Active ingredient: Niraparib

Niraparib Capsule

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Cap/Caps, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Niraparib Capsule 100mg

Active ingredient mass: 100mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Niraparib

Niraparib Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Niraparib Tablet 100mg

Active ingredient mass: 100mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Niraparib

Nivolumab (Opdivo)

Bristol-Myers Squibb Pharma EEIG

Trial product: No

Active ingredient: Nivolumab

Nivolumab (Opdivo) IV Infusion (DB) in 100mL NaCl 0.9%

Standard dose primary active ingredient: Unknown

To be prepared for all units

Use 0.2-1.2 micron non-pyrogenic, low protein binding filter

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Nivolumab (Opdivo) IV Infusion (DB) in 100mL NaCl 0.9% 240mg

Active ingredient mass: 240mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

240mg Nivolumab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
25J27SD00006	1 Pc.	02/12/2025		No	
25J27SD00006 [NGH]	1 Pc.	03/12/2025		No	
25J31SD00034	2 Pc.	06/12/2025		No	

Nivolumab (Opdivo) IV Infusion (DB) in 100mL NaCl 0.9% 360mg

Active ingredient mass: 360mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

360mg Nivolumab

Nivolumab (Opdivo) IV Infusion (DB) in 100mL NaCl 0.9% 480mg**Active ingredient mass:** 480mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

480mg Nivolumab

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
25J31SD00025	3 Pc.	06/12/2025		No	
25J31SD00027	1 Pc.	06/12/2025		No	
25J31SD00031 (Baxter CPD IRL)	1 Pc.	07/12/2025		No	
25K07SD00007	3 Pc.	13/12/2025		No	
25K07SD00009	1 Pc.	13/12/2025		No	

Nivolumab (Opdivo) IV Infusion (DB) in 50mL NaCl 0.9%**Standard dose primary active ingredient:** Unknown

To be prepared for all units

Use 0.2-1.2 micron non-pyrogenic, low protein binding filter

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

<i>Storage:</i>	<i>Temp.</i>	<i>Stability</i>	<i>Light protection required</i>
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services**Prod. no.****Number per
medication**

Complexity Band 0

1

Nivolumab (Opdivo) IV Infusion (DB) in 50mL NaCl 0.9% 40mg**Active ingredient mass:** 40mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

40mg Nivolumab

Nivolumab (Opdivo) IV Infusion (DB) in 50mL NaCl 0.9% 44mg**Active ingredient mass:** 44mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

44mg Nivolumab

Nivolumab (Opdivo) IV Infusion (DB) in 50mL NaCl 0.9% 48mg**Active ingredient mass:** 48mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

48mg Nivolumab

Nivolumab (Opdivo) IV Infusion (DB) in 50mL NaCl 0.9% 52mg**Active ingredient mass:** 52mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

52mg Nivolumab

Nivolumab (Opdivo) IV Infusion (DB) in 50mL NaCl 0.9% 58mg**Active ingredient mass:** 58mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

58mg Nivolumab

Nivolumab (Opdivo) IV Infusion (DB) in 50mL NaCl 0.9% 64mg**Active ingredient mass:** 64mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

64mg Nivolumab

Nivolumab (Opdivo) IV Infusion (DB) in 50mL NaCl 0.9% 70mg**Active ingredient mass:** 70mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

70mg Nivolumab

Nivolumab (Opdivo) IV Infusion (DB) in 50mL NaCl 0.9% 76mg**Active ingredient mass:** 76mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

76mg Nivolumab

Nivolumab (Opdivo) IV Infusion (DB) in 50mL NaCl 0.9% 82mg**Active ingredient mass:** 82mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

82mg Nivolumab

Nivolumab (Opdivo) IV Infusion (DB) in 50mL NaCl 0.9% 90mg**Active ingredient mass:** 90mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

90mg Nivolumab

Nivolumab (Opdivo) IV Infusion (DB) in 50mL NaCl 0.9% 100mg**Active ingredient mass:** 100mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Nivolumab

Nivolumab (Opdivo) IV Infusion (DB) in 50mL NaCl 0.9% 110mg**Active ingredient mass:** 110mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

110mg Nivolumab

Nivolumab (Opdivo) IV Infusion (DB) in 50mL NaCl 0.9% 120mg**Active ingredient mass:** 120mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

120mg Nivolumab

Nivolumab (Opdivo) IV Infusion (DB) in 50mL NaCl 0.9% 130mg**Active ingredient mass:** 130mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

130mg Nivolumab

Nivolumab (Opdivo) IV Infusion (DB) in 50mL NaCl 0.9% 140mg**Active ingredient mass:** 140mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

140mg Nivolumab

Nivolumab (Opdivo) IV Infusion (DB) in 50mL NaCl 0.9% 154mg**Active ingredient mass:** 154mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

154mg Nivolumab

Nivolumab (Opdivo) IV Infusion (DB) in 50mL NaCl 0.9% 170mg**Active ingredient mass:** 170mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

170mg Nivolumab

Nivolumab (Opdivo) IV Infusion (DB) in 50mL NaCl 0.9% 186mg**Active ingredient mass:** 186mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

186mg Nivolumab

Nivolumab (Opdivo) IV Infusion (DB) in 50mL NaCl 0.9% 200mg**Active ingredient mass:** 200mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

200mg Nivolumab

Nivolumab (Opdivo) IV Infusion (DB) in 50mL NaCl 0.9% 220mg**Active ingredient mass:** 220mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

220mg Nivolumab

Nivolumab (Opdivo) IV Infusion (DB) in 50mL NaCl 0.9% 240mg**Active ingredient mass:** 240mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

240mg Nivolumab

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
TESTESTEST	13 Pc.	01/06/2066		No	

Nivolumab (Opdivo) IV Infusion (DB) in 50mL NaCl 0.9% 260mg

Active ingredient mass: 260mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

260mg Nivolumab

Nivolumab (Opdivo) IV Infusion (DB) in 50mL NaCl 0.9% 280mg

Active ingredient mass: 280mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

280mg Nivolumab

Nivolumab (Opdivo) IV Infusion (DB) in 50mL NaCl 0.9% 300mg

Active ingredient mass: 300mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

300mg Nivolumab

Nivolumab (Opdivo) IV Infusion (DB) in 50mL NaCl 0.9% 330mg

Active ingredient mass: 330mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

330mg Nivolumab

Nivolumab (Opdivo) IV Infusion (DB) in 50mL NaCl 0.9% 360mg**Active ingredient mass:** 360mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

360mg Nivolumab

Nivolumab (Opdivo) IV Infusion (DB) in 50mL NaCl 0.9% 480mg**Active ingredient mass:** 480mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

480mg Nivolumab

Nplate 500 µg/mL	Amgen Europe B.V.
Trial product: No	

Active ingredient: romiPLOstim

Nplate 500 µg/mL Powder for solution for injection

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	2-8 degrees Celsius	chem. / phys.: 1 Day	Yes
Prepared withouth Veh: for all	15-25 degrees Celsius	4 h	Yes
Prepared	As per Product Label		No
Ignore the stability of the remainder for the stability of the medication			

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Nplate 500 µg/mL Powder for solution for injection 125µg

Active ingredient mass: 125µg additives: 0mg Total mass: 125µg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

125µg romiPLOstim

List of all permitted diluents	Different stability	Density	Concentration
0.44mL Water for Injections			500µg/mL

Nplate 500 µg/mL Powder for solution for injection 250µg

Active ingredient mass: 250µg additives: 0mg Total mass: 250µg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

250µg romiPLOstim

List of all permitted diluents	Different stability	Density	Concentration
0.72mL Water for Injections			500µg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
1157293E	2 Pc.	31/08/2027		No	
1168041C	6 Pc.	31/12/2027		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
1172195F	12 Pc.	31/03/2028		No	
1177828B	7 Pc.	28/02/2029		No	
1181532C	4 Pc.	31/05/2029		No	
1181532C	32 Pc.	31/05/2029		No	
1186192E	4 Pc.	31/05/2029		No	
1186192E	16 Pc.	31/05/2029		No	
1186192E	15 Pc.	31/05/2029		No	
1190563D	22 Pc.	31/01/2030		No	
1194181	13 Pc.	30/11/2029		No	
1194181	2 Pc.	30/11/2029		No	

Nplate 500 µg/mL Powder for solution for injection 500µg**Active ingredient mass:** 500µg**additives:** 0mg**Total mass:** 500µg**Package Size:** 1 Pc.Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes**Active ingredients**

500µg romiPLOstim

<i>List of all permitted diluents</i>	<i>Different stability</i>	<i>Density</i>	<i>Concentration</i>
1.2mL Water for Injections			500µg/mL

Nystatin 100,000 units/mL

Trial product: No

Active ingredient: Nystatin

Nystatin 100,000 units/mL Oral suspension

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be dispensed, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: Volume in mL, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Nystatin 100,000 units/mL Oral suspension 30mL

Active ingredient mass: Unknownadditives: UnknownTotal mass: Unknown

Volume: 30mLDensity: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3000000 units Nystatin

Obinutuzumab (Gazyvaro)

Roche Registration GmbH

Trial product: No

Active ingredient: Obinutuzumab**Obinutuzumab (Gazyvaro) IV Infusion (DB) in 100mL NaCl 0.9%****Standard dose primary active ingredient:** Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services**Prod. no.****Number per
medication**

Complexity Band 0

1

**Obinutuzumab (Gazyvaro) IV Infusion (DB) in 100mL NaCl 0.9%
100mg****Active ingredient mass:** 100mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Obinutuzumab

Obinutuzumab (Gazyvaro) IV Infusion (DB) in 250mL NaCl 0.9%**Standard dose primary active ingredient:** Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services**Prod. no.****Number per
medication**

Complexity Band 0

1

**Obinutuzumab (Gazyvaro) IV Infusion (DB) in 250mL NaCl 0.9%
900mg****Active ingredient mass:** 900mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

900mg Obinutuzumab

Obinutuzumab (Gazyvaro) IV Infusion (DB) in 250mL NaCl 0.9%
1000mg

Active ingredient mass: 1000mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

1000mg Obinutuzumab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
HO237B10	2 Pc.	30/06/2026		No	
1590017.1 (Baxter CPD IRL)	1 Pc.	11/12/2025		No	
1591808.1 (Baxter CPD IRL)	1 Pc.	06/01/2026		No	

Ocrevus 30 mg/mL

Roche Registration GmbH

Trial product: No

Active ingredient: Ocrelizumab

Ocrevus 30 mg/mL Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Ocrevus Use 0.2 or 0.22 micron in-line filter

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	1 Day	Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Ocrevus 30 mg/mL Concentrate for solution for infusion 300mg



Active ingredient mass: 300mg

additives: Unknown

Total mass: Unknown

Volume: 10mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

300mg Ocrelizumab

Ogivri (out-sourced)	Viatriis Limited
Trial product: No	

Active ingredient: Trastuzumab

Ogivri (out-sourced) -			
Standard dose primary active ingredient: Unknown			
To be prepared for all units			
Ogivri			
Subject to mandatory documentation: No			
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules			
Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No
List of all permitted vehicles		Min. conc.	Max. conc.
NaCl 0.9%			
List of all assigned supplementary services		Prod. no.	Number per medication
Complexity Band 0			1

Ogivri (out-sourced) - 420mg			
Active ingredient mass: 420mg		additives: Unknown	Total mass: Unknown
Volume: 20mL			Density: Unknown
Package Size: 1 Pc.			
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes			
Active ingredients			
420mg Trastuzumab			

Ogivri 21 mg/mL	Viatriis Limited
Trial product: No	

Active ingredient: Trastuzumab

Ogivri 21 mg/mL Powder for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Ogivri

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	2-8 degrees Celsius	chem. / phys.: 10 Days	No
Prepared: 250mL NaCl 0.9% for all	2-8 degrees Celsius	90 Days	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
250mL NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Ogivri 21 mg/mL Powder for solution for infusion 150mg



Active ingredient mass: 151.2mg additives: 0mg Total mass: 151.2mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

151.2mg Trastuzumab

List of all permitted diluents	Different stability	Density	Concentration
7.2mL Water for Injections			21mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
BF22002779	4 Pc.	30/06/2026		No	
BF22003720	1 Pc.	30/09/2026		No	
BF22003720	7 Pc.	30/09/2026		No	
BF22003720 EXP: 09/2026	1 Pc.	31/10/2026		No	
TRANSCRIBE	279 Pc.	01/01/2070		No	

Ogivri 21 mg/mL Powder for solution for infusion 420mg



Active ingredient mass: 420mg

additives: 0mg

Total mass: 420mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes**Active ingredients**

420mg Trastuzumab

List of all permitted diluents**Different stability****Density****Concentration**

20mL Water for Injections

21mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
7802257	1 Pc.	31/01/2027		No	
7802259	1 Pc.	31/01/2027		No	
7802277	12 Pc.	28/02/2027		No	
7802304	34 Pc.	30/04/2027		No	
7802304	3 Pc.	30/04/2027		No	
7802304 EXP: 04/2027	1 Pc.	30/04/2027		No	
7802304 EXP:04/2027	1 Pc.	30/04/2027		No	
BF22005480	6 Pc.	31/12/2026		No	
TRANSCRIBE	273 Pc.	01/01/2070		No	

OLANZapine

Trial product: No

Active ingredient: OLANZapine

OLANZapine Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

OLANZapine Tablet 2.5mg

Active ingredient mass: 2.5mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.5mg OLANZapine

OLANZapine Tablet 5mg

Active ingredient mass: 5mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

5mg OLANZapine

OLANZapine Tablet 10mg

Active ingredient mass: 10mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

10mg OLANZapine

Olaparib

Trial product: No

Active ingredient: Olaparib

Olaparib Capsule

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Cap/Caps, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Olaparib Capsule 50mg

Active ingredient mass: 50mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
50mg Olaparib

Olaparib Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Olaparib Tablet 100mg

Active ingredient mass: 100mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
100mg Olaparib

Olaparib Tablet 150mg**Active ingredient mass:** 150mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc.Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes***Active ingredients***

150mg Olaparib

Oncaspar 750 units/mL

Les Laboratoires Servier

Trial product: No

Active ingredient: Pegaspargase (1 units = 9.07µg)**Oncaspar 750 units/mL Powder for solution for injection/infusion****Standard dose primary active ingredient:** Unknown

To be prepared for all units

Oncaspar

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	15-25 degrees Celsius	chem. / phys.: 1 Day	No
Prepared: 100mL NaCl 0.9% for all	2-8 degrees Celsius	2 Days	No
Prepared: 100mL Glucose 5% for all	2-8 degrees Celsius	2 Days	No
Prepared without Veh: for all	15-25 degrees Celsius	1 Day	No
Prepared	As per Product Label		No

Ignore the stability of the remainder for the stability of the medication

List of all permitted vehicles	Min. conc.	Max. conc.
100mL NaCl 0.9%		
100mL Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

**Oncaspar 750 units/mL Powder for solution for injection/infusion
3750 units**

3664898060149

Active ingredient mass: 34.01mg**additives:** 0mg**Total mass:** 34.01mg**Package Size:** 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3750 units Pegaspargase

List of all permitted diluents	Different stability	Density	Concentration
5.2mL Water for Injections			750 units/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
3237K	5 Pc.	30/09/2026		No	
3241K	2 Pc.	30/11/2026		No	
3241K	6 Pc.	30/11/2026		No	

Ondansetron

Trial product: No

Active ingredient: Ondansetron

Ondansetron Solution for injection/infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Ondansetron Solution for injection/infusion 4mg

Active ingredient mass: 4mg additives: Unknown Total mass: Unknown

Volume: 2mL Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
4mg Ondansetron

Ondansetron Solution for injection/infusion 8mg

Active ingredient mass: 8mg additives: Unknown Total mass: Unknown

Volume: 4mL Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
8mg Ondansetron

Ondansetron Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Ondansetron Tablet 4mg

Active ingredient mass: 4mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

4mg Ondansetron

Ondansetron Tablet 8mg

Active ingredient mass: 8mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

8mg Ondansetron

Opdivo (out-sourced)

Bristol-Myers Squibb Pharma EEIG

Trial product: No

Active ingredient: Nivolumab

Opdivo (out-sourced) -

Standard dose primary active ingredient: Unknown

To be prepared for all units

Opdivo. Use 0.2-1.2 micron non-pyrogenic, low protein binding filter

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		
Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Opdivo (out-sourced) - 240mg

Active ingredient mass: 240mg

additives: Unknown

Total mass: Unknown

Volume: 24mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
240mg Nivolumab

Opdivo 10 mg/mL

Bristol-Myers Squibb Pharma EEIG

Trial product: No

Active ingredient: Nivolumab

Opdivo 10 mg/mL Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Opdivo. Use 0.2-1.2 micron non-pyrogenic, low protein binding filter

Subject to mandatory documentation: No

UID: 35541611000, To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: Glucose 5% for all	2-8 degrees Celsius	7 Days	Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	30 Days	Yes
Prepared withouth Veh: for all	2-8 degrees Celsius	30 Days	Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
Glucose 5%	1mg/1mL	10mg/1mL
NaCl 0.9%	1mg/1mL	10mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Opdivo 10 mg/mL Concentrate for solution for infusion 40mg



Active ingredient mass: 40mg

additives: 4024mg

Total mass: 4.06g

Volume: 4mL

Density: 1.016g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

40mg Nivolumab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
8079538	4 Pc.	31/10/2026		No	
8079538	2 Pc.	31/10/2026		No	
8079538	2 Pc.	31/10/2026		No	
8079538	9 Pc.	31/10/2026		No	
8081399	2 Pc.	31/10/2026		No	
8081399	5 Pc.	31/10/2026		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
8081399	2 Pc.	31/10/2026		No	
8137016 EXP :05/27	2 Pc.	31/05/2027		No	

Opdivo 10 mg/mL Concentrate for solution for infusion 100mg

08027950505128

Active ingredient mass: 100mg**additives:** 10060mg**Total mass:** 10.16g**Volume:** 10mL**Density:** 1.016g/mL**Package Size:** 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Nivolumab

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
8072639	1 Pc.	31/03/2026		No	
8076484	4 Pc.	30/04/2026		No	
8076484	3 Pc.	30/04/2026		No	
8103654	3 Pc.	30/06/2026		No	
8103654	3 Pc.	30/06/2026		No	
8137643	19 Pc.	31/03/2027		No	
8137643	3 Pc.	31/03/2027		No	
8137643	2 Pc.	31/03/2027		No	
8137643	1 Pc.	31/03/2027		No	
8137643	2 Pc.	31/03/2027		No	
8137643	1 Pc.	31/03/2027		No	

Opdivo 10 mg/mL Concentrate for solution for infusion 120mg**Active ingredient mass:** 120mg**additives:** 12072mg**Total mass:** 12.19g**Volume:** 12mL**Density:** 1.016g/mL**Package Size:** 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

120mg Nivolumab

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
8134535	2 Pc.	31/03/2027		No	

Opdivo 10 mg/mL Concentrate for solution for infusion 240mg

08027950505135

UID: 35541611000001106

Active ingredient mass: 240mg

additives: 24144mg

Total mass: 24.38g

Volume: 24mL

Density: 1.016g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

240mg Nivolumab

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
8060858	2 Pc.	28/02/2026		No	
8072852	22 Pc.	30/06/2026		No	
8076321	22 Pc.	30/09/2026		No	
8079478	18 Pc.	30/11/2026		No	
8084807	17 Pc.	31/01/2027		No	
8084807	2 Pc.	31/01/2027		No	
8105070	16 Pc.	30/04/2027		No	
8105070	5 Pc.	30/04/2027		No	
8105070	1 Pc.	30/04/2027		No	
8105070	82 Pc.	30/04/2027		No	
8132709	17 Pc.	30/11/2026		No	
8132709	1 Pc.	30/11/2026		No	
8132709	1 Pc.	30/11/2026		No	
8137016	6 Pc.	31/05/2027		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
8137016	5 Pc.	31/05/2027		No	
8137016	26 Pc.	31/05/2027		No	
8137016	8 Pc.	31/05/2027		No	
8137016	6 Pc.	31/05/2027		No	
8137016	5 Pc.	31/05/2027		No	
8137016	18 Pc.	31/05/2027		No	
8137016	19 Pc.	31/05/2027		No	
8137016	4 Pc.	31/05/2027		No	
8137016	2 Pc.	31/05/2027		No	
8137016 EXP.05/2027	2 Pc.	31/05/2027		No	

Opdualag 12 mg/mL, 4 mg/mL

Bristol-Myers Squibb Pharma EEIG

Trial product: No

Active ingredient: Nivolumab

Active ingredient: Relatlimab

Opdualag 12 mg/mL, 4 mg/mL Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Opdualag Use 0.2-1.2 micron non-pyrogenic, low protein binding filter
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 2 active ingredients, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	30 Days	Yes
Prepared: Glucose 5% for all	2-8 degrees Celsius	7 Days	Yes
Prepared withouth Veh: for all	2-8 degrees Celsius	30 Days	Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	3mg/1mL	12mg/1mL
Glucose 5%	3mg/1mL	12mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Opdualag 12 mg/mL, 4 mg/mL Concentrate for solution for infusion
240mg/80mg

Active ingredient mass: 320mg

additives: Unknown

Total mass: Unknown

Volume: 20mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
240mg Nivolumab
80mg Relatlimab

Orencia 25 mg/mL	Bristol-Myers Squibb Pharma EEIG
Trial product: No	

Active ingredient: Abatacept

Orencia 25 mg/mL Powder for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	2-8 degrees Celsius	chem. / phys.: 1 Day	No
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	1 Day	No
Prepared	As per Product Label		No
Ignore the stability of the remainder for the stability of the medication			

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		10mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1
Orencia silicone-free syringe		-

Orencia 25 mg/mL Powder for solution for infusion 250mg

Active ingredient mass: 250mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

250mg Abatacept

List of all permitted diluents	Different stability	Density	Concentration
10mL Water for Injections		1.025	25mg/mL

Osimertinib

Trial product: No

Active ingredient: Osimertinib

Osimertinib Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Osimertinib Tablet 40mg

Active ingredient mass: 40mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

40mg Osimertinib

Osimertinib Tablet 80mg

Active ingredient mass: 80mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

80mg Osimertinib

Oxaliplatin

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Oxaliplatin

Oxaliplatin IV Infusion (DB) in 250mL Glucose 5%

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Oxaliplatin IV Infusion (DB) in 250mL Glucose 5% 60mg

Active ingredient mass: 60mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

60mg Oxaliplatin

Oxaliplatin IV Infusion (DB) in 250mL Glucose 5% 65mg

Active ingredient mass: 65mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

65mg Oxaliplatin

Oxaliplatin IV Infusion (DB) in 250mL Glucose 5% 70mg

Active ingredient mass: 70mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

70mg Oxaliplatin

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2508280358	1 Pc.	20/11/2025		No	

Oxaliplatin IV Infusion (DB) in 250mL Glucose 5% 75mg

Active ingredient mass: 75mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

75mg Oxaliplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2511030423 [NGH]	2 Pc.	26/01/2026		No	

Oxaliplatin IV Infusion (DB) in 250mL Glucose 5% 80mg

Active ingredient mass: 80mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

80mg Oxaliplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
250190489 (Georgelle CPD)	1 Pc.	12/12/2025		No	

Oxaliplatin IV Infusion (DB) in 250mL Glucose 5% 90mg

Active ingredient mass: 90mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

90mg Oxaliplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2509040036	1 Pc.	27/11/2025		No	
2510100091	1 Pc.	02/01/2026		No	

Oxaliplatin IV Infusion (DB) in 250mL Glucose 5% 100mg**Active ingredient mass:** 100mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Oxaliplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2509080196 (Georgelle CPD)	2 Pc.	01/12/2025		No	
1590072.1 (Baxter CPD IRL)	1 Pc.	08/12/2025		No	
2511060351	2 Pc.	29/01/2026		No	

Oxaliplatin IV Infusion (DB) in 250mL Glucose 5% 110mg**Active ingredient mass:** 110mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

110mg Oxaliplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510020295 [NGH]	1 Pc.	25/12/2025		No	
2510130090 [NGH]	2 Pc.	05/01/2026		No	

Oxaliplatin IV Infusion (DB) in 250mL Glucose 5% 120mg**Active ingredient mass:** 120mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

120mg Oxaliplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2508280634 (Georgelle CPD)	1 Pc.	20/11/2025		No	
2509120318	2 Pc.	05/12/2025		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2509260489 (Georgelle CPD)	2 Pc.	19/12/2025		No	

Oxaliplatin IV Infusion (DB) in 250mL Glucose 5% 130mg

Active ingredient mass: 130mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

130mg Oxaliplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2509260490 (Georgelle CPD)	1 Pc.	19/12/2025		No	

Oxaliplatin IV Infusion (DB) in 250mL Glucose 5% 140mg

Active ingredient mass: 140mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

140mg Oxaliplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2509120319	2 Pc.	05/12/2025		No	

Oxaliplatin IV Infusion (DB) in 250mL Glucose 5% 150mg

Active ingredient mass: 150mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

150mg Oxaliplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2508280637 (Georgelle CPD)	2 Pc.	20/11/2025		No	
2509120320	4 Pc.	05/12/2025		No	
2509290101 (Georgelle CPD)	2 Pc.	22/12/2025		No	

Oxaliplatin IV Infusion (DB) in 250mL Glucose 5% 160mg**Active ingredient mass:** 160mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

160mg Oxaliplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510130094 [NGH]	3 Pc.	05/01/2026		No	

Oxaliplatin IV Infusion (DB) in 250mL Glucose 5% 170mg**Active ingredient mass:** 170mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

170mg Oxaliplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510130106 [NGH]	1 Pc.	05/01/2026		No	
2510240278	3 Pc.	16/01/2026		No	
2511030424 [NGH]	1 Pc.	26/01/2026		No	

Oxaliplatin IV Infusion (DB) in 250mL Glucose 5% 185mg**Active ingredient mass:** 185mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

185mg Oxaliplatin

Oxaliplatin IV Infusion (DB) in 250mL Glucose 5% 200mg**Active ingredient mass:** 200mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

200mg Oxaliplatin

Oxaliplatin IV Infusion (DB) in 250mL Glucose 5% 220mg**Active ingredient mass:** 220mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

220mg Oxaliplatin

Oxaliplatin IV Infusion (DB) in 250mL Glucose 5% 240mg**Active ingredient mass:** 240mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

240mg Oxaliplatin

Oxaliplatin IV Infusion (DB) in 250mL Glucose 5% 260mg**Active ingredient mass:** 260mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

260mg Oxaliplatin

Oxaliplatin IV Infusion (DB) in 250mL Glucose 5% 280mg**Active ingredient mass:** 280mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

280mg Oxaliplatin

Oxaliplatin IV Infusion (DB) in 250mL Glucose 5% 300mg**Active ingredient mass:** 300mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

300mg Oxaliplatin

Oxaliplatin IV Infusion (DB) in 500mL Glucose 5%

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Oxaliplatin IV Infusion (DB) in 500mL Glucose 5% 60mg

Active ingredient mass: 60mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

60mg Oxaliplatin

Oxaliplatin IV Infusion (DB) in 500mL Glucose 5% 65mg

Active ingredient mass: 65mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

65mg Oxaliplatin

Oxaliplatin IV Infusion (DB) in 500mL Glucose 5% 70mg

Active ingredient mass: 70mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

70mg Oxaliplatin

Oxaliplatin IV Infusion (DB) in 500mL Glucose 5% 75mg**Active ingredient mass:** 75mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

75mg Oxaliplatin

Oxaliplatin IV Infusion (DB) in 500mL Glucose 5% 80mg**Active ingredient mass:** 80mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

80mg Oxaliplatin

Oxaliplatin IV Infusion (DB) in 500mL Glucose 5% 90mg**Active ingredient mass:** 90mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

90mg Oxaliplatin

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
2509040036	1 Pc.	27/11/2025		No	
2510020292	2 Pc.	25/12/2025		No	
2510170108	1 Pc.	09/01/2026		No	
2510300319	1 Pc.	22/01/2026		No	

Oxaliplatin IV Infusion (DB) in 500mL Glucose 5% 100mg**Active ingredient mass:** 100mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Oxaliplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510020285	1 Pc.	25/12/2025		No	
2510240077	1 Pc.	16/01/2026		No	
2510300320	2 Pc.	22/01/2026		No	

Oxaliplatin IV Infusion (DB) in 500mL Glucose 5% 110mg

Active ingredient mass: 110mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

110mg Oxaliplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2509260114	1 Pc.	19/12/2025		No	
2510240279	2 Pc.	16/01/2026		No	
2510300322	1 Pc.	22/01/2026		No	
251030141	1 Pc.	26/01/2026		No	
2511070074	2 Pc.	30/01/2026		No	

Oxaliplatin IV Infusion (DB) in 500mL Glucose 5% 120mg

Active ingredient mass: 120mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

120mg Oxaliplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2509040033	1 Pc.	27/11/2025		No	
2509260110 (GEORGELLE CPD)	2 Pc.	29/12/2025		No	
2510310143	1 Pc.	26/01/2026		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510300324	2 Pc.	22/01/2026		No	
2511030170 (Georgelle CPD)	1 Pc.	26/01/2026		No	
2511070078	3 Pc.	30/01/2026		No	

Oxaliplatin IV Infusion (DB) in 500mL Glucose 5% 130mg

Active ingredient mass: 130mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

130mg Oxaliplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510310145	2 Pc.	26/01/2026		No	
2510300315	3 Pc.	22/01/2026		No	
2511030163	2 Pc.	26/01/2026		No	

Oxaliplatin IV Infusion (DB) in 500mL Glucose 5% 140mg

Active ingredient mass: 140mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

140mg Oxaliplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510240281	3 Pc.	16/01/2026		No	
2510310197	1 Pc.	23/01/2026		No	
2510300316	2 Pc.	22/01/2026		No	
2511070075	2 Pc.	30/01/2026		No	

Oxaliplatin IV Infusion (DB) in 500mL Glucose 5% 150mg**Active ingredient mass:** 150mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

150mg Oxaliplatin

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
2509220200 (Georgelle CPD)	1 Pc.	15/12/2025		No	
250926012	1 Pc.	19/12/2025		No	
2509230087 (Georgelle CPD)	1 Pc.	16/12/2025		No	
2510030609 (Georgelle CPD)	2 Pc.	26/12/2025		No	
251010086	1 Pc.	02/01/2026		No	
2510100270 (Georgelle CPD)	1 Pc.	02/01/2026		No	
2510170115	2 Pc.	09/01/2026		No	
2510240276	1 Pc.	16/01/2026		No	
2510300317	2 Pc.	22/01/2026		No	
2511070070	2 Pc.	30/01/2026		No	
2511070079	2 Pc.	30/01/2026		No	

Oxaliplatin IV Infusion (DB) in 500mL Glucose 5% 160mg**Active ingredient mass:** 160mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

160mg Oxaliplatin

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
2507070383 (Baxter CPD IRL)	1 Pc.	29/09/2026		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
250828063820 (Georgelle CPD)	1 Pc.	20/11/2025		No	
2510100055	1 Pc.	02/01/2026		No	
251010078	1 Pc.	02/01/2026		No	
2510100267 (Georgelle CPD)	1 Pc.	02/01/2026		No	
2510170113	2 Pc.	09/01/2026		No	
2510270467 (Georgelle CPD)	1 Pc.	19/01/2026		No	
2511030160 (Georgelle CPD)	1 Pc.	26/01/2026		No	

Oxaliplatin IV Infusion (DB) in 500mL Glucose 5% 170mg

Active ingredient mass: 170mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

170mg Oxaliplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510100081	1 Pc.	02/01/2026		No	
2510240278	1 Pc.	16/01/2026		No	
2510270468 (Georgelle CPD)	1 Pc.	19/01/2026		No	
2510300312	1 Pc.	22/01/2026		No	
2511070071	3 Pc.	30/01/2026		No	

Oxaliplatin IV Infusion (DB) in 500mL Glucose 5% 185mg

Active ingredient mass: 185mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

185mg Oxaliplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510100082	1 Pc.	02/01/2026		No	
2510200156	1 Pc.	12/01/2026		No	
2510300313	2 Pc.	22/01/2026		No	
2511060350	1 Pc.	29/01/2026		No	

Oxaliplatin IV Infusion (DB) in 500mL Glucose 5% 200mg

Active ingredient mass: 200mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

200mg Oxaliplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2509260108	1 Pc.	19/12/2025		No	
2510300314	1 Pc.	22/01/2026		No	

Oxaliplatin IV Infusion (DB) in 500mL Glucose 5% 220mg

Active ingredient mass: 220mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

220mg Oxaliplatin

Oxaliplatin IV Infusion (DB) in 500mL Glucose 5% 240mg

Active ingredient mass: 240mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

240mg Oxaliplatin

Oxaliplatin IV Infusion (DB) in 500mL Glucose 5% 260mg**Active ingredient mass:** 260mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

260mg Oxaliplatin

Oxaliplatin IV Infusion (DB) in 500mL Glucose 5% 280mg**Active ingredient mass:** 280mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

280mg Oxaliplatin

Oxaliplatin IV Infusion (DB) in 500mL Glucose 5% 300mg**Active ingredient mass:** 300mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

300mg Oxaliplatin

Oxaliplatin (out-sourced)	
Trial product: No	Label title: Cytotoxic Drug

Active ingredient: Oxaliplatin

Oxaliplatin (out-sourced) -

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Oxaliplatin (out-sourced) - 200mg

Active ingredient mass: 200mg additives: Unknown Total mass: Unknown
Volume: 40mL Density: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
200mg Oxaliplatin

Oxaliplatin 5 mg/mL Accord

Trial product: No

Accord Healthcare Ireland Ltd.

