CHEMOTHERAPY PRODUCTS CATALOGUE

ARIES S.r.l.
Biomedical Devices

We are the ideal partner for treating your patients:

Aries manufactures and markets devices for infusion, transfusion and nutrition and is specialised in the design and production of oncology devices.

Thanks to a totally controlled manufacturing process, Aries is able to ensure the reliability and quality of its products, allowing operators to concentrate on patient care.

Aries is also able to offer its customers a highly customisable service, designed to satisfy even the most specific needs.

Don't hesitate to contact us for free advice.

CONTACTS:

Phone +39 0535 610773
Fax. +39 0535 610774

info@ariessrl.com
www.ariessrl.com

SALES MANAGEMENT:

Phone +39 348 9298546

commerciale1@ariessrl.com

ARIES S.r.l.
Biomedical Devices

INDEX:

ADMINISTRATION SYSTEMS……..page 07 – 36

PREPARATION SYSTEMS.....page 37 – 68

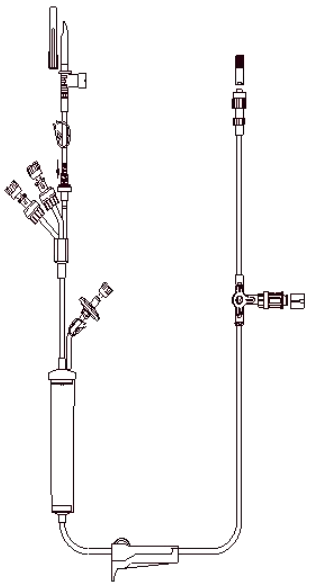
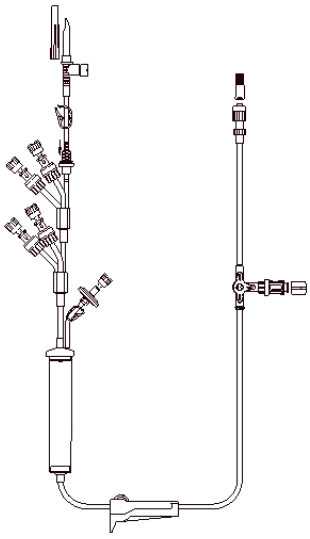
SPIKES AND ACCESSORIES.....page 69 – 92

ARIES S.r.l.
Biomedical Devices

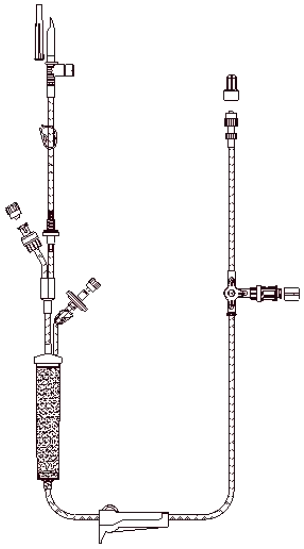
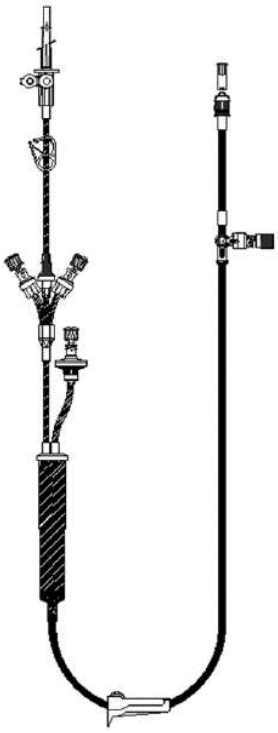
ADMINISTRATION SYSTEMS

ARIES S.r.l.
Biomedical Devices

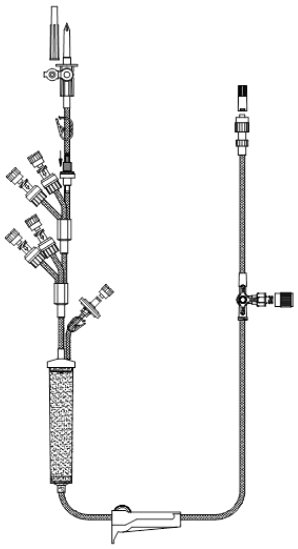
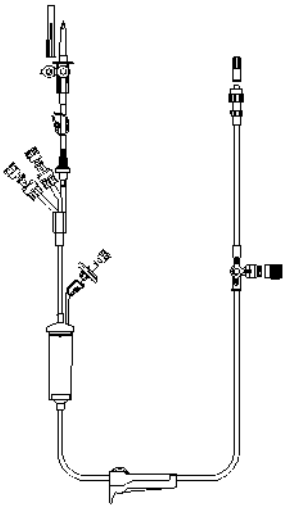
ADMINISTRATION SYSTEMS

