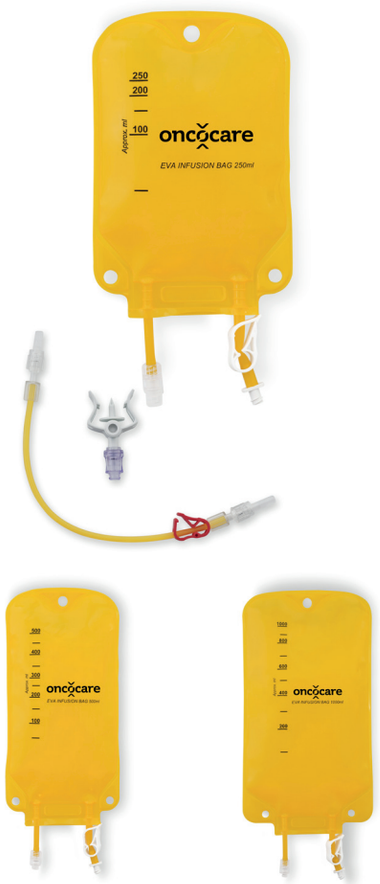
oncosem





oncocare SETS

Closed System Antineoplastic Drug Preparation Set

Item Code	ODPS029 / ODPS030 / ODPS031
Contents	EVA Bag, Oncovalve, Extension line, Clamp, Oncovial
Sizes	250ml, 500ml, 1000ml

It is used for manual or equipment preparation of cytotoxic drugs and subsequent infusion to the patient using an antineoplastic administration set. It is made of medical material compatible with antineoplastic drugs and does not contain latex/DEHP (diethylhexyl phthalate).

Thanks to its closed system, it prevents the risk of contamination of patients and staff with antineoplastic drugs. With its raw material ethyl vinyl acetate (EVA) and its robust structure, it protects the drugs prepared inside from light.

Compatible with all luerlock connectors and valves. Assembled in ISO8 clean room. Sterilized with ethylene oxide. Shelf life is 5 years. It can be stored between 5-40°C.

oncosem



Extension Line/ Extension Line with Taxol Filter

Item Code	A-05 / ODEL063-T
Contents	Extension line, Clamp, Taxol filter

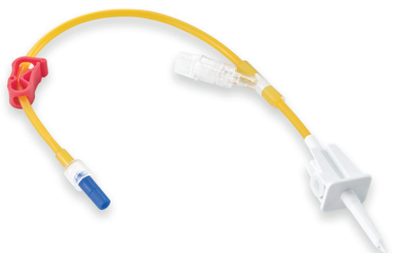
It is a kit used in chemotherapy, in the preparation of antineoplastic drugs in a closed system and in the transfer of drugs to the patient. It can also be supplied with a 0.2 micron Taxol filter if required.

It is made of light-protected medical grade material that does not contain latex or DEHP (diethylhexyl phthalate) and is compatible with chemotherapeutic agents.

Compatible with all luerlock connectors and valves. Assembled in ISO8 clean room. Sterilized with ethylene oxide. Shelf life is 5 years. It can be stored between 5-40°C.







Y Connector Extension Line With Needlefree Valve – with/without Taxol Filter

Item Code	ODEL042-Y ODEL043-Y (with Taxol Filter)
Contents	Extension Line, Y Connector, Oncovalve, Spike, Clamp, Taxol Filter

It is a sterile, single-use medical device with or without a 0.2-micron taxol filter, made of light-protected, latex and DEHP (diethylhexyl phthalate) free medical material, used for the preparation of antineoplastic drugs in chemotherapy applications.

Assembled in ISO8 clean room. Sterilized with ethylene oxide. Shelf life is 5 years. It can be stored between 5-40°C.



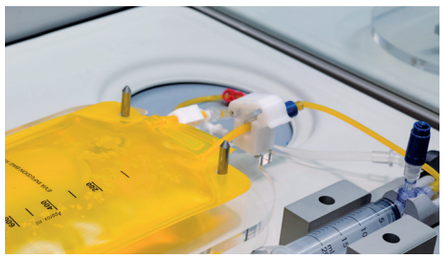
Drug Extension Set – T

Item Code	ODTS007
Contents	Extension Line, Oncomale, Check valve

It is a sterile disposable medical kit made of light-protected, latex- and DEHP (diethylhexyl phthalate)-free medical material and used for the transfer of drugs in the automatic drug preparation device during the preparation of all antineoplastic and hazardous drugs in a closed system.

Assembled in ISO8 clean room. Sterilized with ethylene oxide. Shelf life is 5 years. It can be stored between 5-40°C.







Drug Extension Set – S

Item Code	OATS032
Contents	Extension Line, Clamp, Spike

It is a sterile medical device made of medical material that does not contain latex or DEHP (diethylhexyl phthalate). It is used when pre-filling solvents into EVA bags using a peristaltic pump.

Assembled in ISO8 clean room. Sterilized with ethylene oxide. Shelf life is 5 years. It can be stored between 5-40°C.