Label title: Cytotoxic Drug

Active ingredient: Oxaliplatin

Oxaliplatin 5 mg/mL Accord Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
UID: 21294211000, To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: Glucose 5% 0mg/mL - 0.1mg/mL	15-25 degrees Celsius	1 Day	Yes
Prepared: Glucose 5% 0.1mg/mL - 1.2mg/mL	15-25 degrees Celsius	35 Days	Yes
Prepared: Glucose 5% as from 1.2mg/mL	15-25 degrees Celsius	1 Day	Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
Glucose 5%	0.2mg/1mL	0.7mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Oxaliplatin 5 mg/mL Accord Concentrate for solution for infusion
50mg



Active ingredient mass: 50mg

additives: 10050mg

Total mass: 10.1g

Volume: 10mL

Density: 1.01g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

50mg Oxaliplatin

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
H2500022	11 Pc.	30/06/2026		No	
TRANSCRIBE	921 Pc.	01/01/2070		No	

Product Master Data Sheet - Oxaliplatin 5 mg/mL Accord

Printed on: 13/11/2025 15:03
Page: 1012/1329

Oxaliplatin 5 mg/mL Accord Concentrate for solution for infusion 100mg



UID: 21294211000001108

Active ingredient mass: 100mg

additives: 20100mg

Total mass: 20.2g

Volume: 20mL

Density: 1.01g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Oxaliplatin

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
87240095AH	2 Pc.	31/01/2026		No	
P2400537	2 Pc.	31/12/2025		No	
P2403959	12 Pc.	30/09/2026		No	
TRANSCRIBE	897 Pc.	01/01/2027		No	

Oxaliplatin 5 mg/mL Accord Concentrate for solution for infusion 200mg



UID: 21297311000001109

Active ingredient mass: 200mg

additives: 40200mg

Total mass: 40.4g

Volume: 40mL

Density: 1.01g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

200mg Oxaliplatin

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
P2304092	80 Pc.	30/11/2025		No	
P2402906	54 Pc.	30/06/2026		No	
P2403264	9 Pc.	31/07/2026		No	
P2403264	4 Pc.	31/07/2026		No	
P2500772	45 Pc.	31/01/2027		No	
P2500772	24 Pc.	31/01/2027		No	

Product Master Data Sheet - Oxaliplatin 5 mg/mL Accord

Printed on: 13/11/2025 15:03
Page: 1013/1329

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
P2500772	15 Pc.	31/01/2027		No	
P2500772	9 Pc.	31/01/2027		No	
P2500772	1 Pc.	31/01/2027		No	
TRANSRCIBE	548 Pc.	01/01/2070		No	

Oxaliplatin 5 mg/mL Fresenius Kabi		Fresenius Kabi Limited
Trial product: No	Label title: Cytotoxic Drug	

Active ingredient: Oxaliplatin

Oxaliplatin 5 mg/mL Fresenius Kabi Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: Glucose 5% 0mg/mL - 0.2mg/mL	15-25 degrees Celsius	1 Day	Yes
Prepared: Glucose 5% 0.2mg/mL - 0.7mg/mL	15-25 degrees Celsius	28 Days	Yes
Prepared: Glucose 5% 0.7mg/mL - 1.3mg/mL	15-25 degrees Celsius	14 Days	Yes
Prepared: Glucose 5% as from 1.3mg/mL	15-25 degrees Celsius	1 Day	Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
Glucose 5%	0.2mg/1mL	0.7mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Oxaliplatin 5 mg/mL Fresenius Kabi Concentrate for solution for infusion 50mg



Active ingredient mass: 50mg additives: Unknown Total mass: Unknown
Volume: 10mL Density: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

50mg Oxaliplatin

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
87250154AL	6 Pc.	31/03/2027		No	

Oxaliplatin 5 mg/mL Fresenius Kabi Concentrate for solution for infusion 100mg



Active ingredient mass: 100mg additives: Unknown Total mass: Unknown
Volume: 20mL Density: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Product Master Data Sheet - Oxaliplatin 5 mg/mL Fresenius Kabi

Printed on: 13/11/2025 15:03
Page: 1015/1329

Active ingredients

100mg Oxaliplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
87240502AH	6 Pc.	30/11/2026		No	
87240502AH	4 Pc.	30/11/2026		No	
87240502AH	11 Pc.	30/11/2026		No	
87250123AF	11 Pc.	31/03/2027		No	
87250123AF	26 Pc.	31/03/2027		No	

Oxaliplatin 5 mg/mL Fresenius Kabi Concentrate for solution for infusion 200mg



Active ingredient mass: 200mg

additives: Unknown

Total mass: Unknown

Volume: 40mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

200mg Oxaliplatin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
87240032AA	11 Pc.	31/12/2025		No	
87240140AA	7 Pc.	31/03/2026		No	
87240308AD	9 Pc.	31/07/2026		No	
87240309AA	1 Pc.	31/07/2026		No	
87240309AA	15 Pc.	31/07/2026		No	
87240309AA	10 Pc.	31/07/2026		No	
87250023AE	9 Pc.	31/12/2026		No	
87250023AE	18 Pc.	31/12/2026		No	
87250227AD	18 Pc.	31/05/2027		No	
87250227AD	5 Pc.	31/05/2027		No	

Oyavas 25 mg/mL

STADA Arzneimittel AG

Trial product: No

Active ingredient: Bevacizumab

Oyavas 25 mg/mL Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Oyavas

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	32 Days	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	1.4mg/1mL	16.5mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Oyavas 25 mg/mL Concentrate for solution for infusion 100mg



Active ingredient mass: 100mg additives: Unknown Total mass: Unknown
Volume: 4mL Density: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Bevacizumab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
240262	6 Pc.	30/04/2027		No	
240262	3 Pc.	30/04/2027		No	
TRANSCRIBE	815 Pc.	01/01/2070		No	

Oyavas 25 mg/mL Concentrate for solution for infusion 400mg



Active ingredient mass: 400mg additives: Unknown Total mass: Unknown
Volume: 16mL Density: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

400mg Bevacizumab

Product Master Data Sheet - Oyavas 25 mg/mL

Printed on: 13/11/2025 15:03
Page: 1017/1329

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
240284	2 Pc.	30/04/2027		No	
240284	14 Pc.	30/04/2027		No	
TRANSCRIBE	736 Pc.	01/01/2070		No	

PACLitaxel

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: PACLitaxel

PACLitaxel IV Infusion (DB) in 1000mL NaCl 0.9%

Standard dose primary active ingredient: Unknown

To be prepared for all units

Use 0.22 micron microporous membrane filter

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

PACLitaxel IV Infusion (DB) in 1000mL NaCl 0.9% 60mg

Active ingredient mass: 60mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

60mg PACLitaxel

PACLitaxel IV Infusion (DB) in 1000mL NaCl 0.9% 66mg

Active ingredient mass: 66mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

66mg PACLitaxel

PACLitaxel IV Infusion (DB) in 1000mL NaCl 0.9% 72mg

Active ingredient mass: 72mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

72mg PACLitaxel

PACLitaxel IV Infusion (DB) in 1000mL NaCl 0.9% 78mg**Active ingredient mass:** 78mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

78mg PACLitaxel

PACLitaxel IV Infusion (DB) in 1000mL NaCl 0.9% 84mg**Active ingredient mass:** 84mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

84mg PACLitaxel

PACLitaxel IV Infusion (DB) in 1000mL NaCl 0.9% 90mg**Active ingredient mass:** 90mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

90mg PACLitaxel

PACLitaxel IV Infusion (DB) in 1000mL NaCl 0.9% 96mg**Active ingredient mass:** 96mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

96mg PACLitaxel

PACLitaxel IV Infusion (DB) in 1000mL NaCl 0.9% 102mg**Active ingredient mass:** 102mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

102mg PACLitaxel

PACLitaxel IV Infusion (DB) in 1000mL NaCl 0.9% 108mg**Active ingredient mass:** 108mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

108mg PACLitaxel

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
1591357.1 (Baxter CPD IRL)	1 Pc.	20/11/2025		No	

PACLitaxel IV Infusion (DB) in 1000mL NaCl 0.9% 120mg**Active ingredient mass:** 120mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

120mg PACLitaxel

PACLitaxel IV Infusion (DB) in 1000mL NaCl 0.9% 318mg**Active ingredient mass:** 318mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

318mg PACLitaxel

PACLitaxel IV Infusion (DB) in 1000mL NaCl 0.9% 342mg**Active ingredient mass:** 342mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

342mg PACLitaxel

PACLitaxel IV Infusion (DB) in 1000mL NaCl 0.9% 366mg**Active ingredient mass:** 366mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

366mg PACLitaxel

PACLitaxel IV Infusion (DB) in 1000mL NaCl 0.9% 390mg**Active ingredient mass:** 390mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

390mg PACLitaxel

PACLitaxel IV Infusion (DB) in 1000mL NaCl 0.9% 414mg**Active ingredient mass:** 414mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

414mg PACLitaxel

PACLitaxel IV Infusion (DB) in 1000mL NaCl 0.9% 438mg**Active ingredient mass:** 438mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

438mg PACLitaxel

PACLitaxel IV Infusion (DB) in 100mL NaCl 0.9%**Standard dose primary active ingredient:** Unknown

To be prepared for all units

Use 0.22 micron microporous membrane filter

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No

Storage:	Temp.	Stability	Light protection required
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

PACLitaxel IV Infusion (DB) in 100mL NaCl 0.9% 60mg

Active ingredient mass: 60mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

60mg PACLitaxel

PACLitaxel IV Infusion (DB) in 100mL NaCl 0.9% 66mg

Active ingredient mass: 66mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

66mg PACLitaxel

PACLitaxel IV Infusion (DB) in 100mL NaCl 0.9% 72mg

Active ingredient mass: 72mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

72mg PACLitaxel

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
2510270072	1 Pc.	17/11/2025		No	
2510310107	1 Pc.	21/11/2025		No	

PACLitaxel IV Infusion (DB) in 100mL NaCl 0.9% 78mg

Active ingredient mass: 78mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

78mg PACLitaxel

PACLitaxel IV Infusion (DB) in 100mL NaCl 0.9% 84mg**Active ingredient mass:** 84mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

84mg PACLitaxel

PACLitaxel IV Infusion (DB) in 100mL NaCl 0.9% 90mg**Active ingredient mass:** 90mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

90mg PACLitaxel

PACLitaxel IV Infusion (DB) in 100mL NaCl 0.9% 96mg**Active ingredient mass:** 96mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

96mg PACLitaxel

PACLitaxel IV Infusion (DB) in 100mL NaCl 0.9% 102mg**Active ingredient mass:** 102mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

102mg PACLitaxel

PACLitaxel IV Infusion (DB) in 100mL NaCl 0.9% 108mg**Active ingredient mass:** 108mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

108mg PACLitaxel

PACLitaxel IV Infusion (DB) in 100mL NaCl 0.9% 120mg

Active ingredient mass: 120mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

120mg PACLitaxel

PACLitaxel IV Infusion (DB) in 250mL NaCl 0.9%

Standard dose primary active ingredient: Unknown

To be prepared for all units

Use 0.22 micron microporous membrane filter

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

PACLitaxel IV Infusion (DB) in 250mL NaCl 0.9% 78mg

Active ingredient mass: 78mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

78mg PACLitaxel

PACLitaxel IV Infusion (DB) in 250mL NaCl 0.9% 84mg

Active ingredient mass: 84mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

84mg PACLitaxel

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
2507070089 (Georgelle CPD)	1 Pc.	28/07/2026		No	
2510270073	2 Pc.	17/11/2025		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
25110310271	4 Pc.	24/11/2025		No	
2511070135	4 Pc.	28/11/2025		No	

PACLitaxel IV Infusion (DB) in 250mL NaCl 0.9% 90mg

Active ingredient mass: 90mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

90mg PACLitaxel

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
25110310100	1 Pc.	21/11/2025		No	

PACLitaxel IV Infusion (DB) in 250mL NaCl 0.9% 96mg

Active ingredient mass: 96mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

96mg PACLitaxel

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510270064	1 Pc.	17/11/2025		No	
2510310102	2 Pc.	21/11/2025		No	
2511070136	2 Pc.	28/11/2025		No	

PACLitaxel IV Infusion (DB) in 250mL NaCl 0.9% 102mg

Active ingredient mass: 102mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

102mg PACLitaxel

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2509290212	1 Pc.	20/12/2025		No	
2510270331 (Georgelle CPD)	1 Pc.	17/11/2025		No	
1591922.1 [NGH]	1 Pc.	01/12/2025		No	
2510310103	3 Pc.	24/11/2025		No	
2511100229	4 Pc.	01/12/2025		No	

PACLitaxel IV Infusion (DB) in 250mL NaCl 0.9% 108mg

Active ingredient mass: 108mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

108mg PACLitaxel

PACLitaxel IV Infusion (DB) in 250mL NaCl 0.9% 120mg

Active ingredient mass: 120mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

120mg PACLitaxel

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510170114	2 Pc.	09/01/2026		No	
2510270068	1 Pc.	17/11/2025		No	
2510240688 (Georgelle CPD)	2 Pc.	14/11/2025		No	
2511030283	4 Pc.	24/11/2025		No	
2510300350	2 Pc.	20/11/2025		No	
2510310497 (Georgelle CPD)	1 Pc.	21/11/2025		No	
2511070131	2 Pc.	28/11/2025		No	

PACLitaxel IV Infusion (DB) in 250mL NaCl 0.9% 132mg**Active ingredient mass:** 132mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

132mg PACLitaxel

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
1592006.1 (Baxter CPD IRL)	1 Pc.	01/12/2025		No	
2511030285	3 Pc.	24/11/2025		No	
1592354.1 (Baxter CPD IRL)	1 Pc.	05/12/2025		No	
2511070132	6 Pc.	28/11/2025		No	
2511060285	2 Pc.	27/11/2025		No	
1592564.1 (Baxter CPD IRL)	1 Pc.	09/12/2025		No	

PACLitaxel IV Infusion (DB) in 250mL NaCl 0.9% 144mg**Active ingredient mass:** 144mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

144mg PACLitaxel

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2511030287	5 Pc.	24/11/2025		No	
2510300354	2 Pc.	20/11/2025		No	
2511070133	6 Pc.	28/11/2025		No	
1592560.1 (Baxter CPD IRL)	1 Pc.	09/12/2025		No	

PACLitaxel IV Infusion (DB) in 250mL NaCl 0.9% 156mg**Active ingredient mass:** 156mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

156mg PACLitaxel

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2507070090 (Georgelle CPD)	1 Pc.	28/07/2026		No	
2510240029	3 Pc.	14/11/2025		No	
2510300355	2 Pc.	20/11/2025		No	
2510310494 (Georgelle CPD)	2 Pc.	21/11/2025		No	

PACLitaxel IV Infusion (DB) in 250mL NaCl 0.9% 168mg**Active ingredient mass:** 168mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

168mg PACLitaxel

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510240030	2 Pc.	14/11/2025		No	

PACLitaxel IV Infusion (DB) in 250mL NaCl 0.9% 180mg**Active ingredient mass:** 180mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

180mg PACLitaxel

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
1592562.1 (Baxter CPD IRL)	1 Pc.	09/12/2025		No	

PACLitaxel IV Infusion (DB) in 250mL NaCl 0.9% 192mg**Active ingredient mass:** 192mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

192mg PACLitaxel

PACLitaxel IV Infusion (DB) in 250mL NaCl 0.9% 204mg**Active ingredient mass:** 204mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

204mg PACLitaxel

PACLitaxel IV Infusion (DB) in 250mL NaCl 0.9% 216mg**Active ingredient mass:** 216mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

216mg PACLitaxel

PACLitaxel IV Infusion (DB) in 250mL NaCl 0.9% 234mg**Active ingredient mass:** 234mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

234mg PACLitaxel

PACLitaxel IV Infusion (DB) in 250mL NaCl 0.9% 252mg**Active ingredient mass:** 252mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

252mg PACLitaxel

PACLitaxel IV Infusion (DB) in 250mL NaCl 0.9% 270mg**Active ingredient mass:** 270mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

270mg PACLitaxel

PACLitaxel IV Infusion (DB) in 250mL NaCl 0.9% 294mg**Active ingredient mass:** 294mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

294mg PACLitaxel

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2507070089 (Georgelle CPD)	1 Pc.	28/07/2026		No	

PACLitaxel IV Infusion (DB) in 500mL NaCl 0.9%**Standard dose primary active ingredient:** Unknown

To be prepared for all units

Use 0.22 micron microporous membrane filter

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

<i>Storage:</i>	<i>Temp.</i>	<i>Stability</i>	<i>Light protection required</i>
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services**Prod. no.****Number per medication**

Complexity Band 0

1

PACLitaxel IV Infusion (DB) in 500mL NaCl 0.9% 60mg**Active ingredient mass:** 60mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

60mg PACLitaxel

PACLitaxel IV Infusion (DB) in 500mL NaCl 0.9% 156mg**Active ingredient mass:** 156mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

156mg PACLitaxel

PACLitaxel IV Infusion (DB) in 500mL NaCl 0.9% 168mg**Active ingredient mass:** 168mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

168mg PACLitaxel

PACLitaxel IV Infusion (DB) in 500mL NaCl 0.9% 180mg**Active ingredient mass:** 180mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

180mg PACLitaxel

PACLitaxel IV Infusion (DB) in 500mL NaCl 0.9% 192mg**Active ingredient mass:** 192mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

192mg PACLitaxel

PACLitaxel IV Infusion (DB) in 500mL NaCl 0.9% 204mg**Active ingredient mass:** 204mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

204mg PACLitaxel

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510240292	1 Pc.	14/11/2025		No	

PACLitaxel IV Infusion (DB) in 500mL NaCl 0.9% 216mg**Active ingredient mass:** 216mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

216mg PACLitaxel

PACLitaxel IV Infusion (DB) in 500mL NaCl 0.9% 234mg**Active ingredient mass:** 234mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

234mg PACLitaxel

PACLitaxel IV Infusion (DB) in 500mL NaCl 0.9% 252mg**Active ingredient mass:** 252mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

252mg PACLitaxel

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510270362	1 Pc.	17/11/2025		No	

PACLitaxel IV Infusion (DB) in 500mL NaCl 0.9% 270mg**Active ingredient mass:** 270mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

270mg PACLitaxel

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510310496 (Georgelle CPD)	1 Pc.	21/11/2025		No	

PACLitaxel IV Infusion (DB) in 500mL NaCl 0.9% 294mg**Active ingredient mass:** 294mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

294mg PACLitaxel

PACLitaxel IV Infusion (DB) in 500mL NaCl 0.9% 318mg**Active ingredient mass:** 318mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

318mg PACLitaxel

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510300356	1 Pc.	20/11/2025		No	

PACLitaxel IV Infusion (DB) in 500mL NaCl 0.9% 342mg**Active ingredient mass:** 342mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

342mg PACLitaxel

PACLitaxel IV Infusion (DB) in 500mL NaCl 0.9% 366mg**Active ingredient mass:** 366mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

366mg PACLitaxel

PACLitaxel IV Infusion (DB) in 500mL NaCl 0.9% 390mg

Active ingredient mass: 390mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

390mg PACLitaxel

PACLitaxel IV Infusion (DB) in 500mL NaCl 0.9% 414mg

Active ingredient mass: 414mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

414mg PACLitaxel

PACLitaxel IV Infusion (DB) in 500mL NaCl 0.9% 438mg

Active ingredient mass: 438mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

438mg PACLitaxel

PACLitaxel (out-sourced)

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: PACLitaxel

PACLitaxel (out-sourced) -

Standard dose primary active ingredient: Unknown

To be prepared for all units

Use 0.22 micron microporous membrane filter

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
Glucose 5%		
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

PACLitaxel (out-sourced) - 300mg

Active ingredient mass: 300mg additives: Unknown Total mass: Unknown
Volume: 50mL Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

300mg PACLitaxel

Product Master Data Sheet - PACLitaxel 6 mg/mL
Accord

Printed on: 13/11/2025 15:03
Page: 1036/1329

PACLitaxel 6 mg/mL Accord	Accord Healthcare Ireland Ltd.
Trial product: No	Label title: Cytotoxic Drug

Active ingredient: PACLitaxel
Material Incompatibilities:PVC

PACLitaxel 6 mg/mL Accord Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Use 0.22 micron microporous membrane filter
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No,
Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: Glucose 5% for all	2-8 degrees Celsius	7 Days	No
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	14 Days	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
Glucose 5%	0.3mg/1mL	1.2mg/1mL
NaCl 0.9%	0.3mg/1mL	1.2mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

PACLitaxel 6 mg/mL Accord Concentrate for solution for infusion
30mg

Active ingredient mass: 30mg additives: 4630mg Total mass: 4.66g
Volume: 5mL Density: 0.932g/mL
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
30mg PACLitaxel

PACLitaxel 6 mg/mL Accord Concentrate for solution for infusion
100.02mg



Active ingredient mass: 100.02mg additives: 15436.42mg Total mass: 15.54g
Volume: 16.67mL Density: 0.932g/mL
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
100.02mg PACLitaxel

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
P2401902	24 Pc.	30/04/2026		No	

Product Master Data Sheet - PACLitaxel 6 mg/mL Accord

Printed on: 13/11/2025 15:03
Page: 1037/1329

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
P2401902	7 Pc.	30/04/2026		No	
P2401902	19 Pc.	30/04/2026		No	
P2401902	13 Pc.	30/04/2026		No	
P2403119	1 Pc.	31/07/2026		No	

PACLitaxel 6 mg/mL Accord Concentrate for solution for infusion 300mg



Active ingredient mass: 300mg

additives: 46300mg

Total mass: 46.6g

Volume: 50mL

Density: 0.932g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

300mg PACLitaxel

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
P2402571	4 Pc.	31/05/2026		No	
P2403385	11 Pc.	31/08/2026		No	
P2403385	14 Pc.	31/08/2026		No	
P2403385	11 Pc.	31/08/2026		No	

PACLitaxel 6 mg/mL Fresenius Kabi

Fresenius Kabi Limited

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: PACLitaxel
Material Incompatibilities:PVC

PACLitaxel 6 mg/mL Fresenius Kabi Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Use 0.22 micron microporous membrane filter
Subject to mandatory documentation: No
UID: 36597411000, To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% 0mg/mL - 0.3mg/mL	2-8 degrees Celsius	1 Day	Yes
Prepared: NaCl 0.9% 0.3mg/mL - 1.2mg/mL	2-8 degrees Celsius	9 Days	Yes
Prepared: NaCl 0.9% as from 1.2mg/mL	2-8 degrees Celsius	1 Day	Yes
Prepared: Glucose 5% 0mg/mL - 0.3mg/mL	2-8 degrees Celsius	1 Day	Yes
Prepared: Glucose 5% 0.3mg/mL - 1.2mg/mL	2-8 degrees Celsius	10 Days	Yes
Prepared: Glucose 5% as from 1.2mg/mL	2-8 degrees Celsius	1 Day	Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	0.3mg/1mL	1.2mg/1mL
Glucose 5%	0.3mg/1mL	1.2mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

PACLitaxel 6 mg/mL Fresenius Kabi Concentrate for solution for infusion 30mg



Active ingredient mass: 30mg

additives: Unknown

Total mass: Unknown

Volume: 5mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
30mg PACLitaxel

PACLitaxel 6 mg/mL Fresenius Kabi Concentrate for solution for infusion 100.02mg



Active ingredient mass: 100.02mg

additives: Unknown

Total mass: Unknown

Volume: 16.67mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100.02mg PACLitaxel

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
87240008AA	45 Pc.	31/12/2025		No	
87240179AA	51 Pc.	30/04/2026		No	
87240311AA	19 Pc.	31/07/2026		No	
87240311AA	28 Pc.	31/07/2026		No	
87240311AA	9 Pc.	31/07/2026		No	
TRANSCRIBE	972 Pc.	01/01/2070		No	

PACLitaxel 6 mg/mL Fresenius Kabi Concentrate for solution for infusion 150mg

Active ingredient mass: 150mg

additives: Unknown

Total mass: Unknown

Volume: 25mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

150mg PACLitaxel

PACLitaxel 6 mg/mL Fresenius Kabi Concentrate for solution for infusion 300mg



UID: 36597411000001109

Active ingredient mass: 300mg

additives: Unknown

Total mass: Unknown

Volume: 50mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

300mg PACLitaxel

Product Master Data Sheet - PACLitaxel 6 mg/mL Fresenius Kabi

Printed on: 13/11/2025 15:03
Page: 1040/1329

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
87240060AB	92 Pc.	31/01/2026		No	
87240201AB	28 Pc.	30/04/2026		No	
87240247AA	2 Pc.	31/05/2026		No	
87240247AA	10 Pc.	31/05/2026		No	
87240488AF	1 Pc.	31/10/2026		No	
87240488AF	17 Pc.	31/10/2026		No	
87240488AF	19 Pc.	31/10/2026		No	
87240488AF	5 Pc.	31/10/2026		No	
87240488AF	30 Pc.	31/10/2026		No	
87250049AD	38 Pc.	31/01/2027		No	
87250049AD	20 Pc.	31/01/2027		No	
87250049AD	16 Pc.	31/01/2027		No	
87280247AA	12 Pc.	31/05/2026		No	
TRANSCRIBE	910 Pc.	01/01/2070		No	

PACLitaxel 6 mg/mL Fresenius Kabi Concentrate for solution for infusion 600mg

Active ingredient mass: 600mg

additives: Unknown

Total mass: Unknown

Volume: 100mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

600mg PACLitaxel

Padcev (out-sourced)		Astellas Pharma GmbH
Trial product: No	Label title: Cytotoxic Drug	

Active ingredient: Enfortumab vedotin

Padcev (out-sourced) -

Standard dose primary active ingredient: Unknown
To be prepared for all units
Padcev. Use 0.2-1.2 micron filter
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No,
Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		
Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Padcev (out-sourced) - 30mg

Active ingredient mass: 30mg additives: Unknown Total mass: Unknown
Volume: 3mL Density: Unknown
Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients
30mg Enfortumab vedotin

Padcev 10 mg/mL

Astellas Pharma GmbH

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Enfortumab vedotin

Padcev 10 mg/mL Powder for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Padcev. Use 0.2-1.2 micron filter

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	2-8 degrees Celsius	chem. / phys.: 1 Day	Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	16 h	Yes
Prepared: Glucose 5% for all	2-8 degrees Celsius	16 h	Yes
Prepared	As per Product Label		No

Ignore the stability of the remainder for the stability of the medication

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	0.3mg/1mL	4mg/1mL
Glucose 5%	0.3mg/1mL	4mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Padcev 10 mg/mL Powder for solution for infusion 20mg



Active ingredient mass: 20mg

additives: 0mg

Total mass: 20mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

20mg Enfortumab vedotin

List of all permitted diluents	Different stability	Density	Concentration
2.3mL Water for Injections			10mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
2PA0166	4 Pc.	31/12/2025		No	
2PA0166	4 Pc.	31/12/2025		No	
2PA0166	2 Pc.	31/12/2025		No	
2PA0166	2 Pc.	31/12/2025		No	
2PA0166	4 Pc.	31/12/2025		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2PA0166	8 Pc.	31/12/2025		No	

Padcev 10 mg/mL Powder for solution for infusion 30mg

5391509402644

Active ingredient mass: 30mg**additives:** 0mg**Total mass:** 30mg**Package Size:** 1 Pc.Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes**Active ingredients**

30mg Enfortumab vedotin

<i>List of all permitted diluents</i>	<i>Different stability</i>	<i>Density</i>	<i>Concentration</i>
3.3mL Water for Injections			10mg/mL

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
3PA0146	3 Pc.	28/02/2026		No	
3PA0146	7 Pc.	28/02/2026		No	
3PA0146	1 Pc.	28/02/2026		No	
3PA0146	1 Pc.	28/02/2026		No	
3PA0146	1 Pc.	28/02/2026		No	
3PA0183	2 Pc.	31/07/2026		No	
3PA0183	3 Pc.	31/07/2026		No	
3PA0183	4 Pc.	31/07/2026		No	
3PA0183	2 Pc.	31/07/2026		No	
3PA0183	12 Pc.	31/07/2026		No	
3PA0183	28 Pc.	31/07/2026		No	
3PA0239	6 Pc.	31/03/2027		No	
3PA0239	3 Pc.	31/03/2027		No	
3PA0239	4 Pc.	31/03/2027		No	
3PA0239	3 Pc.	31/03/2027		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
PA0183	2 Pc.	31/07/2026		No	

Palbociclib

Trial product: No

Active ingredient: Palbociclib

Palbociclib Capsule

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Cap/Caps, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Palbociclib Capsule 75mg

Active ingredient mass: 75mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

75mg Palbociclib

Palbociclib Capsule 100mg

Active ingredient mass: 100mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Palbociclib

Palbociclib Capsule 125mg

Active ingredient mass: 125mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

125mg Palbociclib

Palonosetron

Trial product: No

Active ingredient: Palonosetron

Palonosetron Capsule

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Cap/Caps, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Palonosetron Capsule 0.5mg

Active ingredient mass: 0.5mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
0.5mg Palonosetron

Palonosetron Solution for injection

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Palonosetron Solution for injection 0.25mg

Active ingredient mass: 0.25mg additives: Unknown Total mass: Unknown

Volume: 5mL Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
0.25mg Palonosetron

Panitumumab (Vectibix)	Amgen Europe B.V.
Trial product: No	

Active ingredient: Panitumumab

Panitumumab (Vectibix) IV Infusion (DB) in 100mL NaCl 0.9%

Standard dose primary active ingredient: Unknown
To be prepared for all units
Use 0.2-0.22 micron low protein binding in-line filter
Subject to mandatory documentation: No
To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

<i>Storage:</i>	<i>Temp.</i>	<i>Stability</i>	<i>Light protection required</i>
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