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Chemodrip Device for the administration of the most common chemotherapy/antiblastic medicinal products and diluents. Gravity IV set consisting of: Two-way spike in ABS, equipped with an air intake having a water-repellent antibacterial membrane and an open-close flap, and a PVC DEHP-Free tubing equipped with a blue snap clamp. One-way valve to prevent backflow and tubing connector with 2 one-way valves with needleless access; special self-compensating drip chamber made of PVC DEHP-Free with 15 micron disk solution filter and roller clamp for flow regulation and interruption. 3-way stopcock with needleless access valve for extemporaneous infusion of medicinal products. Male Luer Lock terminal with rotating ring nut equipped with a female Luer Lock with hydrophobic filter.	CH011003	50
	Chemodrip Device for the administration of the most common chemotherapy/antiblastic medicinal products and diluents. Gravity IV set consisting of: Two-way spike in ABS, equipped with an air intake having a water-repellent antibacterial membrane and an open-close flap, and a PVC DEHP-Free tubing equipped with a blue snap clamp. One-way valve to prevent backflow and double tubing connector, each with 2 one-way valves with needleless access; special self-compensating drip chamber made of PVC DEHP-Free with 15 micron disk solution filter and roller clamp for flow regulation and interruption. 3-way stopcock with needleless access valve for extemporaneous infusion of medicinal products. Male Luer Lock terminal with rotating ring nut equipped with a female Luer Lock with hydrophobic filter.	CH011004	50

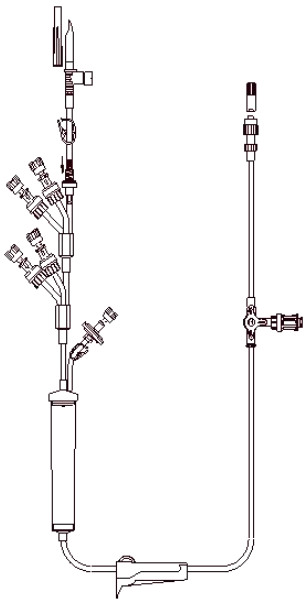
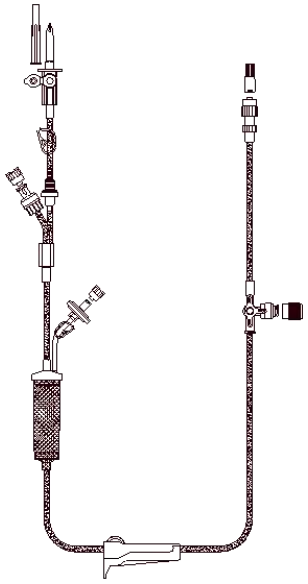
ADMINISTRATION SYSTEMS

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Chemodrip Device for the administration of the most common chemotherapy/antiblastic medicinal products and diluents. Gravity IV set consisting of: Two-way spike in ABS, equipped with an air intake having a water-repellent antibacterial membrane and an open-close flap, and a PVC DEHP-Free tubing equipped with a blue snap clamp. One-way valve to prevent backflow and tubing connector with 2 one-way valves with needleless access; special self-compensating drip chamber made of PVC DEHP-Free with 15 micron disk solution filter and roller clamp for flow regulation and interruption. 3-way stopcock with needleless access valve for extemporaneous infusion of medicinal products. Male Luer Lock terminal with rotating ring nut equipped with a female Luer Lock with hydrophobic filter.	CH011042	50
	Chemodrip Device for the administration of the most common chemotherapy/antiblastic medicinal products and diluents. Amber gravity IV set consisting of: Two-way spike in ABS, equipped with an air intake having a water-repellent antibacterial membrane and an open-close flap, and amber tubing in PVC DEHP-Free equipped with a blue snap clamp. One-way valve to prevent backflow and tubing connector with 2 one-way valves with needleless access; special self-compensating drip chamber made of PVC DEHP-Free with 15 micron disk solution filter and roller clamp for flow regulation and interruption. 3-way stopcock with needleless access valve for extemporaneous infusion of medicinal products. Male Luer Lock terminal with rotating ring nut equipped with a female Luer Lock with hydrophobic filter.	CH011024	50

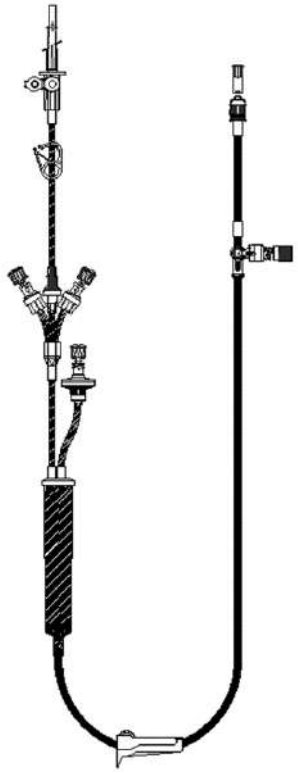
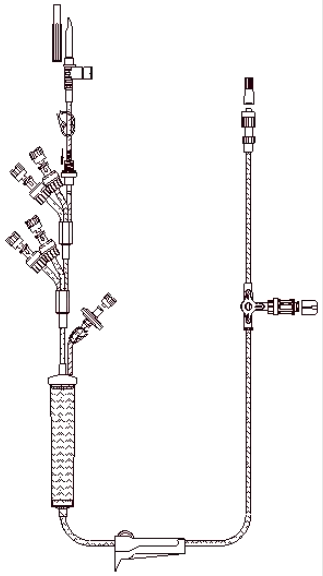
ADMINISTRATION SYSTEMS