Oncovial Adapter

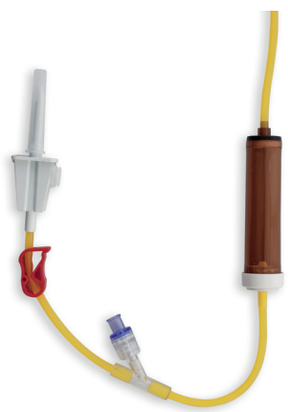
Item Code	OVA003
Contents	Hose 2mm – 5.5mm Material: ABS Color: White
Packaging	Product pcs / Box: 2.000 pcs Box Sizes: 285*385*370 mm Gross Weight: 8.770 gr Net Weight: 8.200 gr Volume: 0,04 m^3

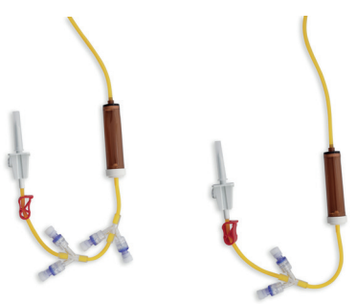


The closed system is used for the preparation of the drug to withdraw the drug from the vial. The Spike tip and ears, which pierce the rubber of the vial, ensure complete closure of the vial. With its 0.2-micron air filter, it prevents the drug from leaking into the environment, preventing contamination of patients and users with antineoplastic drugs.

Because it is needle-free, it prevents employee injury during manual preparation and device preparation.

Does not contain latex or DEHP. Assembled in ISO8 clean room. Sterilized with ethylene oxide. Shelf life is 5 years. It can be stored between 5-40°C.



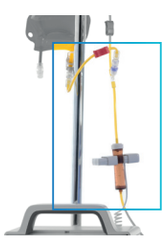


Antineoplastic Administration Set

Item Code	OAS026-P (One way) OAS024-P (Two ways) OAS022-P (Four ways)
Contents	Check valve, Drip Chamber, Roller Clamp, Spike, Clamp

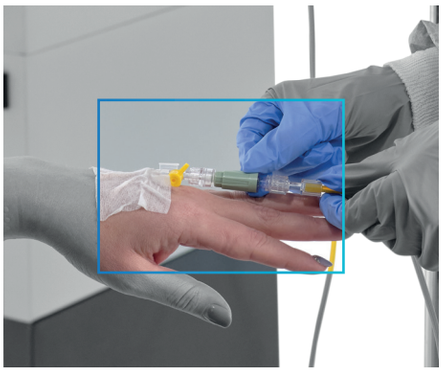
It is a disposable medical device made of medical material, which is opaque, does not contain latex or DEHP and is used in the application of cytotoxic drugs in a closed system. Thanks to its one-way valves, it prevents the reverse flow of the drug into the vein.

Assembled in ISO8 clean room. Sterilized with ethylene oxide. Shelf life is 5 years. It can be stored between 5-40°C.









Oncomale Connector

Item Code	OM001
Contents	Color: Green
Packaging	Product pcs / Box: 4.000 pcs Box Sizes: 285*385*370 mm Gross Weight: 11.020 gr Net Weight: 11.590 gr Volume: 0,04 m3

It is a disposable medical device compatible with chemotherapy drugs, made of medical grade materials and does not contain latex or DEHP (diethylhexyl phthalate).

It prevents the release of cytotoxic drugs into the environment and acts as a completely closed transfer system thanks to its impermeability. It has a male luerlock tip. When connected to any luerlock socket or oncovalve, fluid flow is ensured, when removed, fluid flow is closed.

Assembled in ISO8 clean room. Sterilized with ethylene oxide. Shelf life is 5 years. It can be stored between 5-40°C.



Oncovalve

Item Code	OV002
Contents	Bottom Diameter: 7.8 mm bottom diameter Polycarbonate & Silicone rubber Color: Transparent
Packaging	Product pcs / Box: 10.000 pcs Box Sizes: 285*385*370 mm Gross Weight: 13.330 gr Net Weight: 13.900 gr Volume: 0,04 m3

It is a disposable medical device compatible with chemotherapy drugs, made of polycarbonate and does not contain latex or DEHP (diethylhexyl phthalate).

At the connection end of the vial adapter or the EVA bag. It creates a completely closed transfer system by being used in the connection between the injector and the vascular access device. This prevents the risk of contamination of patients and staff with cytotoxic drugs.

Sterilized with ethylene oxide. Shelf life is 5 years. It can be stored between 5-40°C.

Oncocare Infusion Pumps



AC power supply	AC 100-240V,50/60 Hz
Power	45 VA
External Supply	DC 12 V 1A
Battery	Lithium Battery 11.1 V 1500 mAh
Battery Life	5 Hours
Alarm	Sound and visual alarm
Sound	Adjust for 11 level
Infusion History	2000 infusion data
Change of Power Distribution	0.1-1200.0mL/h to 0.03-400d/min
Barcode Reader	Patient data registration via barcode reader
Central Station	Control of the all pump from one center
Volume Settings:	0.1-99.99 (0.01increase) 100-999.9 (0.01 increase) 1000 - 9999(0.01 increase)
Purge	1200.0ml/h (20d/ml with IV set)
KVO Rate	0.1-5.0ml/h
Accuracy	+\- 5%
Dimensions	202x74x130
Weight	1,2 Kg (Battery included)
Class	Class I, Type CF, IPX2
Total Volume	0-99999.99ml

SAPACO 2000

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