<i>List of all assigned supplementary services</i>	<i>Prod. no.</i>	<i>Number per medication</i>
Complexity Band 0		1

Panitumumab (Vectibix) IV Infusion (DB) in 100mL NaCl 0.9% 260mg

Active ingredient mass: 260mg **additives:** Unknown **Total mass:** Unknown
Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes
Active ingredients
260mg Panitumumab

Panitumumab (Vectibix) IV Infusion (DB) in 100mL NaCl 0.9% 280mg

Active ingredient mass: 280mg **additives:** Unknown **Total mass:** Unknown
Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes
Active ingredients
280mg Panitumumab

Panitumumab (Vectibix) IV Infusion (DB) in 100mL NaCl 0.9% 300mg

Active ingredient mass: 300mg **additives:** Unknown **Total mass:** Unknown
Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes
Active ingredients
300mg Panitumumab

Panitumumab (Vectibix) IV Infusion (DB) in 100mL NaCl 0.9% 320mg

Active ingredient mass: 320mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

320mg Panitumumab

Panitumumab (Vectibix) IV Infusion (DB) in 100mL NaCl 0.9% 340mg

Active ingredient mass: 340mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

340mg Panitumumab

Panitumumab (Vectibix) IV Infusion (DB) in 100mL NaCl 0.9% 360mg

Active ingredient mass: 360mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

360mg Panitumumab

Panitumumab (Vectibix) IV Infusion (DB) in 100mL NaCl 0.9% 400mg

Active ingredient mass: 400mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

400mg Panitumumab

Panitumumab (Vectibix) IV Infusion (DB) in 100mL NaCl 0.9% 440mg

Active ingredient mass: 440mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

440mg Panitumumab

Panitumumab (Vectibix) IV Infusion (DB) in 100mL NaCl 0.9% 480mg

Active ingredient mass: 480mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

480mg Panitumumab

Panitumumab (Vectibix) IV Infusion (DB) in 100mL NaCl 0.9% 520mg

Active ingredient mass: 520mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

520mg Panitumumab

Panitumumab (Vectibix) IV Infusion (DB) in 100mL NaCl 0.9% 560mg

Active ingredient mass: 560mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

560mg Panitumumab

Panitumumab (Vectibix) IV Infusion (DB) in 100mL NaCl 0.9% 600mg

Active ingredient mass: 600mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

600mg Panitumumab

Panitumumab (Vectibix) IV Infusion (DB) in 100mL NaCl 0.9% 640mg

Active ingredient mass: 640mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

640mg Panitumumab

Panitumumab (Vectibix) IV Infusion (DB) in 100mL NaCl 0.9% 680mg

Active ingredient mass: 680mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

680mg Panitumumab

Panitumumab (Vectibix) IV Infusion (DB) in 100mL NaCl 0.9% 740mg

Active ingredient mass: 740mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

740mg Panitumumab

Panitumumab (Vectibix) IV Infusion (DB) in 100mL NaCl 0.9% 800mg

Active ingredient mass: 800mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

800mg Panitumumab

Panitumumab (Vectibix) IV Infusion (DB) in 100mL NaCl 0.9% 860mg

Active ingredient mass: 860mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

860mg Panitumumab

Paracetamol

Trial product: No

Active ingredient: Paracetamol

Paracetamol Effervescent granules

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Paracetamol Effervescent granules 1000mg

Active ingredient mass: 1000mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1000mg Paracetamol

Paracetamol Solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Paracetamol Solution for infusion 1000mg

Active ingredient mass: 1000mg additives: Unknown Total mass: Unknown

Volume: 100mL Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1000mg Paracetamol

Paracetamol Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Paracetamol Tablet 500mg

Active ingredient mass: 500mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

500mg Paracetamol

Pazenir 5 mg/mL		Ratiopharm GmbH
Trial product: No	Label title: Cytotoxic Drug	

Active ingredient: nab-PACLitaxel

Pazenir 5 mg/mL Powder for dispersion for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Pazenir. Use 15 µm filter

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	2-8 degrees Celsius	chem. / phys.: 1 Day	Yes
Prepared withouth Veh: for all	2-8 degrees Celsius	1 Day	Yes
Prepared	As per Product Label		No

Ignore the stability of the remainder for the stability of the medication

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 4		1

Pazenir 5 mg/mL Powder for dispersion for infusion 100mg



Active ingredient mass: 100mg additives: 0mg Total mass: 100mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg nab-PACLitaxel

List of all permitted diluents	Different stability	Density	Concentration
20mL NaCl 0.9%			5mg/mL

PAZOPanib

Trial product: No

Active ingredient: PAZOPanib

PAZOPanib Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

PAZOPanib Tablet 200mg

Active ingredient mass: 200mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

200mg PAZOPanib

PAZOPanib Tablet 400mg

Active ingredient mass: 400mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

400mg PAZOPanib

Pedmarqsi 80 mg/mL	Norgine B.V.
Trial product: No	

Active ingredient: Sodium thiosulfate anhydrous

Pedmarqsi 80 mg/mL Solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

<i>Storage:</i>	<i>Temp.</i>	<i>Stability</i>	<i>Light protection required</i>
Unopened	As per Product Label	1 Day	No
Reconst. / Opened	As per Product Label		No
Prepared withouth Veh: for all	15-25 degrees Celsius		No
Prepared	As per Product Label		No

<i>List of all assigned supplementary services</i>	<i>Prod. no.</i>	<i>Number per medication</i>
Complexity Band 2		1

Pedmarqsi 80 mg/mL Solution for infusion 8000mg

Active ingredient mass: 8000mg additives: Unknown Total mass: Unknown
Volume: 100mL Density: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

8000mg Sodium thiosulfate anhydrous

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
467504	1 Pc.	31/12/2026		No	

Pelgraz

Accord Healthcare S.L.U.

Trial product: No

Active ingredient: Pegfilgrastim**Pelgraz Solution for injection in PFS****Standard dose primary active ingredient:** Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Pelgraz Solution for injection in PFS 6mg**Active ingredient mass:** 6mg**additives:** Unknown**Total mass:** Unknown**Volume:** 0.6mL**Density:** Unknown**Package Size:** 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

6mg Pegfilgrastim

Pelgraz Solution for injection in pre-filled injector**Standard dose primary active ingredient:** Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Pelgraz Solution for injection in pre-filled injector 6mg**Active ingredient mass:** 6mg**additives:** Unknown**Total mass:** Unknown**Volume:** 0.6mL**Density:** Unknown**Package Size:** 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

6mg Pegfilgrastim

Pembrolizumab (Keytruda)

Trial product: No

Merck Sharp & Dohme Limited

Active ingredient: Pembrolizumab

Pembrolizumab (Keytruda) IV Infusion (DB) in 100mL NaCl 0.9%

Standard dose primary active ingredient: Unknown
To be prepared for all units
Use 0.2-5 micron non-pyrogenic, low protein binding filter
Subject to mandatory documentation: No
To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Pembrolizumab (Keytruda) IV Infusion (DB) in 100mL NaCl 0.9%
200mg

Active ingredient mass: 200mg **additives:** Unknown **Total mass:** Unknown
Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
200mg Pembrolizumab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
Y019220	4 Pc.	30/06/2026		No	
Y020560	2 Pc.	31/07/2026		No	
Z007419	30 Pc.	30/11/2026		No	
Z009642 EXPIRY:01/2027	2 Pc.	31/01/2027		No	
25J01SD00039	1 Pc.	01/12/2025		No	
25J01SD00045	2 Pc.	01/12/2025		No	
Z009642 EXP: 01/2027	2 Pc.	31/01/2027		No	
25J09SD00090 (Baxter CPD IRL)	1 Pc.	10/12/2025		No	
25J15SD00018 [NGH]	2 Pc.	16/12/2025		No	

Product Master Data Sheet - Pembrolizumab (Keytruda)

Printed on: 13/11/2025 15:03
Page: 1058/1329

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
25K03SD00005	3 Pc.	03/01/2026		No	
25K03SD00015	1 Pc.	03/01/2026		No	
25K03SD00018	2 Pc.	03/01/2026		No	
25J24SD00011 (Baxter CPD IRL)	1 Pc.	25/12/2025		No	
25K10SD00015	3 Pc.	10/01/2026		No	
25K10SD00016	3 Pc.	10/01/2026		No	

Pembrolizumab (Keytruda) IV Infusion (DB) in 100mL NaCl 0.9% 400mg

Active ingredient mass: 400mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

400mg Pembrolizumab

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
TESTEST22042022	15 Pc.	31/07/2066		No	
Z007419 EXP 11/26	4 Pc.	01/11/2026		No	

PEMEtrexed

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: PEMEtrexed

PEMEtrexed IV Infusion (DB) in 100mL NaCl 0.9%

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

PEMEtrexed IV Infusion (DB) in 100mL NaCl 0.9% 500mg

Active ingredient mass: 500mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

500mg PEMEtrexed

PEMEtrexed IV Infusion (DB) in 100mL NaCl 0.9% 550mg

Active ingredient mass: 550mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

550mg PEMEtrexed

PEMEtrexed IV Infusion (DB) in 100mL NaCl 0.9% 600mg

Active ingredient mass: 600mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

600mg PEMEtrexed

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
1592242.1	1 Pc.	27/11/2025		No	

PEMEtrexed IV Infusion (DB) in 100mL NaCl 0.9% 650mg**Active ingredient mass:** 650mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

650mg PEMEtrexed

PEMEtrexed IV Infusion (DB) in 100mL NaCl 0.9% 700mg**Active ingredient mass:** 700mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

700mg PEMEtrexed

PEMEtrexed IV Infusion (DB) in 100mL NaCl 0.9% 750mg**Active ingredient mass:** 750mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

750mg PEMEtrexed

PEMEtrexed IV Infusion (DB) in 100mL NaCl 0.9% 825mg**Active ingredient mass:** 825mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

825mg PEMEtrexed

PEMEtrexed IV Infusion (DB) in 100mL NaCl 0.9% 900mg**Active ingredient mass:** 900mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

900mg PEMEtrexed

PEMEtrexed IV Infusion (DB) in 100mL NaCl 0.9% 1g**Active ingredient mass:** 1g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1g PEMEtrexed

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
0002230465	1 Pc.	14/11/2025		No	

PEMEtrexed IV Infusion (DB) in 100mL NaCl 0.9% 1.1g**Active ingredient mass:** 1.1g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.1g PEMEtrexed

PEMEtrexed IV Infusion (DB) in 100mL NaCl 0.9% 1.2g**Active ingredient mass:** 1.2g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.2g PEMEtrexed

PEMEtrexed (out-sourced)

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: PEMEtrexed

PEMEtrexed (out-sourced) -

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

PEMEtrexed (out-sourced) - 500mg

Active ingredient mass: 500mg

additives: Unknown

Total mass: Unknown

Volume: 20mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
500mg PEMEtrexed

PEMEtrexed 25 mg/mL Accord

Accord Healthcare S.L.U.

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: PEMEtrexed

PEMEtrexed 25 mg/mL Accord Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

UID: 39840311000, To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared: NaCl 0.9% 0mg/mL - 2.5mg/mL	2-8 degrees Celsius	1 Day	Yes
Prepared: NaCl 0.9% 2.5mg/mL - 12.51mg/mL	2-8 degrees Celsius	14 Days	Yes
Prepared: NaCl 0.9% as from 12.51mg/mL	2-8 degrees Celsius	1 Day	Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

PEMEtrexed 25 mg/mL Accord Concentrate for solution for infusion 100mg

Active ingredient mass: 100mg

additives: Unknown

Total mass: Unknown

Volume: 4mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
100mg PEMEtrexed

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
H2500304	7 Pc.	30/04/2027		No	
H2500304	18 Pc.	30/04/2027		No	

PEMEtrexed 25 mg/mL Accord Concentrate for solution for infusion 500mg



Active ingredient mass: 500mg

additives: Unknown

Total mass: Unknown

Volume: 20mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Product Master Data Sheet - PEMEtrexed 25 mg/mL
Accord

Printed on: 13/11/2025 15:03
Page: 1064/1329

Active ingredients

500mg PEMEtrexed

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
P2401274B	11 Pc.	30/09/2026		No	
P2401274B	25 Pc.	30/09/2026		No	

PEMEtrexed 25 mg/mL Accord Concentrate for solution for infusion
850mg

Active ingredient mass: 850mg additives: Unknown Total mass: Unknown
Volume: 34mL Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

850mg PEMEtrexed

PEMEtrexed 25 mg/mL Accord Concentrate for solution for infusion
1000mg

UID: 39840311000001101

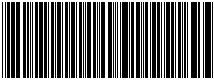
Active ingredient mass: 1000mg additives: Unknown Total mass: Unknown
Volume: 40mL Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1000mg PEMEtrexed

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
G2401066	16 Pc.	31/01/2026		No	
G2401066	5 Pc.	31/01/2026		No	
G2401066	2 Pc.	31/01/2026		No	

PEMEtrexed 25 mg/mL EVER Pharma		EVER Valinject GmbH
Trial product: No	Label title: Cytotoxic Drug	

Active ingredient: PEMEtrexed

PEMEtrexed 25 mg/mL EVER Pharma Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared: 100mL NaCl 0.9% for all	2-8 degrees Celsius	28 Days	No
Prepared: 100mL Glucose 5% for all	2-8 degrees Celsius	28 Days	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
100mL NaCl 0.9%		
100mL Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

PEMEtrexed 25 mg/mL EVER Pharma Concentrate for solution for infusion 100mg

Active ingredient mass: 100mg additives: Unknown Total mass: Unknown
Volume: 4mL Density: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg PEMEtrexed

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
F3SN1Q	6 Pc.	31/07/2027		No	
TRANSCRIBE	86 Pc.	01/01/2070		No	

PEMEtrexed 25 mg/mL EVER Pharma Concentrate for solution for infusion 500mg



Active ingredient mass: 500mg additives: Unknown Total mass: Unknown
Volume: 20mL Density: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Product Master Data Sheet - PEMEtrexed 25 mg/mL EVER Pharma

Printed on: 13/11/2025 15:03
Page: 1066/1329

Active ingredients

500mg PEMEtrexed

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
E8JH1C	6 Pc.	31/05/2027		No	
E8JH1C	6 Pc.	31/05/2027		No	
E8JH1C	7 Pc.	31/05/2027		No	
F6VW1C	5 Pc.	30/06/2027		No	
F6VW1C	1 Pc.	30/06/2027		No	
F6VW1C	2 Pc.	30/06/2027		No	
F6VX1H	7 Pc.	30/06/2027		No	
F6VX1H	28 Pc.	30/06/2027		No	
TRANSCRIBE	993 Pc.	01/01/2070		No	

PEMEtrexed 25 mg/mL EVER Pharma Concentrate for solution for infusion 1000mg



9010453001753

Active ingredient mass: 1000mg

additives: Unknown

Total mass: Unknown

Volume: 40mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1000mg PEMEtrexed

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
F0VN1A	15 Pc.	31/03/2027		No	
F0VN1A	2 Pc.	31/03/2027		No	
F0VN1A	5 Pc.	31/03/2027		No	
F6VY1B	12 Pc.	30/06/2027		No	
F7GY1D	10 Pc.	31/01/2028		No	
F7GY1D	4 Pc.	31/01/2028		No	

Product Master Data Sheet - PEMEtrexed 25 mg/mL
EVER Pharma

Printed on: 13/11/2025 15:03
Page: 1067/1329

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
F7GY1D	9 Pc.	31/01/2028		No	
F7GY1D	4 Pc.	31/01/2028		No	
F7GY1D	4 Pc.	31/01/2028		No	
FOVN1A	2 Pc.	31/03/2027		No	
TRANSCRIBE	982 Pc.	01/01/2070		No	

PEMEtrexed 25 mg/mL Fresenius Kabi		Fresenius Kabi Limited
Trial product: No	Label title: Cytotoxic Drug	

Active ingredient: PEMEtrexed

PEMEtrexed 25 mg/mL Fresenius Kabi Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

UID: 42361711000. To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	21 Days	No
Prepared: Glucose 5% for all	2-8 degrees Celsius	21 Days	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		
Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

PEMEtrexed 25 mg/mL Fresenius Kabi Concentrate for solution for infusion 100mg



Active ingredient mass: 100mg additives: Unknown Total mass: Unknown
Volume: 4mL Density: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg PEMEtrexed

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
87240446AJ	9 Pc.	31/10/2026		No	

PEMEtrexed 25 mg/mL Fresenius Kabi Concentrate for solution for infusion 500mg



UID: 409159000
Active ingredient mass: 500mg additives: Unknown Total mass: Unknown
Volume: 20mL Density: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

500mg PEMEtrexed

Product Master Data Sheet - PEMEtrexed 25 mg/mL Fresenius Kabi

Printed on: 13/11/2025 15:03
Page: 1069/1329

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
87230529AA	10 Pc.	30/11/2025		No	
87240419AE	23 Pc.	30/09/2026		No	
87240419AE	6 Pc.	30/09/2026		No	

PEMEtrexed 25 mg/mL Fresenius Kabi Concentrate for solution for infusion 1000mg



UID: 42361711000001105

Active ingredient mass: 1000mg

additives: Unknown

Total mass: Unknown

Volume: 40mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1000mg PEMEtrexed

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
87230506AB	49 Pc.	30/11/2025		No	
87240419AE	10 Pc.	30/09/2026		No	
87240459AE	5 Pc.	31/10/2026		No	

PEMEtrexed 25 mg/mL Rowex	Rowex Ltd
Trial product: No	Label title: Cytotoxic Drug

Active ingredient: PEMEtrexed

PEMEtrexed 25 mg/mL Rowex Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	2-8 degrees Celsius		No
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	3 Days	Yes
Prepared: Glucose 5% for all	2-8 degrees Celsius	3 Days	Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		
Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

PEMEtrexed 25 mg/mL Rowex Concentrate for solution for infusion
100mg

Active ingredient mass: 100mg additives: Unknown Total mass: Unknown
Volume: 4mL Density: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
100mg PEMEtrexed

PEMEtrexed 25 mg/mL Rowex Concentrate for solution for infusion
500mg

Active ingredient mass: 500mg additives: Unknown Total mass: Unknown
Volume: 20mL Density: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
500mg PEMEtrexed

**PEMEtrexed 25 mg/mL Rowex Concentrate for solution for infusion
1000mg**

Active ingredient mass: 1000mg

additives: Unknown

Total mass: Unknown

Volume: 40mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

1000mg PEMEtrexed

PEMEtrexed Sun Pharma	Sun Pharmaceutical Industries Europe B.V.
Trial product: No	Label title: Cytotoxic Drug

Active ingredient: PEMEtrexed

PEMEtrexed Sun Pharma IV Infusion (DB) in 100mL NaCl 0.9%

Standard dose primary active ingredient: Unknown			
To be prepared for all units			
Subject to mandatory documentation: No			
To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules			
Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

PEMEtrexed Sun Pharma IV Infusion (DB) in 100mL NaCl 0.9% 600mg



Active ingredient mass: 600mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

600mg PEMEtrexed

PEMEtrexed Sun Pharma IV Infusion (DB) in 100mL NaCl 0.9% 650mg

Active ingredient mass: 650mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

650mg PEMEtrexed

PEMEtrexed Sun Pharma IV Infusion (DB) in 100mL NaCl 0.9% 700mg



Active ingredient mass: 700mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

700mg PEMEtrexed

**PEMEtrexed Sun Pharma IV Infusion (DB) in 100mL NaCl 0.9%
750mg**



Active ingredient mass: 750mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

750mg PEMEtrexed

**PEMEtrexed Sun Pharma IV Infusion (DB) in 100mL NaCl 0.9%
800mg**



Active ingredient mass: 800mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

800mg PEMEtrexed

**PEMEtrexed Sun Pharma IV Infusion (DB) in 100mL NaCl 0.9%
900mg**



Active ingredient mass: 900mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

900mg PEMEtrexed

PEMEtrexed Sun Pharma IV Infusion (DB) in 100mL NaCl 0.9% 1g



Active ingredient mass: 1g **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

1g PEMEtrexed

PEMEtrexed Sun Pharma IV Infusion (DB) in 100mL NaCl 0.9% 1.1g



Active ingredient mass: 1.1g **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

1.1g PEMEtrexed

Pemigatinib

Trial product: No

Active ingredient: Pemigatinib

Pemigatinib Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Pemigatinib Tablet 4.5mg

Active ingredient mass: 4.5mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

4.5mg Pemigatinib

Pemigatinib Tablet 9mg

Active ingredient mass: 9mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

9mg Pemigatinib

Pemigatinib Tablet 13.5mg

Active ingredient mass: 13.5mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

13.5mg Pemigatinib

Pentacarinat 60 mg/mL

Sanofi-Aventis Groupe

Trial product: No

Active ingredient: Pentamidine

Pentacarinat 60 mg/mL Powder for solution for injection/infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	2-8 degrees Celsius	chem. / phys.: 1 Day	No
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	1 Day	No
Prepared: Glucose 5% for all	2-8 degrees Celsius	1 Day	No
Prepared without Veh: for all	2-8 degrees Celsius	6 h	No
Prepared	As per Product Label		No

Ignore the stability of the remainder for the stability of the medication

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		
Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Pentacarinat 60 mg/mL Powder for solution for injection/infusion
300mg

Active ingredient mass: 300mg

additives: 0mg

Total mass: 300mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

300mg Pentamidine

List of all permitted diluents	Different stability	Density	Concentration
5mL Water for Injections			60mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
4J2423	15 Pc.	30/04/2029		No	
4J2423	76 Pc.	30/04/2029		No	
4J2423	18 Pc.	30/04/2029		No	
4J2423	3 Pc.	30/04/2029		No	

Pentostatin (out-sourced)

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Pentostatin

Pentostatin (out-sourced) -

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
Glucose 5%		
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Pentostatin (out-sourced) - 10mg

Active ingredient mass: 10mg additives: Unknown Total mass: Unknown
Volume: 5mL Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
10mg Pentostatin

Perjeta (out-sourced)

Roche Registration GmbH

Trial product: No

Active ingredient: Pertuzumab

Perjeta (out-sourced) -

Standard dose primary active ingredient: Unknown
To be prepared for all units
Perjeta
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Perjeta (out-sourced) - 420mg

Active ingredient mass: 420mgadditives: UnknownTotal mass: Unknown

Volume: 14mLDensity: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
420mg Pertuzumab

Perjeta 30 mg/mL

Roche Registration GmbH

Trial product: No

Active ingredient: Pertuzumab

Perjeta 30 mg/mL Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Perjeta

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: 250mL NaCl 0.9% for all	2-8 degrees Celsius	30 Days	Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
250mL NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Perjeta 30 mg/mL Concentrate for solution for infusion 420mg



07613326019743

Active ingredient mass: 420mg additives: 14000mg Total mass: 14.42g
Volume: 14mL Density: 1.03g/mL
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

420mg Pertuzumab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
30033147	21 Pc.	30/09/2026		No	
30039076	8 Pc.	31/12/2026		No	
30039076	5 Pc.	31/12/2026		No	
30039076	1 Pc.	31/12/2026		No	
30039076	1 Pc.	31/12/2026		No	
30039076	7 Pc.	31/12/2026		No	
30039076	1 Pc.	31/12/2026		No	

Product Master Data Sheet - Perjeta 30 mg/mL

Printed on: 13/11/2025 15:03
Page: 1079/1329

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
30039076 EXP : 12/2026	1 Pc.	31/12/2026		No	
H0664H10	6 Pc.	30/11/2025		No	
H0664H10	4 Pc.	30/11/2025		No	
N7768H21	2 Pc.	31/05/2026		No	
N7768H21	7 Pc.	31/05/2026		No	

Pertuzumab (Perjeta)

Roche Registration GmbH

Trial product: No

Active ingredient: Pertuzumab

Pertuzumab (Perjeta) IV Infusion (DB) in 250mL NaCl 0.9%

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Pertuzumab (Perjeta) IV Infusion (DB) in 250mL NaCl 0.9% 420mg

Active ingredient mass: 420mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

420mg Pertuzumab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
H0664H10	4 Pc.	30/11/2025		No	
30039076 EXP. 12/2026	2 Pc.	31/12/2026		No	
KY13112504	1 Pc.	13/11/2025		No	

Pertuzumab (Perjeta) IV Infusion (DB) in 250mL NaCl 0.9% 840mg

Active ingredient mass: 840mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

840mg Pertuzumab

Phesgo 60 mg/mL, 60 mg/mL

Roche Registration GmbH

Trial product: No

Active ingredient: Pertuzumab

Active ingredient: Trastuzumab

Phesgo 60 mg/mL, 60 mg/mL Solution for injection

Standard dose primary active ingredient: Unknown
To be prepared for all units
Phesgo
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 2 active ingredients, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared without Veh: for all	2-8 degrees Celsius	28 Days	Yes
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 1		1

Phesgo 60 mg/mL, 60 mg/mL Solution for injection 600mg/600mg



* 7613326036177 *

Active ingredient mass: 1200mg

additives: Unknown

Total mass: Unknown

Volume: 10mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

600mg Pertuzumab
600mg Trastuzumab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
B4551	1 Pc.	30/06/2026		No	
B4551B21	1 Pc.	30/06/2026		No	
B4565	2 Pc.	31/07/2026		No	
B4565B14	1 Pc.	31/07/2026		No	
B4565B14	1 Pc.	31/07/2026		No	
B4565B14	2 Pc.	31/07/2026		No	
B4565B14	1 Pc.	31/07/2026		No	

Product Master Data Sheet - Phesgo 60 mg/mL, 60 mg/mL

Printed on: 13/11/2025 15:03
Page: 1082/1329

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
B4565B14	34 Pc.	31/07/2026		No	
B4565B14 EXP.07/2026	1 Pc.	31/07/2026		No	
B4704	15 Pc.	31/10/2026		No	
B4704B02	4 Pc.	31/10/2026		No	
B4704B02	1 Pc.	31/10/2026		No	
B4704B02	3 Pc.	31/10/2026		No	
B4704B02	10 Pc.	31/10/2026		No	
B4704B02	7 Pc.	31/10/2026		No	
B4704B02	16 Pc.	31/10/2026		No	
B4704B02	3 Pc.	31/10/2026		No	
B4704B02	11 Pc.	31/10/2026		No	

Phesgo 80 mg/mL, 40 mg/mL

Roche Registration GmbH

Trial product: No

Active ingredient: Pertuzumab

Active ingredient: Trastuzumab

Phesgo 80 mg/mL, 40 mg/mL Solution for injection

Standard dose primary active ingredient: Unknown
To be prepared for all units
Phesgo
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 2 active ingredients, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared withouth Veh: for all	2-8 degrees Celsius	28 Days	Yes
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 1		1

Phesgo 80 mg/mL, 40 mg/mL Solution for injection 1200mg/600mg


* 7613326036009 *

Active ingredient mass: 1800mg

additives: Unknown

Total mass: Unknown

Volume: 15mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1200mg Pertuzumab
600mg Trastuzumab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
B4481B11	2 Pc.	31/05/2026		No	
B4484B34	1 Pc.	31/07/2026		No	
B4484B34	1 Pc.	31/07/2026		No	
B4484B34	1 Pc.	31/07/2026		No	
B4484B34	1 Pc.	31/07/2026		No	
B4601B11	1 Pc.	31/10/2026		No	
B4604B11	10 Pc.	30/11/2026		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
B4604B11	2 Pc.	30/11/2026		No	
B4604B11	1 Pc.	30/11/2026		No	
B4604B11	1 Pc.	30/11/2026		No	

Pixuvri 5.8 mg/mL		CTI Life Sciences Limited
Trial product: No	Label title: Cytotoxic Drug	

Active ingredient: Pixantrone

Pixuvri 5.8 mg/mL Powder for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Use 0.2 micron in-line filter
Subject to mandatory documentation: No
To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	1 Day	Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	15-25 degrees Celsius		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		580µg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Pixuvri 5.8 mg/mL Powder for solution for infusion 29mg



Active ingredient mass: 29mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

29mg Pixantrone

List of all permitted diluents	Different stability	Density	Concentration
5mL NaCl 0.9%		1.043	5.8mg/mL

Plerixafor

Trial product: No

Active ingredient: Plerixafor

Plerixafor Solution for injection

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: No, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Plerixafor Solution for injection 24mg

Active ingredient mass: 24mg

additives: Unknown

Total mass: Unknown

Volume: 1.2mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

24mg Plerixafor

Plerixafor 20 mg/mL Accord	Accord Healthcare S.L.U.
Trial product: No	Label title: Cytotoxic Drug

Active ingredient: Plerixafor

Plerixafor 20 mg/mL Accord Solution for injection

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared withouth Veh: for all	2-8 degrees Celsius	84 Days	Yes
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 1		1

Plerixafor 20 mg/mL Accord Solution for injection 24mg



Active ingredient mass: 24mg additives: Unknown Total mass: Unknown
Volume: 1.2mL Density: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
24mg Plerixafor

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
KG4001H	1 Pc.	28/02/2026		No	

Polivy (out-sourced)		Roche Registration GmbH
Trial product: No		Label title: Cytotoxic Drug

Active ingredient: Polatuzumab vedotin

Polivy (out-sourced) -

Standard dose primary active ingredient: Unknown
To be prepared for all units
Polivy. Use 0.2-0.22 micron non-pyrogenic, low protein binding filter
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		
Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Polivy (out-sourced) - 144mg

Active ingredient mass: 144mg	additives: Unknown	Total mass: Unknown
Volume: 7.2mL		Density: Unknown
Package Size: 1 Pc.		