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Chemodrip Device for the administration of the most common chemotherapy/antiblastic medicinal products and diluents. Amber gravity IV set consisting of: Two-way spike in ABS, equipped with an air intake having a water-repellent antibacterial membrane and an open-close flap, and amber tubing in PVC DEHP-Free equipped with a blue snap clamp. One-way valve to prevent backflow and double tubing connector, each with 2 one-way valves with needleless access; special self-compensating drip chamber made of PVC DEHP-Free with 15 micron disk solution filter and roller clamp for flow regulation and interruption. 3-way stopcock with needleless access valve for extemporaneous infusion of medicinal products. Male Luer Lock terminal with rotating ring nut equipped with a female Luer Lock with hydrophobic filter.	CH011015	50
	Chemodrip Device for the administration of the most common chemotherapy/antiblastic medicinal products and diluents. IV pump infusion set consisting of: Two-way spike in ABS, equipped with an air intake having a water-repellent antibacterial membrane and an open-close flap, and a PVC DEHP-Free tubing equipped with a blue snap clamp. One-way valve to prevent backflow and tubing connector with 2 one-way valves with needleless access; special self-compensating drip chamber made of PVC DEHP-Free with 15 micron disk solution filter and roller clamp for flow regulation and interruption. 3-way stopcock with needleless access valve for extemporaneous infusion of medicinal products. Male Luer Lock terminal with rotating ring nut equipped with a female Luer Lock with hydrophobic filter.	CH011003#	50

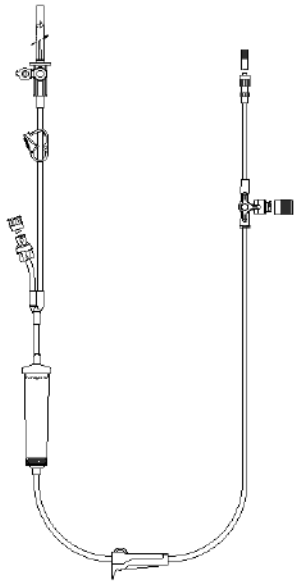
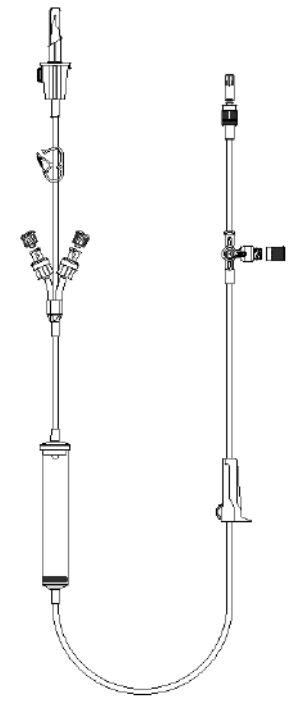
ADMINISTRATION SYSTEMS

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Chemodrip Device for the administration of the most common chemotherapy/antiblastic medicinal products and diluents. IV pump infusion set consisting of: Two-way spike in ABS, equipped with an air intake having a water-repellent antibacterial membrane and an open-close flap, and a PVC DEHP-Free tubing equipped with a blue snap clamp. One-way valve to prevent backflow and double tubing connector, each with 2 one-way valves with needleless access; special self-compensating drip chamber made of PVC DEHP-Free with 15 micron disk solution filter and roller clamp for flow regulation and interruption. 3-way stopcock with needleless access valve for extemporaneous infusion of medicinal products. Male Luer Lock terminal with rotating ring nut equipped with a female Luer Lock with hydrophobic filter.	CH011004#	50
	Chemodrip Device for the administration of the most common chemotherapy/antiblastic medicinal products and diluents. Amber IV pump infusion set consisting of: Two-way spike in ABS, equipped with an air intake having a water-repellent antibacterial membrane and an open-close flap, and amber tubing in PVC DEHP-Free equipped with a blue snap clamp. One-way valve to prevent backflow and tubing connector with one-way valve with needleless access; special self-compensating drip chamber made of PVC DEHP-Free with 15 micron disk solution filter and roller clamp for flow regulation and interruption. 3-way stopcock with needleless access valve for extemporaneous infusion of medicinal products. Male Luer Lock terminal with rotating ring nut equipped with a female Luer Lock with hydrophobic filter.	CH011042H	50