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
144mg Polatuzumab vedotin

Polivy 20 mg/mL

Roche Registration GmbH

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Polatuzumab vedotin

Polivy 20 mg/mL Powder for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Polivy Use 0.2 - 0.22 micron non-pyrogenic, low protein binding filter

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	2-8 degrees Celsius	chem. / phys.: 3 Days	Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	3 Days	Yes
Prepared: Glucose 5% for all	2-8 degrees Celsius	3 Days	Yes
Prepared	As per Product Label		No

Ignore the stability of the remainder for the stability of the medication

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	0.72mg/1mL	2.7mg/1mL
Glucose 5%	0.72mg/1mL	2.7mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Polivy 20 mg/mL Powder for solution for infusion 30mg



* 7 6 1 3 3 2 6 0 2 9 3 2 2 *

Active ingredient mass: 30mg

additives: 0mg

Total mass: 30mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

30mg Polatuzumab vedotin

List of all permitted diluents	Different stability	Density	Concentration
1.8mL Water for Injections			20mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
30034683	1 Pc.	31/08/2026		No	
30040137	23 Pc.	30/06/2027		No	
30040137	3 Pc.	30/06/2027		No	
30040137	3 Pc.	30/06/2027		No	
30040137	16 Pc.	30/06/2027		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
30040137	1 Pc.	30/06/2027		No	
30040137	8 Pc.	30/06/2027		No	
30048731	8 Pc.	30/06/2027		No	
30048731	2 Pc.	30/06/2027		No	
30048731	4 Pc.	30/06/2027		No	
30048731	8 Pc.	30/06/2027		No	
B1309H17	1 Pc.	30/04/2026		No	
B1310H04	2 Pc.	30/04/2026		No	

Polivy 20 mg/mL Powder for solution for infusion 140mg**Active ingredient mass:** 140mg**additives:** 0mg**Total mass:** 140mg**Package Size:** 1 Pc.Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes**Active ingredients**

140mg Polatuzumab vedotin

<i>List of all permitted diluents</i>	<i>Different stability</i>	<i>Density</i>	<i>Concentration</i>
7.2mL Water for Injections			20mg/mL

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
30025927	2 Pc.	31/03/2026		No	
30025927	3 Pc.	31/03/2026		No	
30034683	3 Pc.	31/08/2026		No	
30036012	1 Pc.	31/05/2026		No	
30046352	7 Pc.	30/09/2026		No	
30046352	3 Pc.	30/09/2026		No	
30046352	4 Pc.	30/09/2026		No	
30046352	1 Pc.	30/09/2026		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
30046352	6 Pc.	30/09/2026		No	
30052865	7 Pc.	30/09/2026		No	
30052865	2 Pc.	30/09/2026		No	
30052865	3 Pc.	30/09/2026		No	
30052865	1 Pc.	30/09/2026		No	
30052865	5 Pc.	30/09/2026		No	
30052865	1 Pc.	30/09/2026		No	
30052865	3 Pc.	30/09/2026		No	
B6012H13	1 Pc.	31/01/2026		No	

Pomalidomide

Trial product: No

Active ingredient: Pomalidomide

Pomalidomide Capsule

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Cap/Caps, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Pomalidomide Capsule 1mg

Active ingredient mass: 1mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1mg Pomalidomide

Pomalidomide Capsule 2mg

Active ingredient mass: 2mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2mg Pomalidomide

Pomalidomide Capsule 3mg

Active ingredient mass: 3mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3mg Pomalidomide

Pomalidomide Capsule 4mg

Active ingredient mass: 4mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

4mg Pomalidomide

PONATinib

Trial product: No

Active ingredient: PONATinib

PONATinib Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

PONATinib Tablet 15mg

Active ingredient mass: 15mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

15mg PONATinib

PONATinib Tablet 30mg

Active ingredient mass: 30mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

30mg PONATinib

PONATinib Tablet 45mg

Active ingredient mass: 45mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

45mg PONATinib

Posaconazole

Trial product: No

Active ingredient: Posaconazole

Posaconazole Oral suspension

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Posaconazole Oral suspension 4200mg

Active ingredient mass: 4200mg

additives: Unknown

Total mass: Unknown

Volume: 105mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

4200mg Posaconazole

Posaconazole Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Posaconazole Tablet 100mg

Active ingredient mass: 100mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Posaconazole

Potassium chloride

Trial product: No

Active ingredient: Potassium chloride (1mmol = 75mg)

Dose limits	Max. dose	Max. cumulative dose:
(absolute)	40mmol	

Potassium chloride Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Vial/Vials, Main medication: No, Co-medication: Yes, Infusion solution additive: Yes, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Potassium chloride Concentrate for solution for infusion 20mmol

Active ingredient mass: 1.5g additives: Unknown Total mass: Unknown

Volume: 10mL Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

20mmol Potassium chloride

Poteligeo (out-sourced)

Kyowa Kirin Holdings B.V

Trial product: No

Active ingredient: Mogamulizumab

Poteligeo (out-sourced) -

Standard dose primary active ingredient: Unknown
To be prepared for all units
Poteligeo. Use 0.22 micron low protein binding in-line filter
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Poteligeo (out-sourced) - 20mg

Active ingredient mass: 20mg

additives: Unknown

Total mass: Unknown

Volume: 5mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
20mg Mogamulizumab

Poteligeo 4mg/mL

Kyowa Kirin Holdings B.V

Trial product: No

Active ingredient: Mogamulizumab

Poteligeo 4mg/mL Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Poteligeo. Use 0.22 micron low protein binding in-line filter

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	1 Day	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	0.1mg/1mL	3mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Poteligeo 4mg/mL Concentrate for solution for infusion 20mg



Active ingredient mass: 20mg

additives: Unknown

Total mass: Unknown

Volume: 5mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

20mg Mogamulizumab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
A23201K03	2 Pc.	31/01/2026		No	
A23201K07	4 Pc.	31/01/2026		No	
A23201K07	3 Pc.	31/01/2026		No	
A23811K	2 Pc.	31/07/2026		No	
A23811K02	3 Pc.	31/07/2026		No	
A23811K02	15 Pc.	31/07/2026		No	
B23808K	7 Pc.	31/07/2026		No	
B23808K02	7 Pc.	31/07/2026		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
TRANSCRIBE	935 Pc.	01/01/2070		No	

prednisoLONE

Trial product: No

Active ingredient: prednisoLONE

prednisoLONE Dispersible tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

prednisoLONE Dispersible tablet 5mg

Active ingredient mass: 5mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

5mg prednisoLONE

prednisoLONE Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

prednisoLONE Tablet 1mg

Active ingredient mass: 1mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1mg prednisoLONE

prednisoLONE Tablet 5mg**Active ingredient mass:** 5mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

5mg prednisoLONE

prednisoLONE Tablet 25mg**Active ingredient mass:** 25mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

25mg prednisoLONE

Privigen 100 mg/mL	CSL Behring GmbH
Trial product: No	

Active ingredient: Human normal immunoglobulin (IVIg)

Privigen 100 mg/mL Solution for infusion

Standard dose primary active ingredient: Unknown			
To be prepared for all units			
Subject to mandatory documentation: No			
To be dispensed, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules			
Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Privigen 100 mg/mL Solution for infusion 2.5g

Active ingredient mass: 2.5g	additives: Unknown	Total mass: Unknown
Volume: 25mL		Density: Unknown
Package Size: 1 Pc.		
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes		
Active ingredients		
2.5g Human normal immunoglobulin (IVIg)		

Privigen 100 mg/mL Solution for infusion 5g

Active ingredient mass: 5g	additives: Unknown	Total mass: Unknown
Volume: 50mL		Density: Unknown
Package Size: 1 Pc.		
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes		
Active ingredients		
5g Human normal immunoglobulin (IVIg)		

Privigen 100 mg/mL Solution for infusion 10g

Active ingredient mass: 10g	additives: Unknown	Total mass: Unknown
Volume: 100mL		Density: Unknown
Package Size: 1 Pc.		
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes		
Active ingredients		
10g Human normal immunoglobulin (IVIg)		

Privigen 100 mg/mL Solution for infusion 20g**Active ingredient mass:** 20g**additives:** Unknown**Total mass:** Unknown**Volume:** 200mL**Density:** Unknown**Package Size:** 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

20g Human normal immunoglobulin (IVIg)**Privigen 100 mg/mL Solution for infusion 40g****Active ingredient mass:** 40g**additives:** Unknown**Total mass:** Unknown**Volume:** 400mL**Density:** Unknown**Package Size:** 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

40g Human normal immunoglobulin (IVIg)

Probenecid

Trial product: No

Active ingredient: Probenecid

Probenecid Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Probenecid Tablet 500mg

Active ingredient mass: 500mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

500mg Probenecid

Procarbazine

Trial product: No

Active ingredient: Procarbazine

Procarbazine Capsule

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Cap/Caps, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Procarbazine Capsule 50mg

Active ingredient mass: 50mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

50mg Procarbazine

Prochlorperazine

Trial product: No

Active ingredient: Prochlorperazine

Prochlorperazine Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Prochlorperazine Tablet 5mg

Active ingredient mass: 5mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

5mg Prochlorperazine

Prograf	Astellas Pharma Co. Ltd.
Trial product: No	

Active ingredient: Tacrolimus

Prograf Capsule

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Cap/Caps, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Prograf Capsule 0.5mg

Active ingredient mass: 0.5mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

0.5mg Tacrolimus

Prograf Capsule 1mg

Active ingredient mass: 1mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1mg Tacrolimus

Promethazine hydrochloride

Trial product: No

Active ingredient: Promethazine

Promethazine hydrochloride Solution for injection

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be dispensed, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Promethazine hydrochloride Solution for injection 25mg

Active ingredient mass: 25mgadditives: UnknownTotal mass: Unknown

Volume: 1mLDensity: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

25mg Promethazine

Promethazine hydrochloride Solution for injection 50mg

Active ingredient mass: 50mgadditives: UnknownTotal mass: Unknown

Volume: 2mLDensity: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

50mg Promethazine

Prostop 3 DCS	Takeda Pharma A/S
Trial product: No	

Active ingredient: Leuprorelin

Prostop 3 DCS Powder for suspension for injection in PFS (depot)

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Prostop 3 DCS Powder for suspension for injection in PFS (depot)
11.25mg

Active ingredient mass: 11.25mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

11.25mg Leuprorelin

Prostag 6 DCS	Takeda Pharma A/S
Trial product: No	

Active ingredient: Leuprorelin

Prostag 6 DCS Powder for suspension for injection in PFS (depot)

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Prostag 6 DCS Powder for suspension for injection in PFS (depot)
30mg

Active ingredient mass: 30mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

30mg Leuprorelin

Prostop SR DCS	Takeda Pharma A/S
Trial product: No	

Active ingredient: Leuprorelin

Prostop SR DCS Powder for suspension for injection in PFS (depot)

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Prostop SR DCS Powder for suspension for injection in PFS (depot)
3.75mg

Active ingredient mass: 3.75mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3.75mg Leuprorelin

Qarziba 4.5 mg/mL	Recordati Netherlands B.V.
Trial product: No	

Active ingredient: Dinutuximab beta

Qarziba 4.5 mg/mL Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Qarziba. Use 0.22 micron in-line filter

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% containing 1% human albumin for all	2-8 degrees Celsius	7 Days	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9% containing 1% human albumin		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 5		1

Time of message	Preparation instructions
Beginning of preparation	Qarziba should be diluted aseptically to the patient specific concentration/dose with sodium chloride 9 mg/mL (0.9%) solution for infusion containing 1% human albumin.

Qarziba 4.5 mg/mL Concentrate for solution for infusion 20.25mg



Active ingredient mass: 20.25mg additives: Unknown Total mass: Unknown
Volume: 4.5mL Density: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
20.25mg Dinutuximab beta

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
1091017H	6 Pc.	31/05/2029		No	

Qarziba 4.5 mg/mL (out-sourced)

Trial product: No

Recordati Netherlands B.V.

Active ingredient: Dinutuximab beta

Qarziba 4.5 mg/mL (out-sourced) -

Standard dose primary active ingredient: Unknown
To be prepared for all units
Qarziba. Use 0.22 micron in-line filter
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Time of message	Preparation instructions
Beginning of preparation	Qarziba should be diluted aseptically to the patient specific concentration/dose with sodium chloride 9 mg/mL (0.9%) solution for infusion containing 1% human albumin

Qarziba 4.5 mg/mL (out-sourced) - 20.25mg

Active ingredient mass: 20.25mg

additives: Unknown

Total mass: Unknown

Volume: 4.5mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
20.25mg Dinutuximab beta

Quizartinib

Trial product: No

Active ingredient: Quizartinib

Quizartinib Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Quizartinib Tablet 17.7mg

Active ingredient mass: 17.7mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

17.7mg Quizartinib

Quizartinib Tablet 26.5mg

Active ingredient mass: 26.5mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

26.5mg Quizartinib

raNITidine

Trial product: No

Active ingredient: raNITidine

raNITidine Solution for injection/infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

raNITidine Solution for injection/infusion 50mg

Active ingredient mass: 50mg additives: Unknown Total mass: Unknown
Volume: 2mL Density: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

50mg raNITidine

Rasburicase

Trial product: No

Active ingredient: Rasburicase

Rasburicase Powder for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Rasburicase Powder for solution for infusion 1.5mg

Active ingredient mass: 1.5mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.5mg Rasburicase

Rasburicase Powder for solution for infusion 7.5mg

Active ingredient mass: 7.5mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

7.5mg Rasburicase

Reblozyl 50 mg/mL

Bristol-Myers Squibb Pharma EEIG

Trial product: No

Active ingredient: Luspatercept

Reblozyl 50 mg/mL Powder for solution for injection

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared withouth Veh: for all	2-8 degrees Celsius	1 Day	No
Prepared	As per Product Label		No

Ignore the stability of the remainder for the stability of the medication

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Reblozyl 50 mg/mL Powder for solution for injection 25mg

Active ingredient mass: 25mgadditives: 0mgTotal mass: 25mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

25mg Luspatercept

List of all permitted diluents	Different stability	Density	Concentration
0.68mL Water for Injections			50mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
4810505	2 Pc.	31/08/2028		No	

Reblozyl 50 mg/mL Powder for solution for injection 75mg

Active ingredient mass: 75mgadditives: 0mgTotal mass: 75mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

75mg Luspatercept

List of all permitted diluents	Different stability	Density	Concentration
1.6mL Water for Injections			50mg/mL

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
3911470	1 Pc.	30/06/2028		No	

Regorafenib

Trial product: No

Active ingredient: Regorafenib

Regorafenib Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Regorafenib Tablet 40mg

Active ingredient mass: 40mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
40mg Regorafenib

RELEASE TEST PRODUCT

Trial product: No

Active ingredient: TEST PRODUCT

RELEASE TEST PRODUCT Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
TEST PRODUCT DO NOT ADMINISTER
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	As per Product Label	7 Days	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

RELEASE TEST PRODUCT Concentrate for solution for infusion
500mg

Active ingredient mass: 500mg additives: 49500mg Total mass: 50g
Volume: 50mL Volume ACTUAL: 50mL Density: 1g/mL
Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

500mg TEST PRODUCT

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
TEST LOT1	5 Pc.	30/11/2029		No	

Relugolix

Trial product: No

Active ingredient: Relugolix

Relugolix Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Relugolix Tablet 120mg

Active ingredient mass: 120mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
120mg Relugolix

Remicade 10 mg/mL

Janssen-Cilag International NV

Trial product: No

Active ingredient: inFLIXimab**Remicade 10 mg/mL Powder for solution for infusion****Standard dose primary active ingredient:** Unknown

To be prepared for all units

Remicade. Use 1.2 micron (or less) non-pyrogenic low protein binding filter

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	28 Days	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		4mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Remicade 10 mg/mL Powder for solution for infusion 100mg**Active ingredient mass:** 100mg**additives:** 0mg**Total mass:** 100mg**Package Size:** 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg inFLIXimab

List of all permitted diluents	Different stability	Density	Concentration
10mL Water for Injections			10mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
A102941	5 Pc.	30/04/2026		No	
B106844	3 Pc.	31/05/2026		No	
B113159	4 Pc.	31/03/2027		No	
B116061	2 Pc.	30/04/2027		No	

Remsima 10 mg/mL

Celltrion Healthcare Hungary Kft.

Trial product: No

Active ingredient: inFLIXimab

Remsima 10 mg/mL Powder for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Remsima. Use 1.2 micron (or less) low protein binding in-line filter

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	60 Days	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		4mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Remsima 10 mg/mL Powder for solution for infusion 100mg



Active ingredient mass: 100mg additives: 0mg Total mass: 100mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg inFLIXimab

List of all permitted diluents	Different stability	Density	Concentration
10mL Water for Injections			10mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
3B3NAB1	36 Pc.	30/11/2028		No	
4B3M531	66 Pc.	30/09/2029		No	
4B3M541	6 Pc.	30/09/2029		No	
4B3N623	67 Pc.	31/07/2029		No	
4B3NAE1	161 Pc.	30/11/2029		No	
4B3NAJ1	272 Pc.	30/11/2029		No	
5B3N071	316 Pc.	31/01/2030		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
5B3N071	5 Pc.	31/01/2030		No	
5B3N231	195 Pc.	31/03/2030		No	
5B3N231	61 Pc.	31/03/2030		No	

Ribociclib

Trial product: No

Active ingredient: Ribociclib

Ribociclib Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Ribociclib Tablet 200mg

Active ingredient mass: 200mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

200mg Ribociclib

riTUXimab (MabThera)

Roche Registration GmbH

Trial product: No

Label title: Incremental Infusion Rate

Active ingredient: riTUXimab

riTUXimab (MabThera) IV Infusion (DB) in 500mL NaCl 0.9%

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

riTUXimab (MabThera) IV Infusion (DB) in 500mL NaCl 0.9% 500mg

Active ingredient mass: 500mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

500mg riTUXimab

riTUXimab (MabThera) IV Infusion (DB) in 500mL NaCl 0.9% 550mg

Active ingredient mass: 550mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

550mg riTUXimab

riTUXimab (MabThera) IV Infusion (DB) in 500mL NaCl 0.9% 600mg

Active ingredient mass: 600mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

600mg riTUXimab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
1590583.2	1 Pc.	20/11/2025		No	

riTUXimab (MabThera) IV Infusion (DB) in 500mL NaCl 0.9% 650mg**Active ingredient mass:** 650mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

650mg riTUXimab

riTUXimab (MabThera) IV Infusion (DB) in 500mL NaCl 0.9% 700mg**Active ingredient mass:** 700mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

700mg riTUXimab

riTUXimab (MabThera) IV Infusion (DB) in 500mL NaCl 0.9% 750mg**Active ingredient mass:** 750mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

750mg riTUXimab

riTUXimab (MabThera) IV Infusion (DB) in 500mL NaCl 0.9% 800mg**Active ingredient mass:** 800mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

800mg riTUXimab

riTUXimab (MabThera) IV Infusion (DB) in 500mL NaCl 0.9% 850mg

Active ingredient mass: 850mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

850mg riTUXimab

riTUXimab (MabThera) IV Infusion (DB) in 500mL NaCl 0.9% 900mg

Active ingredient mass: 900mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

900mg riTUXimab

riTUXimab (MabThera) IV Infusion (DB) in 500mL NaCl 0.9% 950mg

Active ingredient mass: 950mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

950mg riTUXimab

riTUXimab (MabThera) IV Infusion (DB) in 500mL NaCl 0.9% 1g

Active ingredient mass: 1g additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1g riTUXimab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
1592025.1 (Baxter CPD IRL)	1 Pc.	10/12/2025		No	

riTUXimab (MabThera) IV Infusion (DB) in 500mL NaCl 0.9% 1.1g**Active ingredient mass:** 1.1g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.1g riTUXimab

riTUXimab (MabThera) IV Infusion (DB) in 500mL NaCl 0.9% 1.2g**Active ingredient mass:** 1.2g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.2g riTUXimab

riTUXimab (MabThera) IV Infusion (DB) in 500mL NaCl 0.9% 1.3g**Active ingredient mass:** 1.3g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.3g riTUXimab

riTUXimab (Ruxience)	Pfizer Europe MA EEIG
Trial product: No	Label title: Incremental Infusion Rate

Active ingredient: riTUXimab

riTUXimab (Ruxience) IV Infusion (DB) in 500mL NaCl 0.9%

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

riTUXimab (Ruxience) IV Infusion (DB) in 500mL NaCl 0.9% 500mg

Active ingredient mass: 500mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

500mg riTUXimab

riTUXimab (Ruxience) IV Infusion (DB) in 500mL NaCl 0.9% 550mg

Active ingredient mass: 550mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

550mg riTUXimab

riTUXimab (Ruxience) IV Infusion (DB) in 500mL NaCl 0.9% 600mg

Active ingredient mass: 600mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

600mg riTUXimab

riTUXimab (Ruxience) IV Infusion (DB) in 500mL NaCl 0.9% 650mg**Active ingredient mass:** 650mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

650mg riTUXimab

riTUXimab (Ruxience) IV Infusion (DB) in 500mL NaCl 0.9% 700mg**Active ingredient mass:** 700mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

700mg riTUXimab

riTUXimab (Ruxience) IV Infusion (DB) in 500mL NaCl 0.9% 750mg**Active ingredient mass:** 750mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

750mg riTUXimab

riTUXimab (Ruxience) IV Infusion (DB) in 500mL NaCl 0.9% 800mg**Active ingredient mass:** 800mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

800mg riTUXimab

riTUXimab (Ruxience) IV Infusion (DB) in 500mL NaCl 0.9% 850mg**Active ingredient mass:** 850mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

850mg riTUXimab

riTUXimab (Ruxience) IV Infusion (DB) in 500mL NaCl 0.9% 900mg**Active ingredient mass:** 900mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

900mg riTUXimab

riTUXimab (Ruxience) IV Infusion (DB) in 500mL NaCl 0.9% 950mg**Active ingredient mass:** 950mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

950mg riTUXimab

riTUXimab (Ruxience) IV Infusion (DB) in 500mL NaCl 0.9% 1g**Active ingredient mass:** 1g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1g riTUXimab

riTUXimab (Ruxience) IV Infusion (DB) in 500mL NaCl 0.9% 1.1g**Active ingredient mass:** 1.1g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.1g riTUXimab

riTUXimab (Ruxience) IV Infusion (DB) in 500mL NaCl 0.9% 1.2g**Active ingredient mass:** 1.2g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.2g riTUXimab

riTUXimab (Ruxience) IV Infusion (DB) in 500mL NaCl 0.9% 1.3g

Active ingredient mass: 1.3g additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

1.3g riTUXimab

riTUXimab (Truxima)

Celltrion Healthcare Hungary Kft.

Trial product: No

Label title: Incremental Infusion Rate

Active ingredient: riTUXimab

riTUXimab (Truxima) IV Infusion (DB) in 500mL NaCl 0.9%

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

riTUXimab (Truxima) IV Infusion (DB) in 500mL NaCl 0.9% 500mg

Active ingredient mass: 500mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

500mg riTUXimab

riTUXimab (Truxima) IV Infusion (DB) in 500mL NaCl 0.9% 550mg

Active ingredient mass: 550mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

550mg riTUXimab

riTUXimab (Truxima) IV Infusion (DB) in 500mL NaCl 0.9% 600mg

Active ingredient mass: 600mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

600mg riTUXimab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
1591512.1 (Baxter CPD IRL)	1 Pc.	20/01/2026		No	

riTUXimab (Truxima) IV Infusion (DB) in 500mL NaCl 0.9% 650mg**Active ingredient mass:** 650mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

650mg riTUXimab

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2509010188 (Georgelle CPD)	1 Pc.	24/11/2025		No	

riTUXimab (Truxima) IV Infusion (DB) in 500mL NaCl 0.9% 700mg**Active ingredient mass:** 700mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

700mg riTUXimab

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
1590016.1 (Baxter CPD IRL)	1 Pc.	02/01/2026		No	

riTUXimab (Truxima) IV Infusion (DB) in 500mL NaCl 0.9% 750mg**Active ingredient mass:** 750mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

750mg riTUXimab

riTUXimab (Truxima) IV Infusion (DB) in 500mL NaCl 0.9% 800mg**Active ingredient mass:** 800mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

800mg riTUXimab

riTUXimab (Truxima) IV Infusion (DB) in 500mL NaCl 0.9% 850mg**Active ingredient mass:** 850mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

850mg riTUXimab

riTUXimab (Truxima) IV Infusion (DB) in 500mL NaCl 0.9% 900mg**Active ingredient mass:** 900mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

900mg riTUXimab

riTUXimab (Truxima) IV Infusion (DB) in 500mL NaCl 0.9% 950mg**Active ingredient mass:** 950mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

950mg riTUXimab

riTUXimab (Truxima) IV Infusion (DB) in 500mL NaCl 0.9% 1g**Active ingredient mass:** 1g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1g riTUXimab

riTUXimab (Truxima) IV Infusion (DB) in 500mL NaCl 0.9% 1.1g**Active ingredient mass:** 1.1g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.1g riTUXimab

riTUXimab (Truxima) IV Infusion (DB) in 500mL NaCl 0.9% 1.2g**Active ingredient mass:** 1.2g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.2g riTUXimab

riTUXimab (Truxima) IV Infusion (DB) in 500mL NaCl 0.9% 1.3g**Active ingredient mass:** 1.3g**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.3g riTUXimab

Rixathon 10 mg/mL

Sandoz GmbH

Trial product: No

Label title: Incremental Infusion Rate

Active ingredient: riTUXimab

Rixathon 10 mg/mL Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Rixathon

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	30 Days	No
Prepared: Glucose 5% for all	2-8 degrees Celsius	1 Day	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	1mg/1mL	4mg/1mL
Glucose 5%	1mg/1mL	4mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Rixathon 10 mg/mL Concentrate for solution for infusion 100mg

Active ingredient mass: 100mg additives: Unknown Total mass: Unknown
Volume: 10mL Density: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
100mg riTUXimab

Rixathon 10 mg/mL Concentrate for solution for infusion 500mg

Active ingredient mass: 500mg additives: Unknown Total mass: Unknown
Volume: 50mL Density: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
500mg riTUXimab

RoActemra 20 mg/mL

Roche Registration GmbH

Trial product: No

Active ingredient: Tocilizumab

RoActemra 20 mg/mL Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

RoActemra

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	14 Days	Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

RoActemra 20 mg/mL Concentrate for solution for infusion 80mg



Active ingredient mass: 80mg additives: Unknown Total mass: Unknown
Volume: 4mL Density: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
80mg Tocilizumab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
30055258	10 Pc.	31/12/2027		No	

RoActemra 20 mg/mL Concentrate for solution for infusion 200mg



Active ingredient mass: 200mg additives: Unknown Total mass: Unknown
Volume: 10mL Density: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
200mg Tocilizumab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
30032205	2 Pc.	30/09/2027		No	
30059561	4 Pc.	30/11/2027		No	

RoActemra 20 mg/mL Concentrate for solution for infusion 400mg

Active ingredient mass: 400mg

additives: Unknown

Total mass: Unknown

Volume: 20mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

400mg Tocilizumab

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
30036420	2 Pc.	30/09/2027		No	

Roferon-A	Roche Products Limited
Trial product: No	

Active ingredient: Interferon alfa-2a

Roferon-A Solution for injection in PFS

Standard dose primary active ingredient: Unknown			
To be prepared for all units			
Subject to mandatory documentation: No			
To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules			
Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Roferon-A Solution for injection in PFS 3 million INTL units

Active ingredient mass: Unknown	additives: Unknown	Total mass: Unknown
Volume: 0.5mL		Density: Unknown
Package Size: 1 Pc.		
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes		
Active ingredients		
3 million INTL units Interferon alfa-2a		

Rolapitant

Trial product: No

Active ingredient: Rolapitant

Rolapitant Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Rolapitant Tablet 90mg

Active ingredient mass: 90mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

90mg Rolapitant

Rucaparib

Trial product: No

Active ingredient: Rucaparib

Rucaparib Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Rucaparib Tablet 200mg

Active ingredient mass: 200mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

200mg Rucaparib

Rucaparib Tablet 250mg

Active ingredient mass: 250mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

250mg Rucaparib

Rucaparib Tablet 300mg

Active ingredient mass: 300mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

300mg Rucaparib

Ruxience 10 mg/mL

Pfizer Europe MA EEIG

Trial product: No

Label title: Incremental Infusion Rate

Active ingredient: riTUXimab

Ruxience 10 mg/mL Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Ruxience

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	35 Days	No
Prepared: Glucose 5% for all	2-8 degrees Celsius	1 Day	No
Prepared withouth Veh: for all	2-8 degrees Celsius	1 Day	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	1mg/1mL	4mg/1mL
Glucose 5%	1mg/1mL	4mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Ruxience 10 mg/mL Concentrate for solution for infusion 100mg



Active ingredient mass: 100mg

additives: Unknown

Total mass: Unknown

Volume: 10mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg riTUXimab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
ME2260	9 Pc.	31/12/2026		No	
ME2260	7 Pc.	31/12/2026		No	

Ruxience 10 mg/mL Concentrate for solution for infusion 500mg



Active ingredient mass: 500mg

additives: Unknown

Total mass: Unknown

Volume: 50mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

500mg riTUXimab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
MC1290	19 Pc.	30/09/2026		No	
ME7396	25 Pc.	31/12/2026		No	
ME7396	4 Pc.	31/12/2026		No	
ME7396	65 Pc.	31/12/2026		No	

Ruxience 10 mg/mL (out-sourced)	Pfizer Europe MA EEIG
Trial product: No	Label title: Incremental Infusion Rate

Active ingredient: riTUXimab

Ruxience 10 mg/mL (out-sourced) -

Standard dose primary active ingredient: Unknown
To be prepared for all units
Ruxience
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		
Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Ruxience 10 mg/mL (out-sourced) - 500mg

Active ingredient mass: 500mg

additives: Unknown

Total mass: Unknown

Volume: 50mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

500mg riTUXimab

Ruxience 10 mg/mL intrathecal

Pfizer Europe MA EEIG

Trial product: No

Active ingredient: riTUXimab

Ruxience 10 mg/mL intrathecal Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Ruxience
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	1 Day	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Ruxience 10 mg/mL intrathecal Concentrate for solution for infusion 100mg



Active ingredient mass: 100mg

additives: Unknown

Total mass: Unknown

Volume: 10mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg riTUXimab

Ruxience 10 mg/mL intrathecal Concentrate for solution for infusion 500mg



Active ingredient mass: 500mg

additives: Unknown

Total mass: Unknown

Volume: 50mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

500mg riTUXimab

Ruxolitinib

Trial product: No

Active ingredient: Ruxolitinib

Ruxolitinib Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Ruxolitinib Tablet 5mg

Active ingredient mass: 5mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

5mg Ruxolitinib

Ruxolitinib Tablet 10mg

Active ingredient mass: 10mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

10mg Ruxolitinib

Ruxolitinib Tablet 15mg

Active ingredient mass: 15mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

15mg Ruxolitinib

Ruxolitinib Tablet 20mg

Active ingredient mass: 20mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

20mg Ruxolitinib

Salbutamol

Trial product: No

Active ingredient: Salbutamol

Salbutamol Inhaler

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Salbutamol Inhaler 20000µg

Active ingredient mass: 20000µg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

20000µg Salbutamol

Salbutamol Nebuliser solution

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Salbutamol Nebuliser solution 2.5mg

Active ingredient mass: 2.5mg additives: Unknown Total mass: Unknown

Volume: 2.5mL Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.5mg Salbutamol

Sandimmun	Novartis Pharmaceuticals UK Ltd
Trial product: No	

Active ingredient: cicloSPORIN

Sandimmun Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

<i>Storage:</i>	<i>Temp.</i>	<i>Stability</i>	<i>Light protection required</i>
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Sandimmun Concentrate for solution for infusion 50mg

Active ingredient mass: 50mg	additives: Unknown	Total mass: Unknown
Volume: 1mL		Density: Unknown
Package Size: 1 Pc.		

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

50mg cicloSPORIN

Saphnelo 150 mg/mL

AstraZeneca AB

Trial product: No

Active ingredient: Anifrolumab

Saphnelo 150 mg/mL Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Saphnelo. Use 0.2-15 micron low-protein binding in-line or add-on filter

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	1 Day	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Saphnelo 150 mg/mL Concentrate for solution for infusion 300mg



Active ingredient mass: 300mg additives: Unknown Total mass: Unknown
Volume: 2mL Density: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
300mg Anifrolumab

Skyrizi 60mg/mL

AbbVie Deutschland GmbH & Co. KG

Trial product: No

Active ingredient: Risankizumab

Skyrizi 60mg/mL Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	20 h	Yes
Prepared: Glucose 5% for all	2-8 degrees Celsius	20 h	Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	1.2mg/1mL	6mg/1mL
Glucose 5%	1.2mg/1mL	6mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Skyrizi 60mg/mL Concentrate for solution for infusion 600mg

Active ingredient mass: 600mg

additives: Unknown

Total mass: Unknown

Volume: 10mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
600mg Risankizumab

Sodium bicarbonate

Trial product: No

Active ingredient: Sodium bicarbonate (1mmol = 84mg)

Sodium bicarbonate Solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: No, Co-medication: Yes, Infusion solution additive: Yes, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Sodium bicarbonate Solution for infusion 100mmol

Active ingredient mass: 8.4g

additives: Unknown

Total mass: Unknown

Volume: 100mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mmol Sodium bicarbonate

Sodium thiosulfate 80 mg/mL
Fennec

Trial product: No

Fennec Pharmaceuticals Ltd

Active ingredient: Sodium thiosulfate anhydrous

Sodium thiosulfate 80 mg/mL Fennec Solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared withouth Veh: for all	15-25 degrees Celsius	18 h	No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Sodium thiosulfate 80 mg/mL Fennec Solution for infusion 8000mg

Active ingredient mass: 8000mg

additives: Unknown

Total mass: Unknown

Volume: 100mL

Density: Unknown

Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

8000mg Sodium thiosulfate anhydrous

Sodium thiosulfate pentahydrate 50%

Martindale Pharma

Trial product: No

Active ingredient: Sodium thiosulfate pentahydrate

Sodium thiosulfate pentahydrate 50% Solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared: Water for Injections 0mg/mL - 125mg/mL	15-25 degrees Celsius	0 min	No
Prepared: Water for Injections 125mg/mL - 125.01mg/mL	15-25 degrees Celsius	8 h	No
Prepared: Water for Injections as from 125.01mg/mL	15-25 degrees Celsius	0 min	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
Water for Injections	125mg/1mL	125mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Sodium thiosulfate pentahydrate 50% Solution for infusion 5000mg

Active ingredient mass: 5000mg

additives: Unknown

Total mass: Unknown

Volume: 10mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
5000mg Sodium thiosulfate pentahydrate

Soliris 10 mg/mL

Alexion Europe SAS

Trial product: No

Active ingredient: Eculizumab**Soliris 10 mg/mL Concentrate for solution for infusion****Standard dose primary active ingredient:** Unknown

To be prepared for all units

Soliris

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No,
Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: Glucose 5% for all	2-8 degrees Celsius	1 Day	No
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	1 Day	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
Glucose 5%	5mg/1mL	5mg/1mL
NaCl 0.9%	5mg/1mL	5mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Soliris 10 mg/mL Concentrate for solution for infusion 300mg

5391527740056

Active ingredient mass: 300mg**additives:** 29910mg**Total mass:** 30.21g**Volume:** 30mL**Density:** 1.007g/mL**Package Size:** 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

300mg Eculizumab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
1004011	4 Pc.	31/08/2026		No	
1004109	2 Pc.	31/08/2026		No	
1005363	4 Pc.	31/08/2027		No	

Solu-Cortef 50 mg/mL

Pfizer Healthcare Ireland

Trial product: No

Active ingredient: Hydrocortisone

Solu-Cortef 50 mg/mL Powder for solution for injection/infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared: NaCl 0.9% for all	15-25 degrees Celsius	4 h	No
Prepared: Glucose 5% for all	15-25 degrees Celsius	4 h	No
Prepared without Veh: for all	2-8 degrees Celsius	1 Day	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		
Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Solu-Cortef 50 mg/mL Powder for solution for injection/infusion 100mg



Active ingredient mass: 100mg additives: 0mg Total mass: 100mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Hydrocortisone

List of all permitted diluents	Different stability	Density	Concentration
2mL Water for Injections			50mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
FP1190	8 Pc.	31/03/2026		No	
LX8440	8 Pc.	30/09/2029		No	
LX8440	4 Pc.	30/09/2029		No	
MH5926	20 Pc.	31/01/2030		No	

Solu-Cortef 50 mg/mL intrathecal	Pfizer Healthcare Ireland
Trial product: No	

Active ingredient: Hydrocortisone

Solu-Cortef 50 mg/mL intrathecal Powder for solution for injection/infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	1 Day	No
Reconst. / Opened	As per Product Label		No
Prepared withouth Veh: for all	2-8 degrees Celsius		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Solu-Cortef 50 mg/mL intrathecal Powder for solution for injection/infusion 100mg



Active ingredient mass: 100mg additives: 0mg Total mass: 100mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Hydrocortisone

List of all permitted diluents	Different stability	Density	Concentration
2mL Water for Injections			50mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
LJ2326	11 Pc.	28/02/2029		No	
LX8440	8 Pc.	30/09/2029		No	
MH5926	19 Pc.	31/01/2030		No	

SORafenib

Trial product: No

Active ingredient: SORafenib

SORafenib Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

<i>Storage:</i>	<i>Temp.</i>	<i>Stability</i>	<i>Light protection required</i>
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

SORafenib Tablet 200mg

Active ingredient mass: 200mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

200mg SORafenib

Spectrila 2500 units/mL

Medac

Trial product: No

Active ingredient: Asparaginase (1 units = 0.01mg)

Spectrila 2500 units/mL Powder for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Spectrila

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	2 Days	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Spectrila 2500 units/mL Powder for solution for infusion 10000 units



Active ingredient mass: 100mg additives: 0mg Total mass: 100mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

10000 units Asparaginase

List of all permitted diluents	Different stability	Density	Concentration
3.7mL Water for Injections			2500 units/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
TRANSCRIBE	4 Pc.	01/01/2029		No	
TRANSCRIBE 01	4 Pc.	01/01/2030		No	

Stelara 5 mg/mL	Janssen-Cilag International NV
Trial product: No	

Active ingredient: Ustekinumab

Stelara 5 mg/mL Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Stelara. Use 0.2 micron non-pyrogenic low protein binding filter

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	15-25 degrees Celsius	8 h	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Stelara 5 mg/mL Concentrate for solution for infusion 130mg



Active ingredient mass: 130mg additives: Unknown Total mass: Unknown
Volume: 26mL Density: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

130mg Ustekinumab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
QCS0D00	4 Pc.	29/02/2028		No	
QCS0D05	8 Pc.	29/02/2028		No	

SUNItinib

Trial product: No

Active ingredient: SUNItinib

SUNItinib Capsule

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Cap/Caps, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

SUNItinib Capsule 12.5mg

Active ingredient mass: 12.5mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
12.5mg SUNItinib

SUNItinib Capsule 25mg

Active ingredient mass: 25mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
25mg SUNItinib

SUNItinib Capsule 50mg

Active ingredient mass: 50mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
50mg SUNItinib

Sylvant 20 mg/mL	Recordati Netherlands B.V.
Trial product: No	

Active ingredient: Siltuximab

Sylvant 20 mg/mL Powder for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Sylvant. Use 0.2 micron in-line polyethersulfone filter

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	15-25 degrees Celsius	chem. / phys.: 2 h	No
Prepared: Glucose 5% for all	15-25 degrees Celsius	6 h	No
Prepared	As per Product Label		No

Ignore the stability of the remainder for the stability of the medication

List of all permitted vehicles	Min. conc.	Max. conc.
Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 4		1

Sylvant 20 mg/mL Powder for solution for infusion 100mg



Active ingredient mass: 100mg additives: 173.5mg Total mass: 273.5mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Siltuximab

List of all permitted diluents	Different stability	Density	Concentration
5.2mL Water for Injections			20mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
NDI45016.A	3 Pc.	31/03/2027		No	
NDI45016.C	1 Pc.	31/03/2027		No	
NII64016	8 Pc.	31/08/2027		No	
NII64016.A	6 Pc.	31/08/2027		No	

Sylvant 20 mg/mL Powder for solution for infusion 400mg



Active ingredient mass: 400mg additives: 695.1mg Total mass: 1095.1mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

400mg Siltuximab

List of all permitted diluents	Different stability	Density	Concentration
20mL Water for Injections			20mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
NDI46015.B	4 Pc.	31/03/2027		No	
NDI46015.C	1 Pc.	31/03/2027		No	
NDI46015-A	2 Pc.	31/03/2027		No	
PCI84016.B	3 Pc.	29/02/2028		No	

Talazoparib

Trial product: No

Active ingredient: Talazoparib

Talazoparib Capsule

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Cap/Caps, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Talazoparib Capsule 0.25mg

Active ingredient mass: 0.25mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

0.25mg Talazoparib

Talazoparib Capsule 1mg

Active ingredient mass: 1mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1mg Talazoparib

Talvey 2 mg/mL	Janssen-Cilag International NV
Trial product: No	

Active ingredient: Talquetamab

Talvey 2 mg/mL Solution for injection

Standard dose primary active ingredient: Unknown

To be prepared for all units

Talvey

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	1 Day	Yes
Reconst. / Opened	As per Product Label		Yes
Prepared withouth Veh: for all	2-8 degrees Celsius		Yes
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 1		1

Talvey 2 mg/mL Solution for injection 3mg

Active ingredient mass: 3mg additives: Unknown Total mass: Unknown
Volume: 1.5mL Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3mg Talquetamab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
PKB0001	3 Pc.	31/10/2026		No	

Talvey 40 mg/mL	Janssen-Cilag International NV
Trial product: No	

Active ingredient: Talquetamab

Talvey 40 mg/mL Solution for injection

Standard dose primary active ingredient: Unknown

To be prepared for all units

Talvey

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	1 Day	Yes
Reconst. / Opened	As per Product Label		Yes
Prepared withouth Veh: for all	2-8 degrees Celsius		Yes
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 1		1

Talvey 40 mg/mL Solution for injection 40mg

Active ingredient mass: 40mg additives: Unknown Total mass: Unknown
Volume: 1mL Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

40mg Talquetamab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
PLZ1101	4 Pc.	30/11/2026		No	

Tamoxifen

Trial product: No

Active ingredient: Tamoxifen

Tamoxifen Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Tamoxifen Tablet 10mg

Active ingredient mass: 10mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

10mg Tamoxifen

Tamoxifen Tablet 20mg

Active ingredient mass: 20mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

20mg Tamoxifen

Product Master Data Sheet - Tecentriq
(out-sourced)

Printed on: 13/11/2025 15:03
Page: 1170/1329

Tecentriq (out-sourced)	Roche Registration GmbH
Trial product: No	

Active ingredient: Atezolizumab

Tecentriq (out-sourced) -

Standard dose primary active ingredient: Unknown

To be prepared for all units

Tecentriq

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No,
Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Tecentriq (out-sourced) - 1200mg

Active ingredient mass: 1200mg

additives: Unknown

Total mass: Unknown

Volume: 20mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1200mg Atezolizumab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
B1020H08	10 Pc.	30/11/2026		No	

Product Master Data Sheet - Tecentriq 125 mg/mL
subcutaneous

Printed on: 13/11/2025 15:03
Page: 1171/1329

Tecentriq 125 mg/mL subcutaneous	Roche Registration GmbH
Trial product: No	

Active ingredient: Atezolizumab

Tecentriq 125 mg/mL subcutaneous Solution for injection

Standard dose primary active ingredient: Unknown

To be prepared for all units

Tecentriq

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared without VEH: for all	2-8 degrees Celsius	30 Days	No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 1		1

Tecentriq 125 mg/mL subcutaneous Solution for injection 1875mg



Active ingredient mass: 1875mg additives: Unknown Total mass: Unknown
Volume: 15mL Density: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1875mg Atezolizumab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
30038777	13 Pc.	31/08/2026		No	
30038777	6 Pc.	31/08/2026		No	
30038777	4 Pc.	31/08/2026		No	
30038777	1 Pc.	31/08/2026		No	
30038777	5 Pc.	31/08/2026		No	
H0013H03	1 Pc.	31/07/2026		No	
H0013H03	2 Pc.	31/07/2026		No	
H0013H03	4 Pc.	31/07/2026		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
TRANSCRIBE	48 Pc.	01/01/2030		No	

Product Master Data Sheet - Tecentriq 60 mg/mL intravenous

Printed on: 13/11/2025 15:03
Page: 1173/1329

Tecentriq 60 mg/mL intravenous

Trial product: No

Roche Registration GmbH

Active ingredient: Atezolizumab

Tecentriq 60 mg/mL intravenous Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Tecentriq
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	30 Days	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	3.2mg/1mL	16.8mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Tecentriq 60 mg/mL intravenous Concentrate for solution for infusion 840mg



Active ingredient mass: 840mg additives: 13580mg Total mass: 14.42g
Volume: 14mL Density: 1.03g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

840mg Atezolizumab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
30030145	7 Pc.	28/02/2027		No	
30034537	1 Pc.	31/10/2027		No	
30038874	2 Pc.	30/11/2027		No	
30038874	1 Pc.	30/11/2027		No	
30047462	19 Pc.	30/11/2027		No	
30047462	1 Pc.	30/11/2027		No	
30047462	6 Pc.	30/11/2027		No	

Product Master Data Sheet - Tecentriq 60 mg/mL intravenous

Printed on: 13/11/2025 15:03
Page: 1174/1329

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
30047462	2 Pc.	30/11/2027		No	
B0019H08	4 Pc.	31/12/2025		No	
B0020H12	4 Pc.	28/02/2026		No	
B0022H07	2 Pc.	30/11/2026		No	
B0022H07	1 Pc.	30/11/2026		No	
B0023H25	1 Pc.	28/02/2027		No	
B0023H25	2 Pc.	28/02/2027		No	

Tecentriq 60 mg/mL intravenous Concentrate for solution for infusion 1200mg



Active ingredient mass: 1200mg

additives: 19400mg

Total mass: 20.6g

Volume: 20mL

Density: 1.03g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1200mg Atezolizumab

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
30036382	3 Pc.	31/07/2027		No	
30036382	2 Pc.	31/07/2027		No	
30036382	1 Pc.	31/07/2027		No	
30036382	1 Pc.	31/07/2027		No	
30036382	3 Pc.	31/07/2027		No	
30045136	6 Pc.	31/08/2027		No	
30045136	2 Pc.	31/08/2027		No	
30045136	12 Pc.	31/08/2027		No	
30045136	2 Pc.	31/08/2027		No	

**Product Master Data Sheet - Tecentriq 60 mg/mL
intravenous**Printed on: 13/11/2025 15:03
Page: 1175/1329

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
30045136	2 Pc.	31/08/2027		No	
30045136	5 Pc.	31/08/2027		No	
30057785	2 Pc.	31/08/2027		No	
30057785	1 Pc.	31/08/2027		No	
30057785	2 Pc.	31/08/2027		No	
30057785A	13 Pc.	31/08/2027		No	
B1015H12	1 Pc.	30/06/2026		No	
B1018H08	1 Pc.	30/09/2026		No	
H0401H12	1 Pc.	31/07/2027		No	
TRANSCRIBE	89 Pc.	01/01/2070		No	

Tecvayli 10 mg/mL	Janssen-Cilag International NV
Trial product: No	

Active ingredient: Teclistamab

Tecvayli 10 mg/mL Solution for injection

Standard dose primary active ingredient: Unknown

To be prepared for all units

Tecvayli

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	20 h	Yes
Reconst. / Opened	As per Product Label		Yes
Prepared withouth Veh: for all	2-8 degrees Celsius		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 1		1

Tecvayli 10 mg/mL Solution for injection 30mg

Active ingredient mass: 30mg additives: Unknown Total mass: Unknown
Volume: 3mL Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

30mg Teclistamab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
PGB0000	13 Pc.	30/06/2026		No	
PGB0001	9 Pc.	30/06/2026		No	
PIB0000	13 Pc.	31/08/2026		No	
PLZ1200	1 Pc.	30/11/2026		No	
PLZ1200	1 Pc.	30/11/2026		No	
PLZ1200	1 Pc.	30/11/2026		No	
PLZ1200	1 Pc.	30/11/2026		No	
PLZ1201	5 Pc.	30/11/2026		No	
QCB0000	4 Pc.	28/02/2027		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
QCB0000	4 Pc.	28/02/2027		No	
QWCB0001	2 Pc.	28/02/2027		No	
TRANSCRIBE 02	8 Pc.	01/10/2031		No	

Tecvayli 10 mg/mL (out-sourced)

Janssen-Cilag International NV

Trial product: No

Active ingredient: Teclistamab

Tecvayli 10 mg/mL (out-sourced) -

Standard dose primary active ingredient: Unknown
To be prepared for all units
Tecvayli
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Tecvayli 10 mg/mL (out-sourced) - 30mg

Active ingredient mass: 30mg

additives: Unknown

Total mass: Unknown

Volume: 3mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
30mg Teclistamab

Tecvayli 90 mg/mL

Janssen-Cilag International NV

Trial product: No

Active ingredient: Teclistamab

Tecvayli 90 mg/mL Solution for injection

Standard dose primary active ingredient: Unknown
To be prepared for all units
Tecvayli
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared withouth Veh: for all	2-8 degrees Celsius	20 h	No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 1		1

Tecvayli 90 mg/mL Solution for injection 153mg


5099467003025

Active ingredient mass: 153mg additives: Unknown Total mass: Unknown
Volume: 1.7mL Density: Unknown
Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

153mg Teclistamab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
PGZ0Q00	4 Pc.	28/02/2026		No	
PHB0000	2 Pc.	31/07/2026		No	
PLB0000	1 Pc.	30/11/2026		No	
PLB0000	20 Pc.	30/11/2026		No	
PLB0000	6 Pc.	30/11/2026		No	
PLB0001	13 Pc.	30/11/2026		No	
PLB0001	5 Pc.	30/11/2026		No	
PLB0001	56 Pc.	30/11/2026		No	
PLB0001	4 Pc.	30/11/2026		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
QCZ00500	1 Pc.	28/02/2027		No	
QCZ0500	1 Pc.	28/02/2027		No	
QCZ0500	1 Pc.	28/02/2027		No	
QCZ0500	16 Pc.	28/02/2027		No	
QCZ0500	8 Pc.	28/02/2027		No	
TRANSCRIBE	9 Pc.	01/01/2070		No	

Tecvayli 90 mg/mL (out-sourced)

Janssen-Cilag International NV

Trial product: No

Active ingredient: Teclistamab

Tecvayli 90 mg/mL (out-sourced) -

Standard dose primary active ingredient: Unknown
To be prepared for all units
Tecvayli
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Tecvayli 90 mg/mL (out-sourced) - 153mg

Active ingredient mass: 153mg

additives: Unknown

Total mass: Unknown

Volume: 1.7mL

Density: Unknown

Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

153mg Teclistamab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
PGZ0Q00	1 Pc.	28/02/2026		No	

Temozolomide

Trial product: No

Active ingredient: Temozolomide

Temozolomide Capsule

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Cap/Caps, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Temozolomide Capsule 5mg

Active ingredient mass: 5mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

5mg Temozolomide

Temozolomide Capsule 20mg

Active ingredient mass: 20mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

20mg Temozolomide

Temozolomide Capsule 100mg

Active ingredient mass: 100mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Temozolomide

Temozolomide Capsule 140mg

Active ingredient mass: 140mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

140mg Temozolomide

Temozolomide Capsule 180mg

Active ingredient mass: 180mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

180mg Temozolomide

Temozolomide Capsule 250mg

Active ingredient mass: 250mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

250mg Temozolomide

Tepadina 10 mg/mL

Adienne S.r.l. S.U.

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Thiotepa

Tepadina 10 mg/mL Powder for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Use 0.2 micron in-line filter

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	2-8 degrees Celsius	chem. / phys.: 8 h	No
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	2 Days	No
Prepared	As per Product Label		No

Ignore the stability of the remainder for the stability of the medication

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	0.5mg/1mL	1mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Tepadina 10 mg/mL Powder for solution for infusion 15mg



Active ingredient mass: 15mg additives: 0mg Total mass: 15mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

15mg Thiotepa

List of all permitted diluents	Different stability	Density	Concentration
1.5mL/15mg Water for Injections			10mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
24T036	7 Pc.	30/04/2026		No	
24T036	6 Pc.	30/04/2026		No	

Tepadina 10 mg/mL Powder for solution for infusion 100mg



Active ingredient mass: 100mg additives: 0mg Total mass: 100mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Thiotepa

<i>List of all permitted diluents</i>	<i>Different stability</i>	<i>Density</i>	<i>Concentration</i>
10mL/100mg Water for Injections			10mg/mL

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
24T059	7 Pc.	28/02/2027		No	
24T059	1 Pc.	28/02/2027		No	
24T059	2 Pc.	28/02/2027		No	
24T059	14 Pc.	28/02/2027		No	

Tepkinly 0.16 mg/mL

AbbVie Deutschland GmbH & Co. KG

Trial product: No

Active ingredient: Epcoritamab**Tepkinly 0.16 mg/mL Solution for injection****Standard dose primary active ingredient:** Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	2-8 degrees Celsius	chem. / phys.: 1 Day	Yes
Prepared without Veh: for all	2-8 degrees Celsius	1 Day	Yes
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Time of message	Preparation instructions
Prior to first reconstitution	0.16 mg priming dose – 2 dilutions required: Transfer 0.8mL of epcoritamab (4mg/0.8mL) into dilution A vial. Transfer 4.2mL of NaCl 0.9% into dilution A vial. Transfer 2mL of solution from dilution A vial into dilution B vial Discard dilution A vial

Tepkinly 0.16 mg/mL Solution for injection 1.6mg**Active ingredient mass:** 1.6mg**additives:** Unknown**Total mass:** Unknown**Volume:** 2mL**Density:** Unknown**Package Size:** 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.6mg Epcoritamab

List of all permitted diluents	Different stability	Density	Concentration
8mL NaCl 0.9%			0.16mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
1257197	1 Pc.	28/02/2026		No	

Tepkinly 0.8 mg/mL

AbbVie Deutschland GmbH & Co. KG

Trial product: No

Active ingredient: Epcoritamab

Tepkinly 0.8 mg/mL Solution for injection

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: Yes, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	2-8 degrees Celsius	chem. / phys.: 1 Day	Yes
Prepared withouth Veh: for all	2-8 degrees Celsius	1 Day	Yes
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Tepkinly 0.8 mg/mL Solution for injection 4mg

Active ingredient mass: 4mg additives: Unknown Total mass: Unknown
Volume: 0.8mL Density: Unknown
Package Size: 1 Pc.
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
4mg Epcoritamab

List of all permitted diluents	Different stability	Density	Concentration
4.2mL NaCl 0.9%			0.8mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
1280784	1 Pc.	30/06/2026		No	

Tepkinly 5 mg/mL

AbbVie Deutschland GmbH & Co. KG

Trial product: No

Active ingredient: Epcoritamab

Tepkinly 5 mg/mL Solution for injection

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	1 Day	Yes
Reconst. / Opened	As per Product Label		Yes
Prepared withouth Veh: for all	2-8 degrees Celsius		Yes
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 1		1

Tepkinly 5 mg/mL Solution for injection 4mg

Active ingredient mass: 4mg

additives: Unknown

Total mass: Unknown

Volume: 0.8mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

4mg Epcoritamab

Tepkinly 60 mg/mL

AbbVie Deutschland GmbH & Co. KG

Trial product: No

Active ingredient: Epcoritamab

Tepkinly 60 mg/mL Solution for injection

Standard dose primary active ingredient: Unknown			
To be prepared for all units			
Subject to mandatory documentation: No			
To be prepared, Reconstitute: No, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules			
Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	1 Day	Yes
Reconst. / Opened	As per Product Label		Yes
Prepared withouth Veh: for all	2-8 degrees Celsius		Yes
Prepared	As per Product Label		No
List of all assigned supplementary services		Prod. no.	Number per medication
Complexity Band 1			1

Tepkinly 60 mg/mL Solution for injection 48mg

Active ingredient mass: 48mg	additives: Unknown	Total mass: Unknown
Volume: 0.8mL		Density: Unknown
Package Size: 1 Pc.		
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes		
Active ingredients		
48mg Epcoritamab		

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
1255187	2 Pc.	30/11/2025		No	
1262720	1 Pc.	31/03/2026		No	
1262720	2 Pc.	31/03/2026		No	
1280786	1 Pc.	31/05/2026		No	

Tepotinib

Trial product: No

Active ingredient: Tepotinib

Tepotinib Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

<i>Storage:</i>	<i>Temp.</i>	<i>Stability</i>	<i>Light protection required</i>
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Tepotinib Tablet 225mg

Active ingredient mass: 225mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

<i>Active ingredients</i>
225mg Tepotinib

Tevagrastim	Teva GmbH
Trial product: No	

Active ingredient: Filgrastim

Tevagrastim Solution for injection/infusion in PFS

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

<i>Storage:</i>	<i>Temp.</i>	<i>Stability</i>	<i>Light protection required</i>
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Tevagrastim Solution for injection/infusion in PFS 300µg

Active ingredient mass: 300µg additives: Unknown Total mass: Unknown
Volume: 0.5mL Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

300µg Filgrastim

Tevagrastim Solution for injection/infusion in PFS 480µg

Active ingredient mass: 480µg additives: Unknown Total mass: Unknown
Volume: 0.8mL Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

480µg Filgrastim

Tevimbra 10 mg/mL	BeOne Medicines Ireland Limited
Trial product: No	

Active ingredient: Tislelizumab

Tevimbra 10 mg/mL Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Tevimbra. Use 0.2-0.22 micron low-protein-binding in-line or add-on filter

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	10 Days	Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	2mg/1mL	5mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Tevimbra 10 mg/mL Concentrate for solution for infusion 100mg

Active ingredient mass: 100mg	additives: Unknown	Total mass: Unknown
Volume: 10mL		Density: Unknown
Package Size: 1 Pc.		

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
100mg Tislelizumab

Teysono	Nordic Group B.V.
Trial product: No	

Active ingredient: Tegafur

Active ingredient: Gimeracil

Active ingredient: Oteracil

Teysono Capsule

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Cap/Caps, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 3 active ingredients, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Teysono Capsule 15mg/4.35mg/11.85mg

Active ingredient mass: 31.2mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

15mg Tegafur
4.35mg Gimeracil
11.85mg Oteracil

Teysono Capsule 20mg/5.8mg/15.8mg

Active ingredient mass: 41.6mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

20mg Tegafur
5.8mg Gimeracil
15.8mg Oteracil

Thalidomide

Trial product: No

Active ingredient: Thalidomide

Thalidomide Capsule

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Cap/Caps, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Thalidomide Capsule 50mg

Active ingredient mass: 50mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
50mg Thalidomide

Thymoglobuline 5 mg/mL

Sanofi B.V.

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Anti-thymocyte globulin (rabbit)

Thymoglobuline 5 mg/mL Powder for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Thymoglobuline. Use 0.22 micron in-line filter
Subject to mandatory documentation: No
To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	1 Day	No
Prepared: Glucose 5% for all	2-8 degrees Celsius	1 Day	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		
Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Thymoglobuline 5 mg/mL Powder for solution for infusion 25mg



Active ingredient mass: 25mg

additives: 0mg

Total mass: 25mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
25mg Anti-thymocyte globulin (rabbit)

List of all permitted diluents	Different stability	Density	Concentration
5mL Water for Injections			5mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
DW2466	10 Pc.	28/02/2026		No	
DW2466	20 Pc.	28/02/2026		No	

Tioguanine

Trial product: No

Active ingredient: Tioguanine

Tioguanine Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Tioguanine Tablet 40mg

Active ingredient mass: 40mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

40mg Tioguanine

Tivozanib

Trial product: No

Active ingredient: Tivozanib

Tivozanib Capsule

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Cap/Caps, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Tivozanib Capsule 890µg

Active ingredient mass: 890µg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

890µg Tivozanib

Tivozanib Capsule 1340µg

Active ingredient mass: 1340µg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1340µg Tivozanib

Tomudex 0.5 mg/mL		Hospira UK Limited
Trial product: No	Label title: Cytotoxic Drug	

Active ingredient: Raltitrexed

Tomudex 0.5 mg/mL Powder for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	15-25 degrees Celsius	chem. / phys.: 1 Day	No
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	1 Day	No
Prepared: Glucose 5% for all	2-8 degrees Celsius	1 Day	No
Prepared	As per Product Label		No

Ignore the stability of the remainder for the stability of the medication

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		
Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Tomudex 0.5 mg/mL Powder for solution for infusion 2mg

Active ingredient mass: 2mg additives: 0mg Total mass: 2mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2mg Raltitrexed

List of all permitted diluents	Different stability	Density	Concentration
4mL Water for Injections			0.5mg/mL

Topotecan

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Topotecan

Topotecan Capsule

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Cap/Caps, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Topotecan Capsule 0.25mg

Active ingredient mass: 0.25mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

0.25mg Topotecan

Topotecan Capsule 1mg

Active ingredient mass: 1mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1mg Topotecan

Topotecan IV Infusion (DB) in 100mL NaCl 0.9%

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Topotecan IV Infusion (DB) in 100mL NaCl 0.9% 1mg**Active ingredient mass:** 1mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1mg Topotecan

Topotecan IV Infusion (DB) in 100mL NaCl 0.9% 1.1mg**Active ingredient mass:** 1.1mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.1mg Topotecan

Topotecan IV Infusion (DB) in 100mL NaCl 0.9% 1.2mg**Active ingredient mass:** 1.2mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.2mg Topotecan

Topotecan IV Infusion (DB) in 100mL NaCl 0.9% 1.3mg**Active ingredient mass:** 1.3mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.3mg Topotecan

Topotecan IV Infusion (DB) in 100mL NaCl 0.9% 1.4mg**Active ingredient mass:** 1.4mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.4mg Topotecan

Topotecan IV Infusion (DB) in 100mL NaCl 0.9% 1.5mg**Active ingredient mass:** 1.5mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.5mg Topotecan

Topotecan IV Infusion (DB) in 100mL NaCl 0.9% 1.6mg**Active ingredient mass:** 1.6mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.6mg Topotecan

Topotecan IV Infusion (DB) in 100mL NaCl 0.9% 1.7mg**Active ingredient mass:** 1.7mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.7mg Topotecan

Topotecan IV Infusion (DB) in 100mL NaCl 0.9% 1.8mg**Active ingredient mass:** 1.8mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.8mg Topotecan

Topotecan IV Infusion (DB) in 100mL NaCl 0.9% 2mg**Active ingredient mass:** 2mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2mg Topotecan

Topotecan IV Infusion (DB) in 100mL NaCl 0.9% 2.2mg**Active ingredient mass:** 2.2mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.2mg Topotecan

Topotecan IV Infusion (DB) in 100mL NaCl 0.9% 2.4mg**Active ingredient mass:** 2.4mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.4mg Topotecan

Topotecan IV Infusion (DB) in 100mL NaCl 0.9% 2.6mg**Active ingredient mass:** 2.6mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.6mg Topotecan

Topotecan IV Infusion (DB) in 100mL NaCl 0.9% 2.8mg**Active ingredient mass:** 2.8mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.8mg Topotecan

Topotecan IV Infusion (DB) in 100mL NaCl 0.9% 3mg**Active ingredient mass:** 3mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3mg Topotecan

Topotecan IV Infusion (DB) in 100mL NaCl 0.9% 3.2mg**Active ingredient mass:** 3.2mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3.2mg Topotecan

Topotecan IV Infusion (DB) in 100mL NaCl 0.9% 3.4mg**Active ingredient mass:** 3.4mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3.4mg Topotecan

Topotecan IV Infusion (DB) in 100mL NaCl 0.9% 3.6mg**Active ingredient mass:** 3.6mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3.6mg Topotecan

Topotecan IV Infusion (DB) in 250mL NaCl 0.9%**Standard dose primary active ingredient:** Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services**Prod. no.****Number per medication**

Complexity Band 0

1

Topotecan IV Infusion (DB) in 250mL NaCl 0.9% 2.8mg**Active ingredient mass:** 2.8mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.8mg Topotecan

Topotecan IV Infusion (DB) in 250mL NaCl 0.9% 3mg**Active ingredient mass:** 3mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3mg Topotecan

Topotecan IV Infusion (DB) in 250mL NaCl 0.9% 3.2mg**Active ingredient mass:** 3.2mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3.2mg Topotecan

Topotecan IV Infusion (DB) in 250mL NaCl 0.9% 3.4mg**Active ingredient mass:** 3.4mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3.4mg Topotecan

Topotecan IV Infusion (DB) in 250mL NaCl 0.9% 3.6mg**Active ingredient mass:** 3.6mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3.6mg Topotecan

Topotecan IV Infusion (DB) in 250mL NaCl 0.9% 3.8mg**Active ingredient mass:** 3.8mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3.8mg Topotecan

Topotecan IV Infusion (DB) in 250mL NaCl 0.9% 4mg**Active ingredient mass:** 4mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

4mg Topotecan

Topotecan IV Infusion (DB) in 250mL NaCl 0.9% 4.4mg**Active ingredient mass:** 4.4mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

4.4mg Topotecan

Topotecan IV Infusion (DB) in 250mL NaCl 0.9% 4.8mg**Active ingredient mass:** 4.8mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

4.8mg Topotecan

Topotecan IV Infusion (DB) in 250mL NaCl 0.9% 5.2mg**Active ingredient mass:** 5.2mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

5.2mg Topotecan

Topotecan IV Infusion (DB) in 250mL NaCl 0.9% 5.6mg**Active ingredient mass:** 5.6mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

5.6mg Topotecan

Topotecan IV Infusion (DB) in 250mL NaCl 0.9% 6.2mg**Active ingredient mass:** 6.2mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

6.2mg Topotecan

Topotecan IV Infusion (DB) in 250mL NaCl 0.9% 6.8mg**Active ingredient mass:** 6.8mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

6.8mg Topotecan

Topotecan IV Infusion (DB) in 250mL NaCl 0.9% 7.4mg**Active ingredient mass:** 7.4mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

7.4mg Topotecan

Topotecan IV Infusion (DB) in 250mL NaCl 0.9% 8mg**Active ingredient mass:** 8mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

8mg Topotecan

Topotecan IV Infusion (DB) in 250mL NaCl 0.9% 8.8mg**Active ingredient mass:** 8.8mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

8.8mg Topotecan**Topotecan IV Infusion (DB) in 250mL NaCl 0.9% 9.4mg****Active ingredient mass:** 9.4mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes***Active ingredients***

9.4mg Topotecan

Topotecan (out-sourced)	
Trial product: No	Label title: Cytotoxic Drug

Active ingredient: Topotecan

Topotecan (out-sourced) -

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

<i>Storage:</i>	<i>Temp.</i>	<i>Stability</i>	<i>Light protection required</i>
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

<i>List of all permitted vehicles</i>	<i>Min. conc.</i>	<i>Max. conc.</i>
NaCl 0.9%		
Glucose 5%		

<i>List of all assigned supplementary services</i>	<i>Prod. no.</i>	<i>Number per medication</i>
Complexity Band 0		1

Topotecan (out-sourced) - 4mg

Active ingredient mass: 4mg

additives: Unknown

Total mass: Unknown

Volume: 4mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

<i>Active ingredients</i>
4mg Topotecan

Topotecan 1 mg/mL Accord

Accord Healthcare Ireland Ltd.