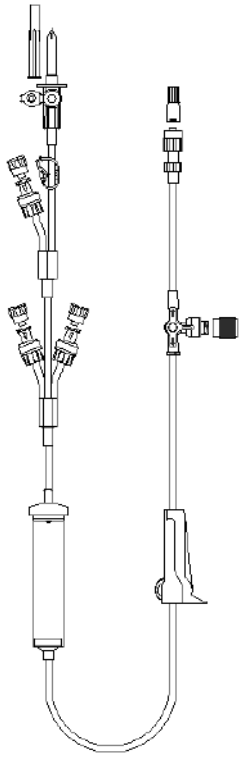
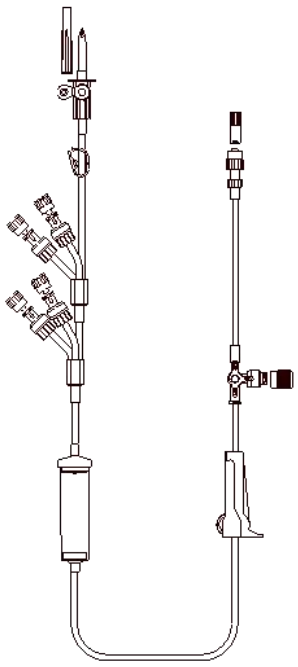
ADMINISTRATION SYSTEMS

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Chemodrip Device for the administration of the most common chemotherapy/antiblastic medicinal products and diluents. Amber IV pump infusion set consisting of: Two-way spike in ABS, equipped with an air intake having a water-repellent antibacterial membrane and an open-close flap, and amber tubing in PVC DEHP-Free equipped with a blue snap clamp. One-way valve to prevent backflow and tubing connector with 2 one-way valves with needleless access; special self-compensating drip chamber made of PVC DEHP-Free with 15 micron disk solution filter and roller clamp for flow regulation and interruption. 3-way stopcock with needleless access valve for extemporaneous infusion of medicinal products. Male Luer Lock terminal with rotating ring nut equipped with a female Luer Lock with hydrophobic filter.	CH011024#	50
	Chemodrip Device for the administration of the most common chemotherapy/antiblastic medicinal products and diluents. Amber IV pump infusion set consisting of: Two-way spike in ABS, equipped with an air intake having a water-repellent antibacterial membrane and an open-close flap, and amber tubing in PVC DEHP-Free equipped with a blue snap clamp. One-way valve to prevent backflow and double tubing connector, each with 2 one-way valves with needleless access; special self-compensating drip chamber made of PVC DEHP-Free with 15 micron disk solution filter and roller clamp for flow regulation and interruption. 3-way stopcock with needleless access valve for extemporaneous infusion of medicinal products. Male Luer Lock terminal with rotating ring nut equipped with a female Luer Lock with hydrophobic filter.	CH011015#	50

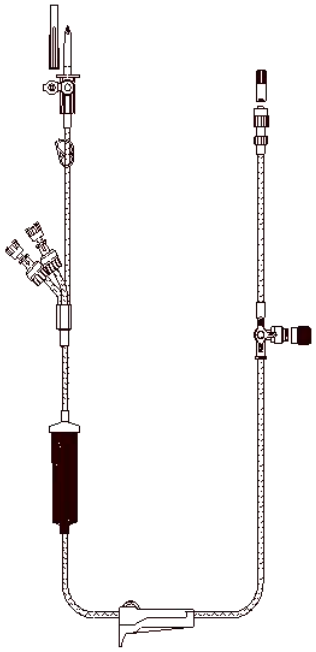
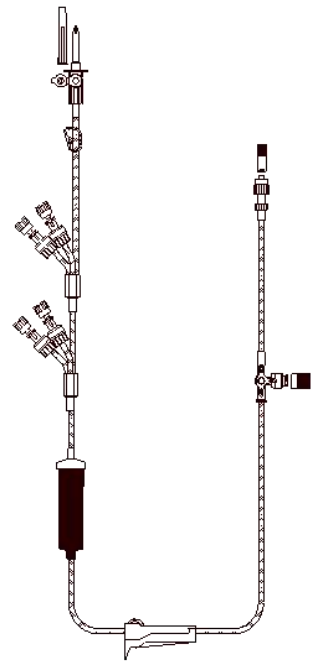
ADMINISTRATION SYSTEMS