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Topotecan

Topotecan 1 mg/mL Accord Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	30 Days	Yes
Prepared: Glucose 5% for all	2-8 degrees Celsius	30 Days	Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	25µg/1mL	50µg/1mL
Glucose 5%	25µg/1mL	50µg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Topotecan 1 mg/mL Accord Concentrate for solution for infusion
1mg

Active ingredient mass: 1mg

additives: Unknown

Total mass: Unknown

Volume: 1mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
1mg Topotecan

Topotecan 1 mg/mL Accord Concentrate for solution for infusion
4mg

Active ingredient mass: 4mg

additives: Unknown

Total mass: Unknown

Volume: 4mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
4mg Topotecan

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
M2308417	17 Pc.	30/04/2026		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
M2308417	14 Pc.	30/04/2026		No	

Topotecan 1 mg/mL Accord Spanish		Accord Healthcare S.L.U.
Trial product: No	Label title: Cytotoxic Drug	

Active ingredient: Topotecan

Topotecan 1 mg/mL Accord Spanish Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	30 Days	Yes
Prepared: Glucose 5% for all	2-8 degrees Celsius	30 Days	Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	25µg/1mL	50µg/1mL
Glucose 5%	25µg/1mL	50µg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Topotecan 1 mg/mL Accord Spanish Concentrate for solution for infusion 4mg



Active ingredient mass: 4mg additives: Unknown Total mass: Unknown
Volume: 4mL Density: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

4mg Topotecan

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
M2308417	9 Pc.	30/04/2026		No	
M2308417	21 Pc.	30/04/2026		No	
M2308417	8 Pc.	30/04/2026		No	
M2308417	3 Pc.	30/04/2026		No	
M2308417	21 Pc.	30/04/2026		No	
M2308417	5 Pc.	30/04/2026		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
M2308417	8 Pc.	30/04/2026		No	
M2308417	1 Pc.	30/04/2026		No	
M2308417	5 Pc.	30/04/2026		No	

Topotecan 1 mg/mL Hospira US

Hospira Inc USA

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Topotecan

Topotecan 1 mg/mL Hospira US Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	15-25 degrees Celsius	1 Day	Yes
Prepared: Glucose 5% for all	15-25 degrees Celsius	1 Day	Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		
Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Topotecan 1 mg/mL Hospira US Concentrate for solution for infusion 4mg



Active ingredient mass: 4mg

additives: Unknown

Total mass: Unknown

Volume: 4mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

4mg Topotecan

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
TP12207A	1 Pc.	30/11/2025		No	

Torisel 10 mg/mL		Pfizer Europe MA EEIG
Trial product: No	Label title: Cytotoxic Drug	

Active ingredient: Temsirolimus
Material Incompatibilities:PVC

Torisel 10 mg/mL Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown			
To be prepared for all units			
Subject to mandatory documentation: No			
To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules			
Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	15-25 degrees Celsius	chem. / phys.: 1 Day	Yes
Prepared: 250mL NaCl 0.9% for all	15-25 degrees Celsius	6 h	Yes
Prepared	As per Product Label		No
Ignore the stability of the remainder for the stability of the medication			
Light protection during administration required!			

List of all permitted vehicles	Min. conc.	Max. conc.
250mL NaCl 0.9%		
List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Torisel 10 mg/mL Concentrate for solution for infusion 30mg

Active ingredient mass: 30mg	additives: Unknown	Total mass: Unknown	
Volume: 1.2mL		Density: Unknown	
Package Size: 1 Pc.			
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes			
Active ingredients			
30mg Temsirolimus			
List of all permitted diluents	Different stability	Density	Concentration
1.8mL Solvent for Torisel			10mg/mL

Trametinib

Trial product: No

Active ingredient: Trametinib

Trametinib Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Trametinib Tablet 0.5mg

Active ingredient mass: 0.5mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

0.5mg Trametinib

Trametinib Tablet 2mg

Active ingredient mass: 2mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2mg Trametinib

Trastuzumab (Herceptin)

Roche Registration GmbH

Trial product: No

Active ingredient: Trastuzumab

Trastuzumab (Herceptin) IV Infusion (DB) in 250mL NaCl 0.9%

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Trastuzumab (Herceptin) IV Infusion (DB) in 250mL NaCl 0.9%
105mg

Active ingredient mass: 105mg additives: Unknown Total mass: Unknown
Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
105mg Trastuzumab

Trastuzumab (Herceptin) IV Infusion (DB) in 250mL NaCl 0.9%
126mg

Active ingredient mass: 126mg additives: Unknown Total mass: Unknown
Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
126mg Trastuzumab

Trastuzumab (Herceptin) IV Infusion (DB) in 250mL NaCl 0.9%
147mg

Active ingredient mass: 147mg additives: Unknown Total mass: Unknown
Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
147mg Trastuzumab

**Trastuzumab (Herceptin) IV Infusion (DB) in 250mL NaCl 0.9%
168mg**

Active ingredient mass: 168mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

168mg Trastuzumab

**Trastuzumab (Herceptin) IV Infusion (DB) in 250mL NaCl 0.9%
189mg**

Active ingredient mass: 189mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

189mg Trastuzumab

**Trastuzumab (Herceptin) IV Infusion (DB) in 250mL NaCl 0.9%
210mg**

Active ingredient mass: 210mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

210mg Trastuzumab

**Trastuzumab (Herceptin) IV Infusion (DB) in 250mL NaCl 0.9%
231mg**

Active ingredient mass: 231mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

231mg Trastuzumab

**Trastuzumab (Herceptin) IV Infusion (DB) in 250mL NaCl 0.9%
252mg**

Active ingredient mass: 252mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

252mg Trastuzumab

**Trastuzumab (Herceptin) IV Infusion (DB) in 250mL NaCl 0.9%
273mg**

Active ingredient mass: 273mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

273mg Trastuzumab

**Trastuzumab (Herceptin) IV Infusion (DB) in 250mL NaCl 0.9%
294mg**

Active ingredient mass: 294mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

294mg Trastuzumab

**Trastuzumab (Herceptin) IV Infusion (DB) in 250mL NaCl 0.9%
336mg**

Active ingredient mass: 336mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

336mg Trastuzumab

**Trastuzumab (Herceptin) IV Infusion (DB) in 250mL NaCl 0.9%
357mg**

Active ingredient mass: 357mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

357mg Trastuzumab

**Trastuzumab (Herceptin) IV Infusion (DB) in 250mL NaCl 0.9%
378mg**

Active ingredient mass: 378mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

378mg Trastuzumab

**Trastuzumab (Herceptin) IV Infusion (DB) in 250mL NaCl 0.9%
399mg**

Active ingredient mass: 399mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

399mg Trastuzumab

**Trastuzumab (Herceptin) IV Infusion (DB) in 250mL NaCl 0.9%
441mg**

Active ingredient mass: 441mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

441mg Trastuzumab

**Trastuzumab (Herceptin) IV Infusion (DB) in 250mL NaCl 0.9%
483mg**

Active ingredient mass: 483mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

483mg Trastuzumab

**Trastuzumab (Herceptin) IV Infusion (DB) in 250mL NaCl 0.9%
546mg**

Active ingredient mass: 546mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

546mg Trastuzumab

**Trastuzumab (Herceptin) IV Infusion (DB) in 250mL NaCl 0.9%
588mg**

Active ingredient mass: 588mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

588mg Trastuzumab

**Trastuzumab (Herceptin) IV Infusion (DB) in 250mL NaCl 0.9%
651mg**

Active ingredient mass: 651mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

651mg Trastuzumab

**Trastuzumab (Herceptin) IV Infusion (DB) in 250mL NaCl 0.9%
714mg**

Active ingredient mass: 714mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

714mg Trastuzumab

**Trastuzumab (Herceptin) IV Infusion (DB) in 250mL NaCl 0.9%
798mg**

Active ingredient mass: 798mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

798mg Trastuzumab

**Trastuzumab (Herceptin) IV Infusion (DB) in 250mL NaCl 0.9%
882mg**

Active ingredient mass: 882mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

882mg Trastuzumab

**Trastuzumab (Herceptin) IV Infusion (DB) in 250mL NaCl 0.9%
987mg**

Active ingredient mass: 987mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

987mg Trastuzumab

Trastuzumab (Herzuma)

Trial product: No

Celltrion Healthcare Hungary Kft.

Active ingredient: Trastuzumab

Trastuzumab (Herzuma) IV Infusion (DB) in 250mL NaCl 0.9%

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Trastuzumab (Herzuma) IV Infusion (DB) in 250mL NaCl 0.9% 105mg

Active ingredient mass: 105mg additives: Unknown Total mass: Unknown
Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
105mg Trastuzumab

Trastuzumab (Herzuma) IV Infusion (DB) in 250mL NaCl 0.9% 126mg

Active ingredient mass: 126mg additives: Unknown Total mass: Unknown
Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
126mg Trastuzumab

Trastuzumab (Herzuma) IV Infusion (DB) in 250mL NaCl 0.9% 147mg

Active ingredient mass: 147mg additives: Unknown Total mass: Unknown
Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
147mg Trastuzumab

Trastuzumab (Herzuma) IV Infusion (DB) in 250mL NaCl 0.9% 168mg

Active ingredient mass: 168mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

168mg Trastuzumab

Trastuzumab (Herzuma) IV Infusion (DB) in 250mL NaCl 0.9% 189mg

Active ingredient mass: 189mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

189mg Trastuzumab

Trastuzumab (Herzuma) IV Infusion (DB) in 250mL NaCl 0.9% 210mg

Active ingredient mass: 210mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

210mg Trastuzumab

Trastuzumab (Herzuma) IV Infusion (DB) in 250mL NaCl 0.9% 231mg

Active ingredient mass: 231mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

231mg Trastuzumab

Trastuzumab (Herzuma) IV Infusion (DB) in 250mL NaCl 0.9% 252mg

Active ingredient mass: 252mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

252mg Trastuzumab

Trastuzumab (Herzuma) IV Infusion (DB) in 250mL NaCl 0.9% 273mg

Active ingredient mass: 273mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

273mg Trastuzumab

Trastuzumab (Herzuma) IV Infusion (DB) in 250mL NaCl 0.9% 294mg

Active ingredient mass: 294mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

294mg Trastuzumab

Trastuzumab (Herzuma) IV Infusion (DB) in 250mL NaCl 0.9% 336mg

Active ingredient mass: 336mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

336mg Trastuzumab

Trastuzumab (Herzuma) IV Infusion (DB) in 250mL NaCl 0.9% 357mg

Active ingredient mass: 357mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

357mg Trastuzumab

Trastuzumab (Herzuma) IV Infusion (DB) in 250mL NaCl 0.9% 378mg

Active ingredient mass: 378mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

378mg Trastuzumab

Trastuzumab (Herzuma) IV Infusion (DB) in 250mL NaCl 0.9% 399mg

Active ingredient mass: 399mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

399mg Trastuzumab

Trastuzumab (Herzuma) IV Infusion (DB) in 250mL NaCl 0.9% 441mg

Active ingredient mass: 441mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

441mg Trastuzumab

Trastuzumab (Herzuma) IV Infusion (DB) in 250mL NaCl 0.9% 483mg

Active ingredient mass: 483mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

483mg Trastuzumab

Trastuzumab (Herzuma) IV Infusion (DB) in 250mL NaCl 0.9% 546mg

Active ingredient mass: 546mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

546mg Trastuzumab

Trastuzumab (Herzuma) IV Infusion (DB) in 250mL NaCl 0.9% 588mg

Active ingredient mass: 588mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

588mg Trastuzumab

Trastuzumab (Herzuma) IV Infusion (DB) in 250mL NaCl 0.9% 651mg

Active ingredient mass: 651mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

651mg Trastuzumab

Trastuzumab (Herzuma) IV Infusion (DB) in 250mL NaCl 0.9% 714mg

Active ingredient mass: 714mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

714mg Trastuzumab

Trastuzumab (Herzuma) IV Infusion (DB) in 250mL NaCl 0.9% 798mg

Active ingredient mass: 798mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

798mg Trastuzumab

Trastuzumab (Herzuma) IV Infusion (DB) in 250mL NaCl 0.9% 882mg

Active ingredient mass: 882mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

882mg Trastuzumab

Trastuzumab (Herzuma) IV Infusion (DB) in 250mL NaCl 0.9% 987mg

Active ingredient mass: 987mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

987mg Trastuzumab

Trastuzumab (Kanjinti)

Amgen Europe B.V.

Trial product: No

Active ingredient: Trastuzumab

Trastuzumab (Kanjinti) IV Infusion (DB) in 250mL NaCl 0.9%

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Trastuzumab (Kanjinti) IV Infusion (DB) in 250mL NaCl 0.9% 105mg

Active ingredient mass: 105mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

105mg Trastuzumab

Trastuzumab (Kanjinti) IV Infusion (DB) in 250mL NaCl 0.9% 126mg

Active ingredient mass: 126mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

126mg Trastuzumab

Trastuzumab (Kanjinti) IV Infusion (DB) in 250mL NaCl 0.9% 147mg

Active ingredient mass: 147mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

147mg Trastuzumab

Trastuzumab (Kanjinti) IV Infusion (DB) in 250mL NaCl 0.9% 168mg**Active ingredient mass:** 168mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

168mg Trastuzumab

Trastuzumab (Kanjinti) IV Infusion (DB) in 250mL NaCl 0.9% 189mg**Active ingredient mass:** 189mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

189mg Trastuzumab

Trastuzumab (Kanjinti) IV Infusion (DB) in 250mL NaCl 0.9% 210mg**Active ingredient mass:** 210mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

210mg Trastuzumab

Trastuzumab (Kanjinti) IV Infusion (DB) in 250mL NaCl 0.9% 231mg**Active ingredient mass:** 231mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

231mg Trastuzumab

Trastuzumab (Kanjinti) IV Infusion (DB) in 250mL NaCl 0.9% 252mg**Active ingredient mass:** 252mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

252mg Trastuzumab

Trastuzumab (Kanjinti) IV Infusion (DB) in 250mL NaCl 0.9% 273mg**Active ingredient mass:** 273mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

273mg Trastuzumab

Trastuzumab (Kanjinti) IV Infusion (DB) in 250mL NaCl 0.9% 294mg**Active ingredient mass:** 294mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

294mg Trastuzumab

Trastuzumab (Kanjinti) IV Infusion (DB) in 250mL NaCl 0.9% 336mg**Active ingredient mass:** 336mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

336mg Trastuzumab

Trastuzumab (Kanjinti) IV Infusion (DB) in 250mL NaCl 0.9% 357mg**Active ingredient mass:** 357mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

357mg Trastuzumab

Trastuzumab (Kanjinti) IV Infusion (DB) in 250mL NaCl 0.9% 378mg**Active ingredient mass:** 378mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

378mg Trastuzumab

Trastuzumab (Kanjinti) IV Infusion (DB) in 250mL NaCl 0.9% 399mg**Active ingredient mass:** 399mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

399mg Trastuzumab

Trastuzumab (Kanjinti) IV Infusion (DB) in 250mL NaCl 0.9% 441mg**Active ingredient mass:** 441mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

441mg Trastuzumab

Trastuzumab (Kanjinti) IV Infusion (DB) in 250mL NaCl 0.9% 483mg**Active ingredient mass:** 483mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

483mg Trastuzumab

Trastuzumab (Kanjinti) IV Infusion (DB) in 250mL NaCl 0.9% 546mg**Active ingredient mass:** 546mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

546mg Trastuzumab

Trastuzumab (Kanjinti) IV Infusion (DB) in 250mL NaCl 0.9% 588mg**Active ingredient mass:** 588mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

588mg Trastuzumab

Trastuzumab (Kanjinti) IV Infusion (DB) in 250mL NaCl 0.9% 651mg**Active ingredient mass:** 651mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

651mg Trastuzumab

Trastuzumab (Kanjinti) IV Infusion (DB) in 250mL NaCl 0.9% 714mg**Active ingredient mass:** 714mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

714mg Trastuzumab

Trastuzumab (Kanjinti) IV Infusion (DB) in 250mL NaCl 0.9% 798mg**Active ingredient mass:** 798mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

798mg Trastuzumab

Trastuzumab (Kanjinti) IV Infusion (DB) in 250mL NaCl 0.9% 882mg**Active ingredient mass:** 882mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

882mg Trastuzumab

Trastuzumab (Kanjinti) IV Infusion (DB) in 250mL NaCl 0.9% 987mg**Active ingredient mass:** 987mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

987mg Trastuzumab

Trastuzumab (Ogivri)

Viatriis Limited

Trial product: No

Active ingredient: Trastuzumab

Trastuzumab (Ogivri) IV Infusion (DB) in 250mL NaCl 0.9%

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Trastuzumab (Ogivri) IV Infusion (DB) in 250mL NaCl 0.9% 105mg

Active ingredient mass: 105mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

105mg Trastuzumab

Trastuzumab (Ogivri) IV Infusion (DB) in 250mL NaCl 0.9% 126mg

Active ingredient mass: 126mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

126mg Trastuzumab

Trastuzumab (Ogivri) IV Infusion (DB) in 250mL NaCl 0.9% 147mg

Active ingredient mass: 147mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

147mg Trastuzumab

Trastuzumab (Ogivri) IV Infusion (DB) in 250mL NaCl 0.9% 168mg**Active ingredient mass:** 168mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

168mg Trastuzumab

Trastuzumab (Ogivri) IV Infusion (DB) in 250mL NaCl 0.9% 189mg**Active ingredient mass:** 189mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

189mg Trastuzumab

Trastuzumab (Ogivri) IV Infusion (DB) in 250mL NaCl 0.9% 210mg**Active ingredient mass:** 210mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

210mg Trastuzumab

Trastuzumab (Ogivri) IV Infusion (DB) in 250mL NaCl 0.9% 231mg**Active ingredient mass:** 231mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

231mg Trastuzumab

Trastuzumab (Ogivri) IV Infusion (DB) in 250mL NaCl 0.9% 252mg**Active ingredient mass:** 252mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

252mg Trastuzumab

Trastuzumab (Ogivri) IV Infusion (DB) in 250mL NaCl 0.9% 273mg

Active ingredient mass: 273mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

273mg Trastuzumab

Trastuzumab (Ogivri) IV Infusion (DB) in 250mL NaCl 0.9% 294mg

Active ingredient mass: 294mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

294mg Trastuzumab

Trastuzumab (Ogivri) IV Infusion (DB) in 250mL NaCl 0.9% 336mg

Active ingredient mass: 336mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

336mg Trastuzumab

Trastuzumab (Ogivri) IV Infusion (DB) in 250mL NaCl 0.9% 357mg

Active ingredient mass: 357mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

357mg Trastuzumab

Trastuzumab (Ogivri) IV Infusion (DB) in 250mL NaCl 0.9% 378mg

Active ingredient mass: 378mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

378mg Trastuzumab

Trastuzumab (Ogivri) IV Infusion (DB) in 250mL NaCl 0.9% 399mg

Active ingredient mass: 399mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

399mg Trastuzumab

Trastuzumab (Ogivri) IV Infusion (DB) in 250mL NaCl 0.9% 441mg

Active ingredient mass: 441mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

441mg Trastuzumab

Trastuzumab (Ogivri) IV Infusion (DB) in 250mL NaCl 0.9% 483mg

Active ingredient mass: 483mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

483mg Trastuzumab

Trastuzumab (Ogivri) IV Infusion (DB) in 250mL NaCl 0.9% 546mg

Active ingredient mass: 546mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

546mg Trastuzumab

Trastuzumab (Ogivri) IV Infusion (DB) in 250mL NaCl 0.9% 588mg

Active ingredient mass: 588mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

588mg Trastuzumab

Trastuzumab (Ogivri) IV Infusion (DB) in 250mL NaCl 0.9% 651mg

Active ingredient mass: 651mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

651mg Trastuzumab

Trastuzumab (Ogivri) IV Infusion (DB) in 250mL NaCl 0.9% 714mg

Active ingredient mass: 714mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

714mg Trastuzumab

Trastuzumab (Ogivri) IV Infusion (DB) in 250mL NaCl 0.9% 798mg

Active ingredient mass: 798mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

798mg Trastuzumab

Trastuzumab (Ogivri) IV Infusion (DB) in 250mL NaCl 0.9% 882mg

Active ingredient mass: 882mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

882mg Trastuzumab

Trastuzumab (Ogivri) IV Infusion (DB) in 250mL NaCl 0.9% 987mg

Active ingredient mass: 987mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

987mg Trastuzumab

Trastuzumab (Trazimera)

Pfizer Europe MA EEIG

Trial product: No

Active ingredient: Trastuzumab

Trastuzumab (Trazimera) IV Infusion (DB) in 250mL NaCl 0.9%

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Trastuzumab (Trazimera) IV Infusion (DB) in 250mL NaCl 0.9%
105mg

Active ingredient mass: 105mg additives: Unknown Total mass: Unknown
Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

105mg Trastuzumab

Trastuzumab (Trazimera) IV Infusion (DB) in 250mL NaCl 0.9%
126mg

Active ingredient mass: 126mg additives: Unknown Total mass: Unknown
Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

126mg Trastuzumab

Trastuzumab (Trazimera) IV Infusion (DB) in 250mL NaCl 0.9%
147mg

Active ingredient mass: 147mg additives: Unknown Total mass: Unknown
Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

147mg Trastuzumab

**Trastuzumab (Trazimera) IV Infusion (DB) in 250mL NaCl 0.9%
168mg**

Active ingredient mass: 168mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

168mg Trastuzumab

**Trastuzumab (Trazimera) IV Infusion (DB) in 250mL NaCl 0.9%
189mg**

Active ingredient mass: 189mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

189mg Trastuzumab

**Trastuzumab (Trazimera) IV Infusion (DB) in 250mL NaCl 0.9%
210mg**

Active ingredient mass: 210mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

210mg Trastuzumab

**Trastuzumab (Trazimera) IV Infusion (DB) in 250mL NaCl 0.9%
231mg**

Active ingredient mass: 231mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

231mg Trastuzumab

**Trastuzumab (Trazimera) IV Infusion (DB) in 250mL NaCl 0.9%
252mg**

Active ingredient mass: 252mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

252mg Trastuzumab

**Trastuzumab (Trazimera) IV Infusion (DB) in 250mL NaCl 0.9%
273mg**

Active ingredient mass: 273mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

273mg Trastuzumab

**Trastuzumab (Trazimera) IV Infusion (DB) in 250mL NaCl 0.9%
294mg**

Active ingredient mass: 294mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

294mg Trastuzumab

**Trastuzumab (Trazimera) IV Infusion (DB) in 250mL NaCl 0.9%
336mg**

Active ingredient mass: 336mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

336mg Trastuzumab

**Trastuzumab (Trazimera) IV Infusion (DB) in 250mL NaCl 0.9%
357mg**

Active ingredient mass: 357mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

357mg Trastuzumab

**Trastuzumab (Trazimera) IV Infusion (DB) in 250mL NaCl 0.9%
378mg**

Active ingredient mass: 378mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

378mg Trastuzumab

**Trastuzumab (Trazimera) IV Infusion (DB) in 250mL NaCl 0.9%
399mg**

Active ingredient mass: 399mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

399mg Trastuzumab

**Trastuzumab (Trazimera) IV Infusion (DB) in 250mL NaCl 0.9%
441mg**

Active ingredient mass: 441mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

441mg Trastuzumab

**Trastuzumab (Trazimera) IV Infusion (DB) in 250mL NaCl 0.9%
483mg**

Active ingredient mass: 483mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

483mg Trastuzumab

**Trastuzumab (Trazimera) IV Infusion (DB) in 250mL NaCl 0.9%
546mg**

Active ingredient mass: 546mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

546mg Trastuzumab

**Trastuzumab (Trazimera) IV Infusion (DB) in 250mL NaCl 0.9%
588mg**

Active ingredient mass: 588mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

588mg Trastuzumab

**Trastuzumab (Trazimera) IV Infusion (DB) in 250mL NaCl 0.9%
651mg**

Active ingredient mass: 651mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

651mg Trastuzumab

**Trastuzumab (Trazimera) IV Infusion (DB) in 250mL NaCl 0.9%
714mg**

Active ingredient mass: 714mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

714mg Trastuzumab

**Trastuzumab (Trazimera) IV Infusion (DB) in 250mL NaCl 0.9%
798mg**

Active ingredient mass: 798mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

798mg Trastuzumab

**Trastuzumab (Trazimera) IV Infusion (DB) in 250mL NaCl 0.9%
882mg**

Active ingredient mass: 882mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

882mg Trastuzumab

**Trastuzumab (Trazimera) IV Infusion (DB) in 250mL NaCl 0.9%
987mg**

Active ingredient mass: 987mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

987mg Trastuzumab

Trastuzumab emtansine (Kadcyla)		Roche Registration GmbH
Trial product: No	Label title: Cytotoxic Drug	

Active ingredient: Trastuzumab emtansine

Trastuzumab emtansine (Kadcyla) IV Infusion (DB) in 250mL NaCl 0.9%

Standard dose primary active ingredient: Unknown

To be prepared for all units

Use 0.2-0.22 micron in-line polyethersulfone filter

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Trastuzumab emtansine (Kadcyla) IV Infusion (DB) in 250mL NaCl
0.9% 68mg

Active ingredient mass: 68mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

68mg Trastuzumab emtansine

Trastuzumab emtansine (Kadcyla) IV Infusion (DB) in 250mL NaCl
0.9% 76mg

Active ingredient mass: 76mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

76mg Trastuzumab emtansine

Trastuzumab emtansine (Kadcyla) IV Infusion (DB) in 250mL NaCl
0.9% 84mg

Active ingredient mass: 84mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

84mg Trastuzumab emtansine

**Trastuzumab emtansine (Kadcyla) IV Infusion (DB) in 250mL NaCl
0.9% 92mg**

Active ingredient mass: 92mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

92mg Trastuzumab emtansine

**Trastuzumab emtansine (Kadcyla) IV Infusion (DB) in 250mL NaCl
0.9% 100mg**

Active ingredient mass: 100mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Trastuzumab emtansine

**Trastuzumab emtansine (Kadcyla) IV Infusion (DB) in 250mL NaCl
0.9% 108mg**

Active ingredient mass: 108mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

108mg Trastuzumab emtansine

**Trastuzumab emtansine (Kadcyla) IV Infusion (DB) in 250mL NaCl
0.9% 120mg**

Active ingredient mass: 120mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

120mg Trastuzumab emtansine

**Trastuzumab emtansine (Kadcyla) IV Infusion (DB) in 250mL NaCl
0.9% 132mg**

Active ingredient mass: 132mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

132mg Trastuzumab emtansine

**Trastuzumab emtansine (Kadcyla) IV Infusion (DB) in 250mL NaCl
0.9% 144mg**

Active ingredient mass: 144mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

144mg Trastuzumab emtansine

**Trastuzumab emtansine (Kadcyla) IV Infusion (DB) in 250mL NaCl
0.9% 156mg**

Active ingredient mass: 156mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

156mg Trastuzumab emtansine

**Trastuzumab emtansine (Kadcyla) IV Infusion (DB) in 250mL NaCl
0.9% 168mg**

Active ingredient mass: 168mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

168mg Trastuzumab emtansine

**Trastuzumab emtansine (Kadcyla) IV Infusion (DB) in 250mL NaCl
0.9% 180mg**

Active ingredient mass: 180mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

180mg Trastuzumab emtansine

**Trastuzumab emtansine (Kadcyla) IV Infusion (DB) in 250mL NaCl
0.9% 200mg**

Active ingredient mass: 200mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

200mg Trastuzumab emtansine

**Trastuzumab emtansine (Kadcyla) IV Infusion (DB) in 250mL NaCl
0.9% 220mg**

Active ingredient mass: 220mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

220mg Trastuzumab emtansine

**Trastuzumab emtansine (Kadcyla) IV Infusion (DB) in 250mL NaCl
0.9% 240mg**

Active ingredient mass: 240mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

240mg Trastuzumab emtansine

**Trastuzumab emtansine (Kadcyla) IV Infusion (DB) in 250mL NaCl
0.9% 260mg**

Active ingredient mass: 260mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

260mg Trastuzumab emtansine

**Trastuzumab emtansine (Kadcyla) IV Infusion (DB) in 250mL NaCl
0.9% 280mg**

Active ingredient mass: 280mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

280mg Trastuzumab emtansine

**Trastuzumab emtansine (Kadcyla) IV Infusion (DB) in 250mL NaCl
0.9% 300mg**

Active ingredient mass: 300mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

300mg Trastuzumab emtansine

**Trastuzumab emtansine (Kadcyla) IV Infusion (DB) in 250mL NaCl
0.9% 320mg**

Active ingredient mass: 320mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

320mg Trastuzumab emtansine

**Trastuzumab emtansine (Kadcyla) IV Infusion (DB) in 250mL NaCl
0.9% 340mg**

Active ingredient mass: 340mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

340mg Trastuzumab emtansine

**Trastuzumab emtansine (Kadcyla) IV Infusion (DB) in 250mL NaCl
0.9% 360mg**

Active ingredient mass: 360mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

360mg Trastuzumab emtansine

**Trastuzumab emtansine (Kadcyla) IV Infusion (DB) in 250mL NaCl
0.9% 400mg**

Active ingredient mass: 400mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

400mg Trastuzumab emtansine

**Trastuzumab emtansine (Kadcyla) IV Infusion (DB) in 250mL NaCl
0.9% 440mg**

Active ingredient mass: 440mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

440mg Trastuzumab emtansine

**Trastuzumab emtansine (Kadcyla) IV Infusion (DB) in 250mL NaCl
0.9% 480mg**

Active ingredient mass: 480mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

480mg Trastuzumab emtansine

**Trastuzumab emtansine (Kadcyla) IV Infusion (DB) in 250mL NaCl
0.9% 520mg**

Active ingredient mass: 520mg **additives:** Unknown **Total mass:** Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

520mg Trastuzumab emtansine

Trazimera (out-sourced)

Trial product: No

Pfizer Europe MA EEIG

Active ingredient: Trastuzumab

Trazimera (out-sourced) -

Standard dose primary active ingredient: Unknown
To be prepared for all units
Trazimera
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Trazimera (out-sourced) - 151.2mg

Active ingredient mass: 151.2mg

additives: Unknown

Total mass: Unknown

Volume: 7.2mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
151.2mg Trastuzumab

Trazimera 21 mg/mL

Pfizer Europe MA EEIG

Trial product: No

Active ingredient: Trastuzumab

Trazimera 21 mg/mL Powder for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Trazimera

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	2-8 degrees Celsius	chem. / phys.: 2 Days	No
Prepared: 250mL NaCl 0.9% for all	2-8 degrees Celsius	30 Days	No
Prepared	As per Product Label		No

Ignore the stability of the remainder for the stability of the medication

List of all permitted vehicles	Min. conc.	Max. conc.
250mL NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Trazimera 21 mg/mL Powder for solution for infusion 150mg



Active ingredient mass: 151.2mg additives: 0mg Total mass: 151.2mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

151.2mg Trastuzumab

List of all permitted diluents	Different stability	Density	Concentration
7.2mL Water for Injections			21mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
LK5438	9 Pc.	31/12/2027		No	
MC1274	5 Pc.	31/05/2028		No	
MC1274	28 Pc.	31/05/2028		No	
MC1274	4 Pc.	31/05/2028		No	
MC1274	14 Pc.	31/05/2028		No	

Trazimera 21 mg/mL Powder for solution for infusion 420mg



Active ingredient mass: 420mg additives: 0mg Total mass: 420mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

420mg Trastuzumab

List of all permitted diluents	Different stability	Density	Concentration
20mL Water for Injections			21mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
HH8467	2 Pc.	28/02/2027		No	
LX5920	3 Pc.	29/02/2028		No	

Trecondi 50 mg/mL		Medac
Trial product: No	Label title: Cytotoxic Drug	

Active ingredient: Treosulfan

Trecondi 50 mg/mL Powder for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	15-25 degrees Celsius	chem. / phys.: 3 Days	No
Prepared withouth Veh: for all	15-25 degrees Celsius	3 Days	No
Prepared	As per Product Label		No
Ignore the stability of the remainder for the stability of the medication			

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 5		1

Time of message	Preparation instructions
Prior to first reconstitution	To avoid solubility problems, warm the solvent, sodium chloride 4.5 mg/mL (0.45%) solution, to 25 °C–30 °C (not higher), for example by using a water bath.