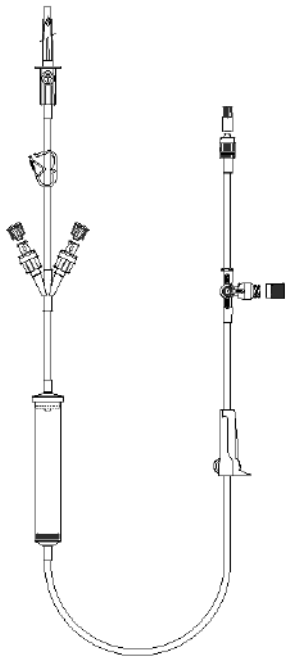
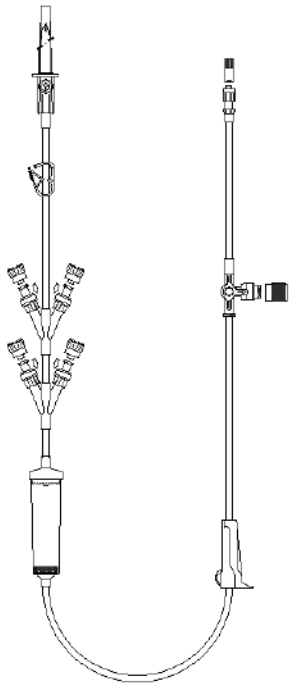
DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Chemodrip Device for the administration of the most common chemotherapy/antiblastic medicinal products and diluents. Gravity IV set consisting of: Two-way spike in ABS, equipped with an air intake having a water-repellent antibacterial membrane and an open-close flap, and a PVC DEHP-Free tubing equipped with a blue snap clamp. tubing connector with one-way valve with needleless access; drip chamber made of PVC DEHP-Free with 15 micron disk solution filter and roller clamp for flow regulation and interruption. 3-way stopcock with needleless access valve for extemporaneous infusion of medicinal products. Male Luer Lock terminal with rotating ring nut equipped with a female Luer Lock with hydrophobic filter.	CH011146	50
	Chemodrip Device for the administration of the most common chemotherapy/antiblastic medicinal products and diluents. Gravity IV set consisting of: Two-way spike in ABS, equipped with an air intake having a water-repellent antibacterial membrane and an open-close flap, and a PVC DEHP-Free tubing equipped with a blue snap clamp. tubing connector with 2 one-way valves with needleless access; drip chamber made of PVC DEHP-Free with 15 micron disk solution filter and roller clamp for flow regulation and interruption. 3-way stopcock with needleless access valve for extemporaneous infusion of medicinal products. Male Luer Lock terminal with rotating ring nut equipped with a female Luer Lock with hydrophobic filter.	CH011003P	50

ADMINISTRATION SYSTEMS

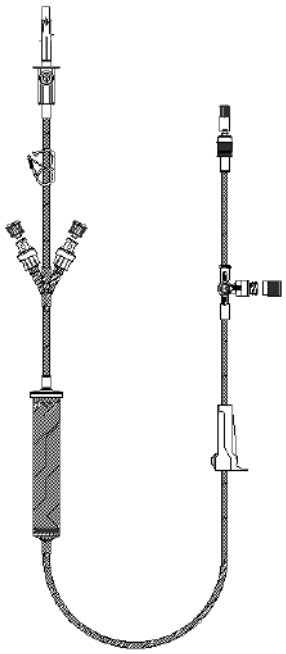
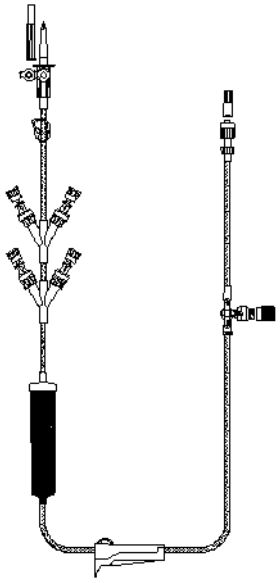
DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Chemodrip Device for the administration of the most common chemotherapy/antiblastic medicinal products and diluents. Gravity IV set consisting of: Two-way spike in ABS, equipped with an air intake having a water-repellent antibacterial membrane and an open-close flap, and a PVC DEHP-Free tubing equipped with a blue snap clamp. Double tubing connector with 3 one-way valves with needleless access; drip chamber made of PVC DEHP-Free with 15 micron disk solution filter and roller clamp for flow regulation and interruption. 3-way stopcock with needleless access valve for extemporaneous infusion of medicinal products. Male Luer Lock terminal with rotating ring nut equipped with a female Luer Lock with hydrophobic filter.	CH011143	50
	Chemodrip Device for the administration of the most common chemotherapy/antiblastic medicinal products and diluents. Amber gravity IV set consisting of: Two-way spike in ABS, equipped with an air intake having a water-repellent antibacterial membrane and an open-close flap, and amber tubing in PVC DEHP-Free equipped with a blue snap clamp. tubing connector with 2 one-way valves with needleless access; drip chamber made of PVC DEHP-Free with 15 micron disk solution filter and roller clamp for flow regulation and interruption. 3-way stopcock with needleless access valve for extemporaneous infusion of medicinal products. Male Luer Lock terminal with rotating ring nut equipped with a female Luer Lock with hydrophobic filter.	CH011004P	50