Trecondi 50 mg/mL Powder for solution for infusion 1g

Active ingredient mass: 1gadditives: 0mgTotal mass: 1g

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1g Treosulfan

List of all permitted diluents	Different stability	Density	Concentration
20mL NaCl 0.45%			50mg/mL

Trecondi 50 mg/mL Powder for solution for infusion 5g



Active ingredient mass: 5gadditives: 0mgTotal mass: 5g

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

5g Treosulfan

List of all permitted diluents	Different stability	Density	Concentration
100mL NaCl 0.45%			50mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode

Product Master Data Sheet - Trecondi 50 mg/mL

Printed on: 13/11/2025 15:03
Page: 1251/1329

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
B250084AA	7 Pc.	28/02/2030		No	
C240150AA30032029	2 Pc.	30/03/2029		No	
H220416AC	1 Pc.	31/08/2027		No	
K220519AC	2 Pc.	30/09/2027		No	
M230676AE	5 Pc.	30/09/2028		No	

Tretinoin

Trial product: No

Active ingredient: Tretinoin

Tretinoin Capsule

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Cap/Caps, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Tretinoin Capsule 10mg

Active ingredient mass: 10mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
10mg Tretinoin

Trisenox 2 mg/mL		Teva B.V.
Trial product: No		Label title: Cytotoxic Drug

Active ingredient: Arsenic trioxide

Trisenox 2 mg/mL Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared: Glucose 5% for all	2-8 degrees Celsius	3 Days	No
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	3 Days	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
Glucose 5%		
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Trisenox 2 mg/mL Concentrate for solution for infusion 12mg



Active ingredient mass: 12mg additives: Unknown Total mass: Unknown
Volume: 6mL Density: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

12mg Arsenic trioxide

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
2B031B	57 Pc.	28/02/2026		No	
2B031B	18 Pc.	28/02/2026		No	
2G034DA	2 Pc.	31/07/2026		No	
2K036J	8 Pc.	30/11/2026		No	
2K036J	14 Pc.	30/11/2026		No	
3A038E	10 Pc.	31/01/2027		No	
3A038E	2 Pc.	31/01/2027		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
4D047AS4	19 Pc.	30/04/2028		No	
4D047AS4	7 Pc.	30/04/2028		No	
4D047AS4	14 Pc.	30/04/2028		No	
4D047AS4	8 Pc.	30/04/2028		No	
4D047AS4	14 Pc.	30/04/2028		No	
4D047AS4	15 Pc.	30/04/2028		No	

Trodelvy 10 mg/mL

Gilead Sciences International Limited

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Sacituzumab govitecan

Trodelvy 10 mg/mL Powder for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Trodelvy

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	1 Day	No
Prepared	As per Product Label		No
Light protection during administration required!			

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	1.1mg/1mL	3.4mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Trodelvy 10 mg/mL Powder for solution for infusion 200mg



Active ingredient mass: 200mg additives: 0mg Total mass: 200mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

200mg Sacituzumab govitecan

List of all permitted diluents	Different stability	Density	Concentration
20mL NaCl 0.9%			10mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
10007893	12 Pc.	31/12/2026		No	
10007893	1 Pc.	31/12/2026		No	
10009892	14 Pc.	31/05/2027		No	
10009892	5 Pc.	31/05/2027		No	
10009892	16 Pc.	31/05/2027		No	
10009892	7 Pc.	31/05/2027		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
10009892	5 Pc.	31/05/2027		No	
S23M005D	4 Pc.	31/10/2026		No	

Truxima (out-sourced)

Celltrion Healthcare Hungary Kft.

Trial product: No

Label title: Incremental Infusion Rate

Active ingredient: riTUXimab

Truxima (out-sourced) -

Standard dose primary active ingredient: Unknown
To be prepared for all units
Truxima
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		
Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Truxima (out-sourced) - 500mg

Active ingredient mass: 500mg

additives: Unknown

Total mass: Unknown

Volume: 50mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
500mg riTUXimab

Truxima 10 mg/mL	Celltrion Healthcare Hungary Kft.
Trial product: No	Label title: Incremental Infusion Rate

Active ingredient: riTUXimab

Truxima 10 mg/mL Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Truxima

Subject to mandatory documentation: No

UID: 34613711000, To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	30 Days	No
Prepared: Glucose 5% for all	2-8 degrees Celsius	1 Day	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	1mg/1mL	4mg/1mL
Glucose 5%	1mg/1mL	4mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Truxima 10 mg/mL Concentrate for solution for infusion 100mg



UID: 34613711000001108

Active ingredient mass: 100mg additives: 10010mg Total mass: 10.11g
Volume: 10mL Density: 1.011g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg riTUXimab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
2I122E	4 Pc.	31/08/2026		No	
2I122E	10 Pc.	31/08/2026		No	
2I122E	9 Pc.	31/08/2026		No	
TRANSCRIBE	722 Pc.	01/01/2070		No	

Truxima 10 mg/mL Concentrate for solution for infusion 500mg

UID: 34165611000001103

Active ingredient mass: 500mg

additives: 50050mg

Total mass: 50.55g

Volume: 50mL

Density: 1.011g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

500mg riTUXimab

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2B5188	3 Pc.	31/01/2026		No	
2B5188	12 Pc.	31/01/2026		No	
2D5264	1 Pc.	31/03/2026		No	
2D5264	4 Pc.	31/03/2026		No	
2H5354	52 Pc.	31/07/2026		No	
2H5354	2 Pc.	31/07/2026		No	
2H5354	2 Pc.	31/07/2026		No	
3A5485	8 Pc.	31/12/2026		No	
3A5485	4 Pc.	31/12/2026		No	
3A5485	231 Pc.	31/12/2026		No	
3KCC023	6 Pc.	31/01/2027		No	
5A5832	9 Pc.	31/12/2028		No	
5A5832	5 Pc.	31/12/2028		No	
5A5832	22 Pc.	31/12/2028		No	
5A5832	6 Pc.	31/12/2028		No	
5A5832	50 Pc.	31/12/2028		No	
TRANSCRIBE	866 Pc.	01/01/2070		No	

Uromitexan 100 mg/mL

Baxter Healthcare Limited

Trial product: No

Active ingredient: Mesna**Uromitexan 100 mg/mL Solution for injection/infusion****Standard dose primary active ingredient:** Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: No, Co-medication: Yes, Infusion solution additive: Yes, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: Glucose 5% for all	15-25 degrees Celsius	1 Day 12 h	No
Prepared: NaCl 0.9% for all	15-25 degrees Celsius	1 Day 12 h	No
Prepared without Veh: for all	2-8 degrees Celsius	1 Day	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
Glucose 5%		
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 1		1

Uromitexan 100 mg/mL Solution for injection/infusion 400mg**Active ingredient mass:** 400mg**additives:** Unknown**Total mass:** Unknown**Volume:** 4mL**Density:** Unknown**Package Size:** 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

400mg Mesna

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
3B726D	2 Pc.	31/01/2028		No	
3K767C	3 Pc.	31/10/2028		No	
4J821A	10 Pc.	30/09/2029		No	

Uromitexan 100 mg/mL Solution for injection/infusion 1000mg**Active ingredient mass:** 1000mg**additives:** Unknown**Total mass:** Unknown**Volume:** 10mL**Density:** Unknown**Package Size:** 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1000mg Mesna

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
3D107B	10 Pc.	31/03/2028		No	

valACIclovir

Trial product: No

Active ingredient: valACIclovir

valACIclovir Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

<i>Storage:</i>	<i>Temp.</i>	<i>Stability</i>	<i>Light protection required</i>
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

valACIclovir Tablet 500mg

Active ingredient mass: 500mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

500mg valACIclovir

valGANciclovir

Trial product: No

Active ingredient: valGANciclovir

valGANciclovir Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

valGANciclovir Tablet 450mg

Active ingredient mass: 450mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

450mg valGANciclovir

Vandetanib

Trial product: No

Active ingredient: Vandetanib

Vandetanib Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Vandetanib Tablet 100mg

Active ingredient mass: 100mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Vandetanib

Vandetanib Tablet 300mg

Active ingredient mass: 300mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

300mg Vandetanib

Vectibix (out-sourced)	Amgen Europe B.V.
Trial product: No	

Active ingredient: Panitumumab

Vectibix (out-sourced) -

Standard dose primary active ingredient: Unknown

To be prepared for all units

Vectibix. Use 0.2-0.22 micron low protein binding in-line filter

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

<i>Storage:</i>	<i>Temp.</i>	<i>Stability</i>	<i>Light protection required</i>
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

<i>List of all permitted vehicles</i>	<i>Min. conc.</i>	<i>Max. conc.</i>
NaCl 0.9%		

<i>List of all assigned supplementary services</i>	<i>Prod. no.</i>	<i>Number per medication</i>
Complexity Band 0		1

Vectibix (out-sourced) - 400mg

Active ingredient mass: 400mg	additives: Unknown	Total mass: Unknown
Volume: 20mL		Density: Unknown
Package Size: 1 Pc.		

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

<i>Active ingredients</i>
400mg Panitumumab

Vectibix 20 mg/mL

Amgen Europe B.V.

Trial product: No

Active ingredient: Panitumumab**Vectibix 20 mg/mL Concentrate for solution for infusion****Standard dose primary active ingredient:** Unknown

To be prepared for all units

Vectibix. Use 0.2-0.22 micron low protein binding in-line filter

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	1 Day	Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		10mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Vectibix 20 mg/mL Concentrate for solution for infusion 100mg**Active ingredient mass:** 100mg**additives:** 4945mg**Total mass:** 5.05g**Volume:** 5mL**Density:** 1.009g/mL**Package Size:** 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Panitumumab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
1166457C	3 Pc.	31/01/2026		No	
1174438B	2 Pc.	30/06/2026		No	
1178845B	5 Pc.	31/12/2026		No	
1178845B	1 Pc.	31/12/2026		No	
1182755	4 Pc.	31/05/2027		No	
1182755A	2 Pc.	31/05/2027		No	
1182755A	1 Pc.	31/05/2027		No	
1182755A	13 Pc.	31/05/2027		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
1187959	6 Pc.	30/06/2027		No	
1187959B	4 Pc.	30/06/2027		No	
1187959B	4 Pc.	30/06/2027		No	
1187959B	2 Pc.	30/06/2027		No	
TRANSCRIBE	44 Pc.	01/01/2029		No	

Vectibix 20 mg/mL Concentrate for solution for infusion 400mg**Active ingredient mass:** 400mg**additives:** 19780mg**Total mass:** 20.18g**Volume:** 20mL**Density:** 1.009g/mL**Package Size:** 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

400mg Panitumumab

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
1166457C	1 Pc.	31/01/2026		No	
1166957C	1 Pc.	28/02/2026		No	
1171435A	3 Pc.	30/04/2026		No	
1175902C	9 Pc.	31/10/2026		No	
1179089	2 Pc.	31/10/2026		No	
1179089A	4 Pc.	31/10/2026		No	
1183885	5 Pc.	31/12/2026		No	
1183885B	5 Pc.	31/12/2026		No	
1183885B	8 Pc.	31/12/2026		No	
1183885B	13 Pc.	31/12/2026		No	
1183885B	4 Pc.	31/12/2026		No	
1183885B	2 Pc.	31/12/2026		No	

Product Master Data Sheet - Vectibix 20 mg/mL

Printed on: 13/11/2025 15:03
Page: 1268/1329

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
1183885B	3 Pc.	31/12/2026		No	
1189778A	2 Pc.	30/06/2027		No	
1189778A	4 Pc.	30/06/2027		No	
1189778A	3 Pc.	30/06/2027		No	
1189778A	3 Pc.	30/06/2027		No	
TRANSCRIBE	47 Pc.	01/01/2030		No	

Vegzelma 25 mg/mL

Celltrion Healthcare Hungary Kft.

Trial product: No

Active ingredient: Bevacizumab

Vegzelma 25 mg/mL Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Vegzelma

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	60 Days	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	1.4mg/1mL	16.5mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Vegzelma 25 mg/mL Concentrate for solution for infusion 100mg

Active ingredient mass: 100mg

additives: Unknown

Total mass: Unknown

Volume: 4mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Bevacizumab

Vegzelma 25 mg/mL Concentrate for solution for infusion 400mg

Active ingredient mass: 400mg

additives: Unknown

Total mass: Unknown

Volume: 16mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

400mg Bevacizumab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
3KCC023	10 Pc.	31/01/2027		No	

Velcade

Janssen-Cilag International NV

Trial product: No

Label title: Cytotoxic Drug – Proteasome Inhibitor

Active ingredient: Bortezomib**Velcade Powder for intravenous use (1 mg/mL)****Standard dose primary active ingredient:** Unknown

To be prepared for all units

Warning neurotoxic drug: For intravenous use only

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	15-25 degrees Celsius	chem. / phys.: 8 h	No
Prepared without Veh: for all	15-25 degrees Celsius	8 h	No
Prepared	As per Product Label		No

Ignore the stability of the remainder for the stability of the medication

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Velcade Powder for intravenous use (1 mg/mL) 3.5mg**Active ingredient mass:** 3.5mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3.5mg Bortezomib

List of all permitted diluents	Different stability	Density	Concentration
3.5mL NaCl 0.9%		1.01	1mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
NDZS600	4 Pc.	31/03/2026		No	

Velcade Powder for subcutaneous use (1 mg/mL)**Standard dose primary active ingredient:** Unknown

To be prepared for all units

Warning neurotoxic drug: For subcutaneous use only

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	15-25 degrees Celsius	chem. / phys.: 8 h	No
Prepared without Veh: for all	15-25 degrees Celsius	8 h	No
Prepared	As per Product Label		No

Ignore the stability of the remainder for the stability of the medication

List of all assigned supplementary services

Prod. no.

Number per
medication

Complexity Band 2

1

Velcade Powder for subcutaneous use (1 mg/mL) 3.5mg

Active ingredient mass: 3.5mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

3.5mg Bortezomib

List of all permitted diluents

Different stability

Density

Concentration

3.5mL NaCl 0.9%

1.01

1mg/mL

Velcade Powder for subcutaneous use (2.5 mg/mL)

Standard dose primary active ingredient: Unknown

To be prepared for all units

Warning neurotoxic drug: For subcutaneous use only

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No,
Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	15-25 degrees Celsius	chem. / phys.: 8 h	No
Prepared without Veh: for all	15-25 degrees Celsius	8 h	No
Prepared	As per Product Label		No

Ignore the stability of the remainder for the stability of the medication

List of all assigned supplementary services

Prod. no.

Number per
medication

Complexity Band 2

1

Velcade Powder for subcutaneous use (2.5 mg/mL) 3.5mg

Active ingredient mass: 3.5mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

3.5mg Bortezomib

List of all permitted diluents

Different stability

Density

Concentration

1.4mL NaCl 0.9%

1.01

2.5mg/mL

Vemurafenib

Trial product: No

Active ingredient: Vemurafenib

Vemurafenib Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Vemurafenib Tablet 240mg

Active ingredient mass: 240mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

240mg Vemurafenib

Venetoclax

Trial product: No

Active ingredient: Venetoclax

Venetoclax Tablet

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Tab/Tabs, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Venetoclax Tablet 10mg

Active ingredient mass: 10mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

10mg Venetoclax

Venetoclax Tablet 50mg

Active ingredient mass: 50mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

50mg Venetoclax

Venetoclax Tablet 100mg

Active ingredient mass: 100mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Venetoclax

Venofer

Trial product: No

Vifor France

Active ingredient: Iron sucrose complex

Venofer Solution for injection/infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be dispensed, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Venofer Solution for injection/infusion 100mg

Active ingredient mass: 100mgadditives: UnknownTotal mass: Unknown

Volume: 5mLDensity: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
100mg Iron sucrose complex

Vidaza 10 mg/mL intravenous

Bristol-Myers Squibb Pharma EEIG

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: azaCITIDine

Vidaza 10 mg/mL intravenous Powder for suspension for injection

Standard dose primary active ingredient: Unknown
To be prepared for all units
Subject to mandatory documentation: No
To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	15-25 degrees Celsius	chem. / phys.: 1 h	No
Prepared: NaCl 0.9% for all	15-25 degrees Celsius	1 h	No
Prepared	As per Product Label		No

Ignore the stability of the remainder for the stability of the medication

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 4		1

Vidaza 10 mg/mL intravenous Powder for suspension for injection 100mg



Active ingredient mass: 100mg additives: 0mg Total mass: 100mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg azaCITIDine

List of all permitted diluents	Different stability	Density	Concentration
10mL Water for Injections			10mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
3F476D	6 Pc.	31/05/2027		No	

Product Master Data Sheet - Vidaza 25 mg/mL
subcutaneous

Printed on: 13/11/2025 15:03
Page: 1276/1329

Vidaza 25 mg/mL subcutaneous	Bristol-Myers Squibb Pharma EEIG
Trial product: No	Label title: Cytotoxic Drug

Active ingredient: azaCITIDine

Vidaza 25 mg/mL subcutaneous Powder 15-25 deg WFI (15-25 deg storage)
45min exp

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	15-25 degrees Celsius	chem. / phys.: 45 min	No
Prepared without VEH: for all	15-25 degrees Celsius	45 min	No
Prepared	As per Product Label		No

Ignore the stability of the remainder for the stability of the medication

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Vidaza 25 mg/mL subcutaneous Powder 15-25 deg WFI (15-25 deg storage) 45min exp 100mg



Active ingredient mass: 100mg additives: 100mg Total mass: 200mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg azaCITIDine

List of all permitted diluents	Different stability	Density	Concentration
4mL Water for Injections			25mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
2F440A	8 Pc.	31/05/2026		No	
3E469C	6 Pc.	30/04/2027		No	
3E469C	7 Pc.	30/04/2027		No	
3F476D	6 Pc.	31/05/2027		No	

Vidaza 25 mg/mL subcutaneous Powder 15-25 deg WFI (2-8 deg storage) 8h exp

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Product Master Data Sheet - Vidaza 25 mg/mL subcutaneous

Printed on: 13/11/2025 15:03
Page: 1277/1329

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	2-8 degrees Celsius	chem. / phys.: 8 h	No
Prepared without Veh: for all	2-8 degrees Celsius	8 h	No
Prepared	As per Product Label		No

Ignore the stability of the remainder for the stability of the medication

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Vidaza 25 mg/mL subcutaneous Powder 15-25 deg WFI (2-8 deg storage) 8h exp 100mg



Active ingredient mass: 100mg additives: 100mg Total mass: 200mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg azaCITIDine

List of all permitted diluents	Different stability	Density	Concentration
4mL Water for Injections			25mg/mL

Vidaza 25 mg/mL subcutaneous Powder 2-8 deg WFI (2-8 deg storage) 22h exp

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: No, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	2-8 degrees Celsius	chem. / phys.: 22 h	No
Prepared without Veh: for all	2-8 degrees Celsius	22 h	No
Prepared	As per Product Label		No

Ignore the stability of the remainder for the stability of the medication

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Vidaza 25 mg/mL subcutaneous Powder 2-8 deg WFI (2-8 deg storage) 22h exp 100mg



Active ingredient mass: 100mg additives: 100mg Total mass: 200mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg azaCITIDine

List of all permitted diluents	Different stability	Density	Concentration
4mL Refrigerated Water for Injections			25mg/mL

vinBLASStine

Trial product: No

Label title: Cytotoxic Drug - Vinca Alkaloid

Active ingredient: vinBLASStine

vinBLASStine IV Infusion (DB) in 50mL NaCl 0.9%

Standard dose primary active ingredient: Unknown

To be prepared for all units

Warning neurotoxic drug: For intravenous use only

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

vinBLASStine IV Infusion (DB) in 50mL NaCl 0.9% 2.8mg

Active ingredient mass: 2.8mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2.8mg vinBLASStine

vinBLASStine IV Infusion (DB) in 50mL NaCl 0.9% 3mg

Active ingredient mass: 3mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3mg vinBLASStine

vinBLASStine IV Infusion (DB) in 50mL NaCl 0.9% 3.2mg

Active ingredient mass: 3.2mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3.2mg vinBLASStine

vinBLASStine IV Infusion (DB) in 50mL NaCl 0.9% 3.4mg**Active ingredient mass:** 3.4mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3.4mg vinBLASStine

vinBLASStine IV Infusion (DB) in 50mL NaCl 0.9% 3.8mg**Active ingredient mass:** 3.8mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3.8mg vinBLASStine

vinBLASStine IV Infusion (DB) in 50mL NaCl 0.9% 4.2mg**Active ingredient mass:** 4.2mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

4.2mg vinBLASStine

vinBLASStine IV Infusion (DB) in 50mL NaCl 0.9% 4.6mg**Active ingredient mass:** 4.6mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

4.6mg vinBLASStine

vinBLASStine IV Infusion (DB) in 50mL NaCl 0.9% 5mg**Active ingredient mass:** 5mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

5mg vinBLASStine

vinBLASStine IV Infusion (DB) in 50mL NaCl 0.9% 5.6mg**Active ingredient mass:** 5.6mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

5.6mg vinBLASStine

vinBLASStine IV Infusion (DB) in 50mL NaCl 0.9% 6.2mg**Active ingredient mass:** 6.2mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

6.2mg vinBLASStine

vinBLASStine IV Infusion (DB) in 50mL NaCl 0.9% 6.8mg**Active ingredient mass:** 6.8mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

6.8mg vinBLASStine

vinBLASStine IV Infusion (DB) in 50mL NaCl 0.9% 7.6mg**Active ingredient mass:** 7.6mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

7.6mg vinBLASStine

vinBLASStine IV Infusion (DB) in 50mL NaCl 0.9% 8.4mg**Active ingredient mass:** 8.4mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

8.4mg vinBLASStine

vinBLASStine IV Infusion (DB) in 50mL NaCl 0.9% 9.2mg**Active ingredient mass:** 9.2mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

9.2mg vinBLASStine

vinBLASStine IV Infusion (DB) in 50mL NaCl 0.9% 10mg**Active ingredient mass:** 10mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

10mg vinBLASStine

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
2510310247	1 Pc.	18/01/2026		No	

vinBLASStine IV Infusion (DB) in 50mL NaCl 0.9% 11mg**Active ingredient mass:** 11mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

11mg vinBLASStine

vinBLASStine IV Infusion (DB) in 50mL NaCl 0.9% 12mg**Active ingredient mass:** 12mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

12mg vinBLASStine

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
1591065.1 (Baxter CPD IRL)	1 Pc.	16/11/2025		No	

vinBLAStine (out-sourced)

Trial product: No

Label title: Cytotoxic Drug – Vinca Alkaloid

Active ingredient: vinBLAStine

vinBLAStine (out-sourced) -

Standard dose primary active ingredient: Unknown
To be prepared for all units
Warning neurotoxic drug: For intravenous use only
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

vinBLAStine (out-sourced) - 10mg

Active ingredient mass: 10mg

additives: Unknown

Total mass: Unknown

Volume: 10mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
10mg vinBLAStine

vinBLASStine 1 mg/mL Hospira

Pfizer Healthcare Ireland

Trial product: No

Label title: Cytotoxic Drug – Vinca Alkaloid

Active ingredient: vinBLASStine

vinBLASStine 1 mg/mL Hospira Solution for injection/infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Warning neurotoxic drug: For intravenous use only
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	19 Days	Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	0.04mg/1mL	0.4mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

vinBLASStine 1 mg/mL Hospira Solution for injection/infusion 10mg

Active ingredient mass: 10mg

additives: 9990mg

Total mass: 10g

Volume: 10mL

Density: 1g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
10mg vinBLASStine

vinBLASStine 1 mg/mL Pfizer

Pfizer Healthcare Ireland

Trial product: No

Label title: Cytotoxic Drug – Vinca Alkaloid

Active ingredient: vinBLASStine

vinBLASStine 1 mg/mL Pfizer Solution for injection/infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Warning neurotoxic drug: For intravenous use only
Subject to mandatory documentation: No
UID: 4813011000, To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	19 Days	Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius		Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	0.04mg/1mL	0.4mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

vinBLASStine 1 mg/mL Pfizer Solution for injection/infusion 10mg



UID: 4813011000001104

Active ingredient mass: 10mg

additives: Unknown

Total mass: Unknown

Volume: 10mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

10mg vinBLASStine

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
LP3401AB	6 Pc.	31/08/2026		No	
LP3401AB	5 Pc.	31/08/2026		No	
LP3401AB	2 Pc.	31/08/2026		No	
LP3401AB	3 Pc.	31/08/2026		No	
LP3401AB	30 Pc.	31/08/2026		No	
LP3401AB	10 Pc.	31/08/2026		No	
LP3401AB	6 Pc.	31/08/2026		No	

Product Master Data Sheet - vinBLAS[®]tine 1 mg/mL
Pfizer

Printed on: 13/11/2025 15:03
Page: 1285/1329

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
LP3401AB	9 Pc.	31/08/2026		No	
LP3401AB	30 Pc.	31/08/2026		No	
LP3401AE	6 Pc.	31/08/2026		No	
TRANSCRIBE	996 Pc.	01/01/2090		No	

vinCRISTine

Trial product: No

Label title: Cytotoxic Drug - Vinca Alkaloid

Active ingredient: vinCRISTine

vinCRISTine IV Infusion (DB) in 50mL NaCl 0.9%

Standard dose primary active ingredient: Unknown

To be prepared for all units

Warning neurotoxic drug: For intravenous use only

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

vinCRISTine IV Infusion (DB) in 50mL NaCl 0.9% 1mg

Active ingredient mass: 1mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1mg vinCRISTine

vinCRISTine IV Infusion (DB) in 50mL NaCl 0.9% 1.1mg

Active ingredient mass: 1.1mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.1mg vinCRISTine

vinCRISTine IV Infusion (DB) in 50mL NaCl 0.9% 1.2mg

Active ingredient mass: 1.2mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.2mg vinCRISTine

vinCRISStine IV Infusion (DB) in 50mL NaCl 0.9% 1.3mg**Active ingredient mass:** 1.3mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.3mg vinCRISStine

vinCRISStine IV Infusion (DB) in 50mL NaCl 0.9% 1.4mg**Active ingredient mass:** 1.4mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.4mg vinCRISStine

vinCRISStine IV Infusion (DB) in 50mL NaCl 0.9% 1.5mg**Active ingredient mass:** 1.5mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.5mg vinCRISStine

vinCRISStine IV Infusion (DB) in 50mL NaCl 0.9% 1.6mg**Active ingredient mass:** 1.6mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.6mg vinCRISStine

vinCRISStine IV Infusion (DB) in 50mL NaCl 0.9% 1.8mg**Active ingredient mass:** 1.8mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1.8mg vinCRISStine

vinCRISStine IV Infusion (DB) in 50mL NaCl 0.9% 2mg

Active ingredient mass: 2mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

2mg vinCRISStine

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
25I19SD00064	1 Pc.	11/12/2025		No	
25J07SD00109	2 Pc.	29/12/2025		No	
25I0200020	2 Pc.	12/01/2026		No	
25I0200011 (Georgelle CPD)	1 Pc.	12/01/2026		No	
25J17SD00054	8 Pc.	08/01/2026		No	
25J23SD00050	10 Pc.	14/01/2026		No	
25I06SD00004 (Baxter CPD IRL)	9 Pc.	29/11/2025		No	
25I0310241	2 Pc.	23/01/2026		No	
25I1060235	1 Pc.	29/01/2026		No	

vinCRISTine (out-sourced)	
Trial product: No	Label title: Cytotoxic Drug – Vinca Alkaloid

Active ingredient: vinCRISTine

vinCRISTine (out-sourced) -

Standard dose primary active ingredient: Unknown
To be prepared for all units
Warning neurotoxic drug: For intravenous use only
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

<i>Storage:</i>	<i>Temp.</i>	<i>Stability</i>	<i>Light protection required</i>
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

<i>List of all permitted vehicles</i>	<i>Min. conc.</i>	<i>Max. conc.</i>
NaCl 0.9%		

<i>List of all assigned supplementary services</i>	<i>Prod. no.</i>	<i>Number per medication</i>
Complexity Band 0		1

vinCRISTine (out-sourced) - 2mg

Active ingredient mass: 2mg **additives:** Unknown **Total mass:** Unknown
Volume: 2mL **Density:** Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

<i>Active ingredients</i>
2mg vinCRISTine

vinCRISTine 1 mg/mL Hospira

Pfizer Healthcare Ireland

Trial product: No

Label title: Cytotoxic Drug - Vinca Alkaloid

Active ingredient: vinCRISTine

vinCRISTine 1 mg/mL Hospira Solution for injection/infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Warning neurotoxic drug: For intravenous use only
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: 50mL NaCl 0.9% 0mg/mL - 0.12mg/mL	2-8 degrees Celsius	7 Days	Yes
Prepared: 50mL NaCl 0.9% as from 0.12mg/mL	2-8 degrees Celsius	0 min	Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
50mL NaCl 0.9%		0.12mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

vinCRISTine 1 mg/mL Hospira Solution for injection/infusion 2mg

Active ingredient mass: 2mg

additives: 2058mg

Total mass: 2.06g

Volume: 2mL

Density: 1.03g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

2mg vinCRISTine

vinCRISTine 1 mg/mL Pfizer

Pfizer Healthcare Ireland

Trial product: No

Label title: Cytotoxic Drug – Vinca Alkaloid

Active ingredient: vinCRISTine

vinCRISTine 1 mg/mL Pfizer Solution for injection/infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Warning neurotoxic drug: For intravenous use only
Subject to mandatory documentation: No
UID: 4815511000, To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: 50mL NaCl 0.9% 0mg/mL - 0.01mg/mL	2-8 degrees Celsius	1 Day	Yes
Prepared: 50mL NaCl 0.9% 0.01mg/mL - 0.12mg/mL	2-8 degrees Celsius	7 Days	Yes
Prepared: 50mL NaCl 0.9% as from 0.12mg/mL	2-8 degrees Celsius	1 Day	Yes
Prepared: 50mL Glucose 5% for all	2-8 degrees Celsius	1 Day	Yes
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
50mL NaCl 0.9%		0.12mg/1mL
50mL Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

vinCRISTine 1 mg/mL Pfizer Solution for injection/infusion 2mg



UID: 4815511000001106

Active ingredient mass: 2mg
Volume: 2mL
Package Size: 1 Pc.

additives: Unknown

Total mass: Unknown
Density: Unknown

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
2mg vinCRISTine

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
LA9614AD	1 Pc.	30/04/2026		No	
LA9614AD	2 Pc.	30/04/2026		No	
LA9614AD	1 Pc.	30/04/2026		No	
LA9614AD	28 Pc.	30/04/2026		No	

Product Master Data Sheet - vinCRISTine 1 mg/mL
Pfizer

Printed on: 13/11/2025 15:03
Page: 1292/1329

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
LP5805AE	8 Pc.	31/08/2026		No	
LP5805AE	6 Pc.	31/08/2026		No	
LP5805AE	10 Pc.	31/08/2026		No	
LP5805AE	11 Pc.	31/08/2026		No	
LP5805AE	25 Pc.	31/08/2026		No	
LP5805AE	75 Pc.	31/08/2026		No	
LP5805AE	10 Pc.	31/08/2026		No	
LP5805AE	11 Pc.	31/08/2026		No	
LP5805AE	5 Pc.	31/08/2026		No	
TRANSCRIBE	937 Pc.	01/01/2070		No	

Vinorelbine	
Trial product: No	Label title: Cytotoxic Drug - Vinca Alkaloid

Active ingredient: Vinorelbine

Vinorelbine Capsule

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Cap/Caps, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Vinorelbine Capsule 20mg

Active ingredient mass: 20mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
20mg Vinorelbine

Vinorelbine Capsule 30mg

Active ingredient mass: 30mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
30mg Vinorelbine

Vinorelbine IV Infusion (DB) in 50mL NaCl 0.9%

Standard dose primary active ingredient: Unknown

To be prepared for all units

Warning neurotoxic drug: For intravenous use only

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Vinorelbine IV Infusion (DB) in 50mL NaCl 0.9% 20mg**Active ingredient mass:** 20mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

20mg Vinorelbine

Vinorelbine IV Infusion (DB) in 50mL NaCl 0.9% 22mg**Active ingredient mass:** 22mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

22mg Vinorelbine

Vinorelbine IV Infusion (DB) in 50mL NaCl 0.9% 24mg**Active ingredient mass:** 24mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

24mg Vinorelbine

Vinorelbine IV Infusion (DB) in 50mL NaCl 0.9% 26mg**Active ingredient mass:** 26mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

26mg Vinorelbine

Vinorelbine IV Infusion (DB) in 50mL NaCl 0.9% 28mg**Active ingredient mass:** 28mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

28mg Vinorelbine

Vinorelbine IV Infusion (DB) in 50mL NaCl 0.9% 30mg

Active ingredient mass: 30mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

30mg Vinorelbine

Vinorelbine IV Infusion (DB) in 50mL NaCl 0.9% 34mg

Active ingredient mass: 34mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

34mg Vinorelbine

Vinorelbine IV Infusion (DB) in 50mL NaCl 0.9% 38mg

Active ingredient mass: 38mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

38mg Vinorelbine

Vinorelbine IV Infusion (DB) in 50mL NaCl 0.9% 42mg

Active ingredient mass: 42mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

42mg Vinorelbine

Vinorelbine IV Infusion (DB) in 50mL NaCl 0.9% 46mg

Active ingredient mass: 46mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

46mg Vinorelbine

Vinorelbine IV Infusion (DB) in 50mL NaCl 0.9% 50mg

Active ingredient mass: 50mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

50mg Vinorelbine

Vinorelbine IV Infusion (DB) in 50mL NaCl 0.9% 54mg

Active ingredient mass: 54mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

54mg Vinorelbine

Vinorelbine IV Infusion (DB) in 50mL NaCl 0.9% 60mg

Active ingredient mass: 60mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc. (No. .), 1 Pc. (No. .), 1 Pc. (No. .)

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

60mg Vinorelbine

Product Master Data Sheet - Vinorelbine
(out-sourced)

Printed on: 13/11/2025 15:03
Page: 1297/1329

Vinorelbine (out-sourced)

Trial product: No

Label title: Cytotoxic Drug – Vinca Alkaloid

Active ingredient: Vinorelbine

Vinorelbine (out-sourced) -

Standard dose primary active ingredient: Unknown

To be prepared for all units

Warning neurotoxic drug: For intravenous use only

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		
Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 0		1

Vinorelbine (out-sourced) - 50mg

Active ingredient mass: 50mg additives: Unknown Total mass: Unknown
Volume: 5mL Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

50mg Vinorelbine

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
E230409AD	20 Pc.	31/05/2026		No	

Vinorelbine 10 mg/mL Accord

Accord Healthcare Ireland Ltd.

Trial product: No

Label title: Cytotoxic Drug – Vinca Alkaloid

Active ingredient: Vinorelbine

Vinorelbine 10 mg/mL Accord Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Warning neurotoxic drug: For intravenous use only
Subject to mandatory documentation: No
UID: 15116311000, To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% 0mg/mL - 0.5mg/mL	2-8 degrees Celsius	1 Day	No
Prepared: NaCl 0.9% 0.5mg/mL - 3mg/mL	2-8 degrees Celsius	28 Days	No
Prepared: NaCl 0.9% as from 3mg/mL	2-8 degrees Celsius	1 Day	No
Prepared: Glucose 5% 0mg/mL - 0.5mg/mL	2-8 degrees Celsius	1 Day	No
Prepared: Glucose 5% 0.5mg/mL - 3mg/mL	2-8 degrees Celsius	28 Days	No
Prepared: Glucose 5% as from 3mg/mL	2-8 degrees Celsius	1 Day	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		
Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Vinorelbine 10 mg/mL Accord Concentrate for solution for infusion
10mg

UID: 15116311000001105

Active ingredient mass: 10mg

additives: Unknown

Total mass: Unknown

Volume: 1mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
10mg Vinorelbine

Vinorelbine 10 mg/mL Accord Concentrate for solution for infusion
50mg



UID: 15116111000001108

Active ingredient mass: 50mg	additives: Unknown	Total mass: Unknown
Volume: 5mL		Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

50mg Vinorelbine

Vinorelbine 10 mg/mL Accord French

Accord Healthcare France SAS

Trial product: No

Label title: Cytotoxic Drug – Vinca Alkaloid

Active ingredient: Vinorelbine

Vinorelbine 10 mg/mL Accord French Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Warning neurotoxic drug: For intravenous use only
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% 0mg/mL - 0.5mg/mL	2-8 degrees Celsius	1 Day	No
Prepared: NaCl 0.9% 0.5mg/mL - 3mg/mL	2-8 degrees Celsius	28 Days	No
Prepared: NaCl 0.9% as from 3mg/mL	2-8 degrees Celsius	1 Day	No
Prepared: Glucose 5% 0mg/mL - 0.5mg/mL	2-8 degrees Celsius	1 Day	No
Prepared: Glucose 5% 0.5mg/mL - 3mg/mL	2-8 degrees Celsius	28 Days	No
Prepared: Glucose 5% as from 3mg/mL	2-8 degrees Celsius	1 Day	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		
Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Vinorelbine 10 mg/mL Accord French Concentrate for solution for infusion 50mg



Active ingredient mass: 50mg

additives: Unknown

Total mass: Unknown

Volume: 5mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

50mg Vinorelbine

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
M2402084	5 Pc.	31/01/2026		No	
M2402349	4 Pc.	31/01/2026		No	

Vinorelbine 10 mg/mL Medac UK

Medac

Trial product: No

Label title: Cytotoxic/Neurotoxic Drug

Active ingredient: Vinorelbine

Vinorelbine 10 mg/mL Medac UK Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Warning For intravenous use only. Fatal if given by any other route
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	1 Day	No
Prepared: Glucose 5% for all	2-8 degrees Celsius	1 Day	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		
Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Vinorelbine 10 mg/mL Medac UK Concentrate for solution for infusion 50mg

Active ingredient mass: 50mg

additives: Unknown

Total mass: Unknown

Volume: 5mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
50mg Vinorelbine

Vinorelbine 10 mg/mL Sagent

Sagent Pharmaceuticals

Trial product: No

Label title: Cytotoxic Drug – Vinca Alkaloid

Active ingredient: Vinorelbine

Vinorelbine 10 mg/mL Sagent Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown
To be prepared for all units
Warning neurotoxic drug: For intravenous use only
Subject to mandatory documentation: No
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	1 Day	No
Prepared: Glucose 5% for all	2-8 degrees Celsius	1 Day	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	0.5mg/1mL	2mg/1mL
Glucose 5%	0.5mg/1mL	2mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Vinorelbine 10 mg/mL Sagent Concentrate for solution for infusion
50mg



Active ingredient mass: 50mg

additives: Unknown

Total mass: Unknown

Volume: 5mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

50mg Vinorelbine

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
614240401	3 Pc.	31/03/2026		No	
614240401	1 Pc.	31/03/2026		No	
614240402	2 Pc.	31/03/2026		No	
614240402	1 Pc.	31/03/2026		No	
614240402	2 Pc.	31/03/2026		No	
614240402	6 Pc.	31/03/2026		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
614240402	4 Pc.	31/03/2026		No	
614241001	4 Pc.	30/09/2026		No	
614241001	3 Pc.	30/09/2026		No	
E230409AD	3 Pc.	31/05/2026		No	

Vismodegib

Trial product: No

Active ingredient: Vismodegib

Vismodegib Capsule

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Cap/Caps, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Vismodegib Capsule 150mg

Active ingredient mass: 150mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

150mg Vismodegib

Vyepti 100mg/mL	H. Lundbeck A/S
Trial product: No	

Active ingredient: Eptinezumab

Vyepti 100mg/mL Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Use 0.2-0.22 micron in-line or add-on filter

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared: 100mL NaCl 0.9% for all	2-8 degrees Celsius	8 h	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
100mL NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Vyepti 100mg/mL Concentrate for solution for infusion 100mg

Active ingredient mass: 100mg additives: Unknown Total mass: Unknown
Volume: 1mL Density: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
100mg Eptinezumab

Vyepti 100mg/mL Concentrate for solution for infusion 300mg

Active ingredient mass: 300mg additives: Unknown Total mass: Unknown
Volume: 3mL Density: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
300mg Eptinezumab

Vyxeos liposomal 2.2 mg/mL, 5 mg/mL

Jazz Pharmaceuticals France SAS

Trial product: No

Label title: Cytotoxic/Neurotoxic Drug

Active ingredient: DAUNOrubicin liposomal

Dose limits	Max. dose	Max. cumulative dose:
BSA Dubois		550mg/m²

Active ingredient: Cytarabine liposomal

Vyxeos liposomal 2.2 mg/mL, 5 mg/mL Powder for solution for infusion

Standard dose primary active ingredient: Unknown			
To be prepared for all units			
Warning: neurotoxic drug			
Subject to mandatory documentation: No			
To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 2 active ingredients, Rounding: global rules			
Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	2-8 degrees Celsius	chem. / phys.: 4 h	No
Prepared: 500mL NaCl 0.9% for all	2-8 degrees Celsius	5 h 30 min	No
Prepared: 500mL Glucose 5% for all	2-8 degrees Celsius	5 h 30 min	No
Prepared	As per Product Label		No
Ignore the stability of the remainder for the stability of the medication			

List of all permitted vehicles	Min. conc.	Max. conc.
500mL NaCl 0.9%		
500mL Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Vyxeos liposomal 2.2 mg/mL, 5 mg/mL Powder for solution for infusion 44mg/100mg

Active ingredient mass: 144mg

additives: 0mg

Total mass: 144mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

44mg DAUNOrubicin liposomal
100mg Cytarabine liposomal

List of all permitted diluents	Different stability	Density	Concentration
19mL Water for Injections			2.2mg/mL

Xgeva	Amgen Europe B.V.
Trial product: No	

Active ingredient: Denosumab

Xgeva Solution for injection

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Xgeva Solution for injection 120mg

Active ingredient mass: 120mg	additives: Unknown	Total mass: Unknown
Volume: 1.7mL		Density: Unknown
Package Size: 1 Pc.		

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

120mg Denosumab

Yervoy (out-sourced)

Bristol-Myers Squibb Pharma EEIG

Trial product: No

Active ingredient: Ipilimumab

Yervoy (out-sourced) -			
Standard dose primary active ingredient: Unknown			
To be prepared for all units			
Yervoy. Use 0.2-1.2 micron low protein binding in-line filter			
Subject to mandatory documentation: No			
To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules			
Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No
List of all permitted vehicles		Min. conc.	Max. conc.
NaCl 0.9%			
Glucose 5%			
List of all assigned supplementary services		Prod. no.	Number per medication
Complexity Band 0			1

Yervoy (out-sourced) - 200mg

Active ingredient mass: 200mg	additives: Unknown	Total mass: Unknown
Volume: 40mL		Density: Unknown
Package Size: 1 Pc.		
Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes		
Active ingredients		
200mg Ipilimumab		

Yervoy 5 mg/mL

Bristol-Myers Squibb Pharma EEIG

Trial product: No

Active ingredient: Ipilimumab

Yervoy 5 mg/mL Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Yervoy. Use 0.2-1.2 micron low protein binding in-line filter

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: Glucose 5% for all	2-8 degrees Celsius	1 Day	No
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	1 Day	No
Prepared withouth Veh: for all	2-8 degrees Celsius	1 Day	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
Glucose 5%	1mg/1mL	4mg/1mL
NaCl 0.9%	1mg/1mL	4mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Yervoy 5 mg/mL Concentrate for solution for infusion 50mg



Active ingredient mass: 50mg

additives: 10020mg

Total mass: 10.07g

Volume: 10mL

Density: 1.007g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

50mg Ipilimumab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
8066062	2 Pc.	31/03/2026		No	
8077265	2 Pc.	31/08/2026		No	
8079495	1 Pc.	30/09/2026		No	
8133726	5 Pc.	31/05/2027		No	
8133726	2 Pc.	31/05/2027		No	
8133726	4 Pc.	31/05/2027		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
8136355	2 Pc.	31/05/2027		No	
8136355	8 Pc.	31/05/2027		No	
8137389	4 Pc.	31/05/2027		No	
8137389	1 Pc.	31/05/2027		No	
8137389	2 Pc.	31/05/2027		No	
8137389	5 Pc.	31/05/2027		No	
8137389	2 Pc.	31/05/2027		No	
8138370	5 Pc.	31/05/2027		No	
8138370	4 Pc.	31/05/2027		No	
8145585	2 Pc.	30/11/2027		No	
8145585	2 Pc.	30/11/2027		No	
8145585	1 Pc.	30/11/2027		No	

Yervoy 5 mg/mL Concentrate for solution for infusion 200mg

Active ingredient mass: 200mg

additives: 40080mg

Total mass: 40.28g

Volume: 40mL

Density: 1.007g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

200mg Ipilimumab

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
8059906	1 Pc.	31/12/2025		No	
8059906	1 Pc.	31/12/2025		No	
8075371	1 Pc.	30/06/2026		No	

Yervoy 5 mg/mL DEU

Bristol-Myers Squibb Pharma EEIG

Trial product: No

Active ingredient: Ipilimumab

Yervoy 5 mg/mL DEU Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Yervoy. Use 0.2-1.2 micron low protein binding in-line filter

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	1 Day	No
Prepared: Glucose 5% for all	2-8 degrees Celsius	1 Day	No
Prepared withouth Veh: for all	2-8 degrees Celsius	1 Day	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	1mg/1mL	4mg/1mL
Glucose 5%	1mg/1mL	4mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Yervoy 5 mg/mL DEU Concentrate for solution for infusion 50mg



04150088691341

Active ingredient mass: 50mg

additives: 10020mg

Total mass: 10.07g

Volume: 10mL

Density: 1.007g/mL

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

50mg Ipilimumab

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
8137389	4 Pc.	31/05/2027		No	
8137389	2 Pc.	31/05/2027		No	
8137389	2 Pc.	31/05/2027		No	
8137389	4 Pc.	31/05/2027		No	

Yondelis 0.05 mg/mL

Pharma Mar S.A.

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Trabectedin

Yondelis 0.05 mg/mL Powder for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	15-25 degrees Celsius	chem. / phys.: 1 Day 6 h	No
Prepared: NaCl 0.9% for all	15-25 degrees Celsius	1 Day 6 h	No
Prepared: Glucose 5% for all	15-25 degrees Celsius	1 Day 6 h	No
Prepared	As per Product Label		No

Ignore the stability of the remainder for the stability of the medication

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		0.03mg/1mL
Glucose 5%		0.03mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Yondelis 0.05 mg/mL Powder for solution for infusion 0.25mg



Active ingredient mass: 0.25mg additives: 0mg Total mass: 0.25mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

0.25mg Trabectedin

List of all permitted diluents	Different stability	Density	Concentration
5mL Water for Injections			0.05mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
25012	2 Pc.	31/07/2029		No	
25012	16 Pc.	31/07/2029		No	

Yondelis 0.05 mg/mL Powder for solution for infusion 1mg



Active ingredient mass: 1mg additives: 0mg Total mass: 1mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1mg Trabectedin

List of all permitted diluents**Different stability****Density****Concentration**

20mL Water for Injections

0.05mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
23274	2 Pc.	30/11/2028		No	
24101	2 Pc.	31/01/2029		No	
24151	8 Pc.	28/02/2029		No	
24235	2 Pc.	30/06/2029		No	
24235	1 Pc.	30/06/2029		No	
24254	3 Pc.	30/09/2029		No	
24254	4 Pc.	30/09/2029		No	
25016	1 Pc.	30/09/2029		No	
25016	5 Pc.	30/09/2029		No	

Zaltrap 25 mg/mL

Sanofi-Aventis Groupe

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: Aflibercept**Zaltrap 25 mg/mL Concentrate for solution for infusion****Standard dose primary active ingredient:** Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: Glucose 5% for all	2-8 degrees Celsius	1 Day	No
Prepared: NaCl 0.9% for all	2-8 degrees Celsius	1 Day	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
Glucose 5%	0.6mg/1mL	8mg/1mL
NaCl 0.9%	0.6mg/1mL	8mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Zaltrap 25 mg/mL Concentrate for solution for infusion 100mg**Active ingredient mass:** 100mg**additives:** 4260mg**Total mass:** 4.36g**Volume:** 4mL**Density:** 1.09g/mL**Package Size:** 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Aflibercept

Zaltrap 25 mg/mL Concentrate for solution for infusion 200mg**Active ingredient mass:** 200mg**additives:** 8520mg**Total mass:** 8.72g**Volume:** 8mL**Density:** 1.09g/mL**Package Size:** 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

200mg Aflibercept

Zanosar 100 mg/mL		Esteve Pharmaceuticals SAS
Trial product: No	Label title: Cytotoxic Drug	

Active ingredient: Streptozocin

Zanosar 100 mg/mL Powder for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	1 Day	Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: 500mL NaCl 0.9% for all	2-8 degrees Celsius		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
500mL NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Zanosar 100 mg/mL Powder for solution for infusion 1000mg

Active ingredient mass: 1000mg additives: 0mg Total mass: 1000mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

1000mg Streptozocin

List of all permitted diluents	Different stability	Density	Concentration
9.5mL NaCl 0.9%			100mg/mL

Zanubrutinib

Trial product: No

Active ingredient: Zanubrutinib

Zanubrutinib Capsule

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Division: Cap/Caps, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Zanubrutinib Capsule 80mg

Active ingredient mass: 80mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients
80mg Zanubrutinib

Zarzio	Sandoz GmbH
Trial product: No	

Active ingredient: Filgrastim

Zarzio Solution for injection/infusion in PFS

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

<i>Storage:</i>	<i>Temp.</i>	<i>Stability</i>	<i>Light protection required</i>
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Zarzio Solution for injection/infusion in PFS 300µg

Active ingredient mass: 300µg **additives:** Unknown **Total mass:** Unknown
Volume: 0.5mL **Density:** Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

300µg Filgrastim

Zarzio Solution for injection/infusion in PFS 480µg

Active ingredient mass: 480µg **additives:** Unknown **Total mass:** Unknown
Volume: 0.5mL **Density:** Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

480µg Filgrastim

Zavedos 1 mg/mL

Pfizer Healthcare Ireland

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: IDArubicin

Dose limits	Max. dose	Max. cumulative dose:
BSA Dubois		90mg/m ²

Zavedos 1 mg/mL Powder for solution for injection**Standard dose primary active ingredient:** Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	2-8 degrees Celsius	chem. / phys.: 1 Day	No
Prepared: NaCl 0.9% 0mg/mL - 0.1mg/mL	15-25 degrees Celsius	0 min	Yes
Prepared: NaCl 0.9% 0.1mg/mL - 0.11mg/mL	15-25 degrees Celsius	28 Days	Yes
Prepared: NaCl 0.9% as from 0.11mg/mL	15-25 degrees Celsius	0 min	Yes
Prepared: Glucose 5% 0mg/mL - 0.1mg/mL	15-25 degrees Celsius	0 min	Yes
Prepared: Glucose 5% 0.1mg/mL - 0.11mg/mL	15-25 degrees Celsius	28 Days	Yes
Prepared: Glucose 5% as from 0.11mg/mL	15-25 degrees Celsius	0 min	Yes
Prepared without Veh: for all Prepared	15-25 degrees Celsius As per Product Label	28 Days	Yes No

Ignore the stability of the remainder for the stability of the medication

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%		
Glucose 5%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Zavedos 1 mg/mL Powder for solution for injection 5mg**Active ingredient mass:** 5mg**additives:** Unknown**Total mass:** Unknown**Package Size:** 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

5mg IDArubicin

List of all permitted diluents	Different stability	Density	Concentration
5mL Water for Injections		1.005	1mg/mL

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
ZD12401C	10 Pc.	31/12/2026		No	

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
ZD12401C	6 Pc.	31/12/2026		No	
ZD12402D	10 Pc.	30/09/2027		No	
ZD12402D	4 Pc.	30/09/2027		No	
ZD12402D	6 Pc.	30/09/2027		No	

Zavedos 1 mg/mL Powder for solution for injection 10mg

Active ingredient mass: 10mg

additives: Unknown

Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

10mg IDArubicin

<i>List of all permitted diluents</i>	<i>Different stability</i>	<i>Density</i>	<i>Concentration</i>
10mL Water for Injections		1.005	1mg/mL

Zavedos 1 mg/mL Solution for injection

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

<i>Storage:</i>	<i>Temp.</i>	<i>Stability</i>	<i>Light protection required</i>
Unopened	As per Product Label		Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% 0mg/mL - 0.01mg/mL	2-8 degrees Celsius	0 min	Yes
Prepared: NaCl 0.9% 0.01mg/mL - 0.11mg/mL	2-8 degrees Celsius	7 Days	Yes
Prepared: NaCl 0.9% as from 0.11mg/mL	2-8 degrees Celsius	0 min	Yes
Prepared: Glucose 5% 0mg/mL - 0.01mg/mL	2-8 degrees Celsius	0 min	Yes
Prepared: Glucose 5% 0.01mg/mL - 0.11mg/mL	2-8 degrees Celsius	35 Days	Yes
Prepared: Glucose 5% as from 0.11mg/mL	2-8 degrees Celsius	0 min	Yes
Prepared without Veh: for all Prepared	2-8 degrees Celsius As per Product Label	7 Days	Yes No

<i>List of all permitted vehicles</i>	<i>Min. conc.</i>	<i>Max. conc.</i>
NaCl 0.9%		
Glucose 5%		

<i>List of all assigned supplementary services</i>	<i>Prod. no.</i>	<i>Number per medication</i>
Complexity Band 1		1

Zavedos 1 mg/mL Solution for injection 5mg**Active ingredient mass:** 5mg**additives:** Unknown**Total mass:** Unknown**Volume:** 5mL**Density:** Unknown**Package Size:** 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

5mg IDArubicin

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
HA3219	7 Pc.	30/04/2026		No	
HA3219	9 Pc.	30/04/2026		No	
ZD12401C	14 Pc.	31/12/2026		No	
ZD12401C	1 Pc.	31/12/2026		No	
ZD12401C	1 Pc.	31/12/2026		No	
ZD12402D	16 Pc.	30/09/2027		No	
ZD12402D	4 Pc.	30/09/2027		No	
ZD12402D	5 Pc.	30/09/2027		No	
ZD12402D	6 Pc.	30/09/2027		No	

Zavedos 1 mg/mL Solution for injection 10mg**Active ingredient mass:** 10mg**additives:** Unknown**Total mass:** Unknown**Volume:** 10mL**Density:** Unknown**Package Size:** 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

10mg IDArubicin

Zavedos 1 mg/mL Solution for injection 20mg**Active ingredient mass:** 20mg**additives:** Unknown**Total mass:** Unknown**Volume:** 20mL**Density:** Unknown**Package Size:** 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

20mg IDArubicin

Zercepac 21 mg/mL

Accord Healthcare S.L.U.

Trial product: No

Active ingredient: Trastuzumab

Zercepac 21 mg/mL Powder for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Zercepac

Subject to mandatory documentation: No

To be prepared, Reconstitute: Yes, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	2-8 degrees Celsius	chem. / phys.: 2 Days	No
Prepared: 250mL NaCl 0.9% for all	2-8 degrees Celsius	84 Days	No
Prepared	As per Product Label		No

Ignore the stability of the remainder for the stability of the medication

List of all permitted vehicles	Min. conc.	Max. conc.
250mL NaCl 0.9%		

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 3		1

Zercepac 21 mg/mL Powder for solution for infusion 60mg

Active ingredient mass: 63mg additives: 0mg Total mass: 63mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

63mg Trastuzumab

List of all permitted diluents	Different stability	Density	Concentration
3mL Water for Injections			21mg/mL

Zercepac 21 mg/mL Powder for solution for infusion 150mg

Active ingredient mass: 151.2mg additives: 0mg Total mass: 151.2mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

151.2mg Trastuzumab

List of all permitted diluents	Different stability	Density	Concentration
7.2mL Water for Injections			21mg/mL

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
250702057	21 Pc.	31/05/2028		No	

Zercepac 21 mg/mL Powder for solution for infusion 420mg

Active ingredient mass: 420mg

additives: 0mg

Total mass: 420mg

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data
Export: Yes

Active ingredients

420mg Trastuzumab

<i>List of all permitted diluents</i>	<i>Different stability</i>	<i>Density</i>	<i>Concentration</i>
20mL Water for Injections			21mg/mL

Zirabev 25 mg/mL	Pfizer Europe MA EEIG
Trial product: No	

Active ingredient: Bevacizumab

Zirabev 25 mg/mL Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Zirabev

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label	35 Days	Yes
Reconst. / Opened	As per Product Label		Yes
Prepared: NaCl 0.9% for all	2-8 degrees Celsius		No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
NaCl 0.9%	1.4mg/1mL	16.5mg/1mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Zirabev 25 mg/mL Concentrate for solution for infusion 100mg

Active ingredient mass: 100mg additives: Unknown Total mass: Unknown
Volume: 4mL Density: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

100mg Bevacizumab

Zirabev 25 mg/mL Concentrate for solution for infusion 400mg

Active ingredient mass: 400mg additives: Unknown Total mass: Unknown
Volume: 16mL Density: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

400mg Bevacizumab

Zoladex

Trial product: No

AstraZeneca AB

Active ingredient: Goserelin

Zoladex Implant in PFS (depot)

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Zoladex Implant in PFS (depot) 3.6mg

Active ingredient mass: 3.6mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

3.6mg Goserelin

Zoladex LA

Trial product: No

AstraZeneca AB

Active ingredient: Goserelin

Zoladex LA Implant in PFS (depot)

Standard dose primary active ingredient: Unknown			
To be prepared for all units			
Subject to mandatory documentation: No			
To be dispensed, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules			
Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Zoladex LA Implant in PFS (depot) 10.8mg

Active ingredient mass: 10.8mg additives: Unknown Total mass: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

10.8mg Goserelin

Zoledronic acid

Trial product: No

Active ingredient: Zoledronic acid

Zoledronic acid Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Zoledronic acid Concentrate for solution for infusion 4mg

Active ingredient mass: 4mg

additives: Unknown

Total mass: Unknown

Volume: 5mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

4mg Zoledronic acid

Zoledronic acid Solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Subject to mandatory documentation: No

To be dispensed, Main medication: No, Co-medication: Yes, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared	As per Product Label		No

Zoledronic acid Solution for infusion 4mg

Active ingredient mass: 4mg

additives: Unknown

Total mass: Unknown

Volume: 100mL

Density: Unknown

Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

4mg Zoledronic acid

Zolsketil 2 mg/mL

Accord Healthcare S.L.U.

Trial product: No

Label title: Cytotoxic Drug

Active ingredient: DOXOrubicin pegylated liposomal

Dose limits	Max. dose	Max. cumulative dose:
BSA Dubois		450mg/m ²

Zolsketil 2 mg/mL Concentrate for solution for infusion

Standard dose primary active ingredient: Unknown

To be prepared for all units

Zolsketil

Subject to mandatory documentation: No

To be prepared, Reconstitute: No, Dil.: Yes, Main medication: Yes, Co-medication: No, Infusion solution additive: No, TPN: No, Strength entry: 1 Active ingredient, Rounding: global rules

Storage:	Temp.	Stability	Light protection required
Unopened	As per Product Label		No
Reconst. / Opened	As per Product Label		No
Prepared: Glucose 5% for all	2-8 degrees Celsius	1 Day	No
Prepared	As per Product Label		No

List of all permitted vehicles	Min. conc.	Max. conc.
Glucose 5%		89.99mg/295mL

List of all assigned supplementary services	Prod. no.	Number per medication
Complexity Band 2		1

Zolsketil 2 mg/mL Concentrate for solution for infusion 20mg



5055565781852

Active ingredient mass: 20mg additives: Unknown Total mass: Unknown
Volume: 10mL Density: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

20mg DOXOrubicin pegylated liposomal

Lot Number	Stock on 13/11/2025 15:03	expiration Date	Determined weight	Trial product	Barcode
P2500498	4 Pc.	30/06/2026		No	
P2500498	1 Pc.	30/06/2026		No	

Zolsketil 2 mg/mL Concentrate for solution for infusion 50mg



5055565781869

Active ingredient mass: 50mg additives: Unknown Total mass: Unknown
Volume: 25mL Density: Unknown
Package Size: 1 Pc.

Preferred: No, Do not include in consumption export of BD Cato™ Data Export: No, Export in pieces via BD Cato™ Data Export: Yes

Active ingredients

50mg DOXOrubicin pegylated liposomal

<i>Lot Number</i>	<i>Stock on 13/11/2025 15:03</i>	<i>expiration Date</i>	<i>Determined weight</i>	<i>Trial product</i>	<i>Barcode</i>
H2500137	4 Pc.	30/06/2026		No	
H2500137	1 Pc.	30/06/2026		No	
H2500137	5 Pc.	30/06/2026		No	
H2500137	4 Pc.	30/06/2026		No	