ADMINISTRATION SYSTEMS

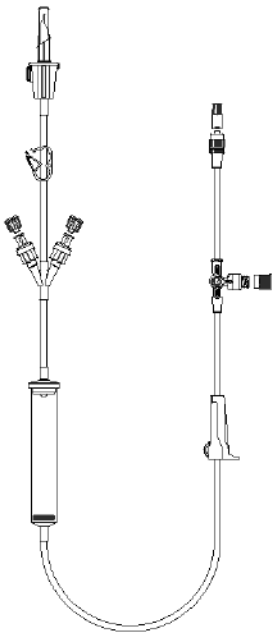
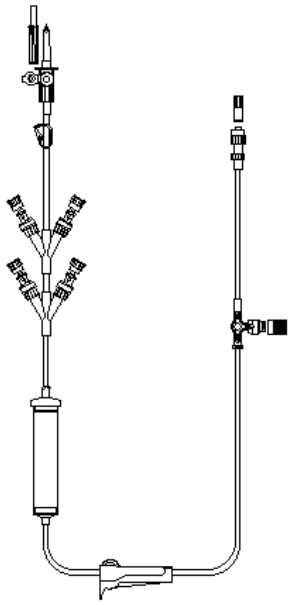
DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Chemodrip Device for the administration of the most common chemotherapy/antiblastic medicinal products and diluents. Amber gravity IV set consisting of: Two-way spike in ABS, equipped with an air intake having a water-repellent antibacterial membrane and an open-close flap, and amber tubing in PVC DEHP-Free equipped with a blue snap clamp. tubing connector with 2 one-way valves with needleless access; drip chamber made of PVC DEHP-Free with 15 micron disk solution filter and roller clamp for flow regulation and interruption. 3-way stopcock with needleless access valve for extemporaneous infusion of medicinal products. Male Luer Lock terminal with rotating ring nut equipped with a female Luer Lock with hydrophobic filter.	CH011024P	50
	Chemodrip Device for the administration of the most common chemotherapy/antiblastic medicinal products and diluents. Amber gravity IV set consisting of: Two-way spike in ABS, equipped with an air intake having a water-repellent antibacterial membrane and an open-close flap, and amber tubing in PVC DEHP-Free equipped with a blue snap clamp. Double tubing connector, each with 2 one-way valves with needleless access; drip chamber made of PVC DEHP-Free with 15 micron disk solution filter and roller clamp for flow regulation and interruption. 3-way stopcock with needleless access valve for extemporaneous infusion of medicinal products. Male Luer Lock terminal with rotating ring nut equipped with a female Luer Lock with hydrophobic filter.	CH011015P	50

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Chemodrip Device for the administration of the most common chemotherapy/antiblastic medicinal products and diluents. Gravity IV set consisting of: Two-way spike in ABS equipped with anti-reflux valve in polystyrene and membrane with 0.2 µm diameter particle filtration efficiency; PVC DEHP-Free tubing equipped with blue snap clamp. Y-shaped connector with 2 one-way valves with needleless access; drip chamber made of PVC DEHP-Free with 15 micron disk solution filter and roller clamp for flow regulation and interruption. 3-way stopcock with needleless access valve for extemporaneous infusion of medicinal products. Male Luer Lock terminal with rotating ring nut equipped with a female Luer Lock with hydrophobic filter.	CH011003P.	50
	Chemodrip Device for the administration of the most common chemotherapy/antiblastic medicinal products and diluents. Gravity IV set consisting of: Two-way spike in ABS equipped with anti-reflux valve in polystyrene and membrane with 0.2 µm diameter particle filtration efficiency; PVC DEHP-Free tubing equipped with blue snap clamp. Double Y-shaped connector, each with 2 one-way valves with needleless access; drip chamber made of PVC DEHP-Free with 15 micron disk solution filter and roller clamp for flow regulation and interruption. 3-way stopcock with needleless access valve for extemporaneous infusion of medicinal products. Male Luer Lock terminal with rotating ring nut equipped with a female Luer Lock with hydrophobic filter.	CH011004P.	50

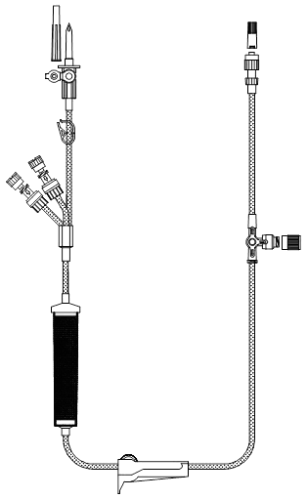
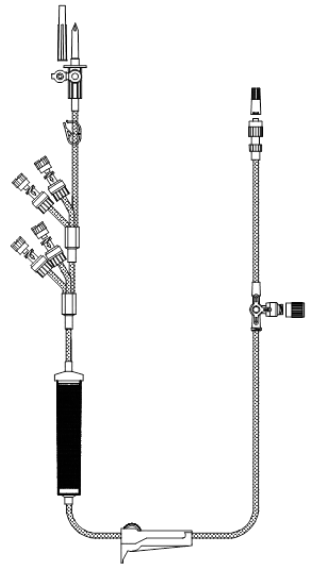
ADMINISTRATION SYSTEMS

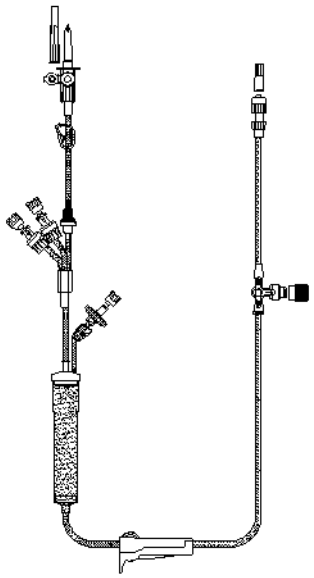
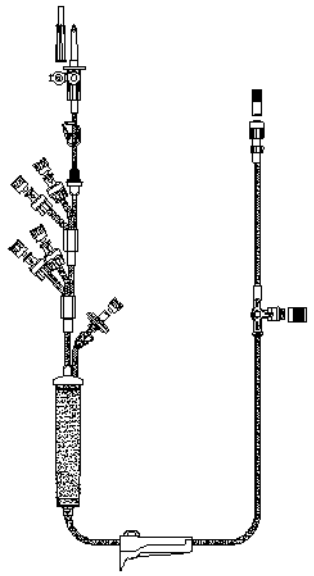
DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Chemodrip Device for the administration of the most common chemotherapy/antiblastic medicinal products and diluents. Amber gravity IV set consisting of: Two-way spike in ABS equipped with anti-reflux valve in polystyrene and membrane with 0.2 µm diameter particle filtration efficiency; PVC DEHP-Free amber tubing equipped with blue snap clamp. Y-shaped connector with 2 one-way valves with needleless access; drip chamber made of PVC DEHP-Free with 15 micron disk solution filter and roller clamp for flow regulation and interruption. 3-way stopcock with needleless access valve for extemporaneous infusion of medicinal products. Male Luer Lock terminal with rotating ring nut equipped with a female Luer Lock with hydrophobic filter.	CH011024P.	50
	Chemodrip Device for the administration of the most common chemotherapy/antiblastic medicinal products and diluents. Amber gravity IV set consisting of: Two-way spike in ABS equipped with anti-reflux valve in polystyrene and membrane with 0.2 µm diameter particle filtration efficiency; PVC DEHP-Free amber tubing equipped with blue snap clamp. Double Y-shaped connector, each with 2 one-way valves with needleless access; drip chamber made of PVC DEHP-Free with 15 micron disk solution filter and roller clamp for flow regulation and interruption. 3-way stopcock with needleless access valve for extemporaneous infusion of medicinal products. Male Luer Lock terminal with rotating ring nut equipped with a female Luer Lock with hydrophobic filter.	CH011015P.	50

ADMINISTRATION SYSTEMS

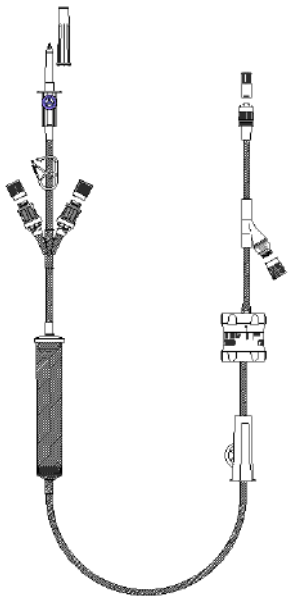
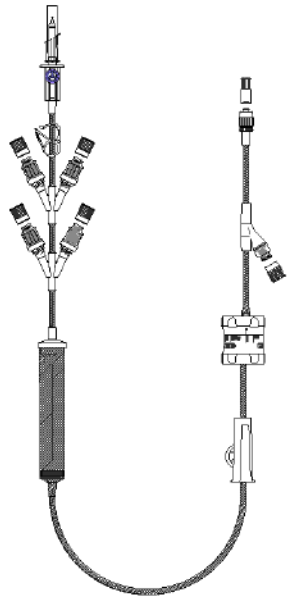
DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Chemodrip Device for the administration of the most common chemotherapy/antiblastic medicinal products and diluents. IV pump infusion set consisting of: Two-way spike in ABS, equipped with an air intake having a water-repellent antibacterial membrane and an open-close flap, and a PVC DEHP-Free tubing equipped with a blue snap clamp. Y-shaped connector with 2 one-way valves with needleless access; drip chamber made of PVC DEHP-Free with 15 micron disk solution filter and roller clamp for flow regulation and interruption. 3-way stopcock with needleless access valve for extemporaneous infusion of medicinal products. Male Luer Lock terminal with rotating ring nut equipped with a female Luer Lock with hydrophobic filter.	CH011003P#	50
	Chemodrip Device for the administration of the most common chemotherapy/antiblastic medicinal products and diluents. IV pump infusion set consisting of: Two-way spike in ABS, equipped with an air intake having a water-repellent antibacterial membrane and an open-close flap, and amber tubing in PVC DEHP-Free equipped with a blue snap clamp. Double Y-shaped connector, each with 2 one-way valves with needleless access; drip chamber made of PVC DEHP-Free with 15 micron disk solution filter and roller clamp for flow regulation and interruption. 3-way stopcock with needleless access valve for extemporaneous infusion of medicinal products. Male Luer Lock terminal with rotating ring nut equipped with a female Luer Lock with hydrophobic filter.	CH011004P#	50

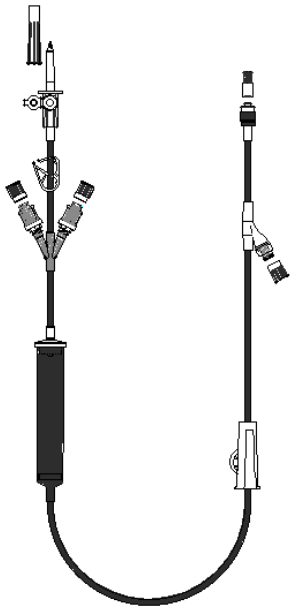
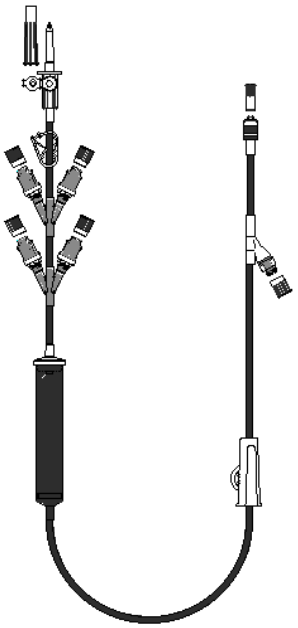
ADMINISTRATION SYSTEMS

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Chemodrip Device for the administration of the most common chemotherapy/antiblastic medicinal products and diluents. Amber IV pump infusion set consisting of: Two-way spike in ABS, equipped with an air intake having a water-repellent antibacterial membrane and an open-close flap, and amber tubing in PVC DEHP-Free equipped with a blue snap clamp. tubing connector with 2 one-way valves with needleless access; drip chamber made of PVC DEHP-Free with 15 micron disk solution filter and roller clamp for flow regulation and interruption. 3-way stopcock with needleless access valve for extemporaneous infusion of medicinal products. Male Luer Lock terminal with rotating ring nut equipped with a female Luer Lock with hydrophobic filter.	CH011024P#	50
	Chemodrip Device for the administration of the most common chemotherapy/antiblastic medicinal products and diluents. IV pump infusion set consisting of: Two-way spike in ABS, equipped with an air intake having a water-repellent antibacterial membrane and an open-close flap, and amber tubing in PVC DEHP-Free equipped with a blue snap clamp. Double Y-shaped connector, each with 2 one-way valves with needleless access; drip chamber made of PVC DEHP-Free with 15 micron disk solution filter and roller clamp for flow regulation and interruption. 3-way stopcock with needleless access valve for extemporaneous infusion of medicinal products. Male Luer Lock terminal with rotating ring nut equipped with a female Luer Lock with hydrophobic filter.	CH011015P#	50

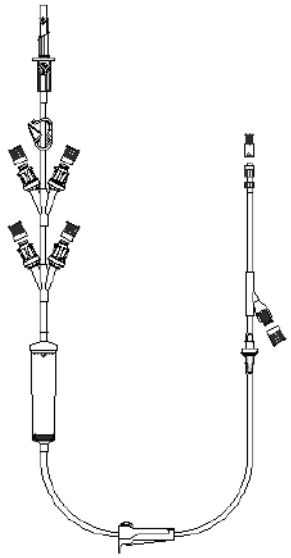
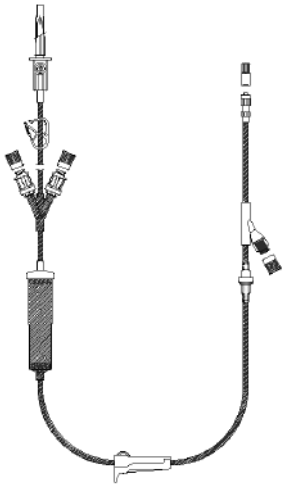
DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Chemodrip Device for the administration of the most common chemotherapy/antiblastic medicinal products and photosensitive diluents. Gravity IV set consisting of: Two-way spike in ABS, equipped with an air intake having a water-repellent antibacterial membrane and an open-close flap, and amber tubing in PVC DEHP-Free equipped with a blue snap clamp. One-way valve to prevent backflow and tubing connector with 2 one-way valves with needleless access; special self-compensating drip chamber made of PVC DEHP-Free with 15 micron disk solution filter and roller clamp for flow regulation and interruption. 3-way stopcock with needleless access valve for extemporaneous infusion of medicinal products. Male Luer Lock terminal with rotating ring nut equipped with a female Luer Lock with hydrophobic filter.	CH011024.	50
	Chemodrip Device for the administration of the most common chemotherapy/antiblastic medicinal products and photosensitive diluents. Gravity IV set consisting of: Two-way spike in ABS, equipped with an air intake having a water-repellent antibacterial membrane and an open-close flap, and amber tubing in PVC DEHP-Free equipped with a blue snap clamp. One-way valve to prevent backflow, double tubing connector, each with 2 one-way valves with needleless access; special self-compensating drip chamber made of PVC DEHP-Free with 15 micron disk solution filter and roller clamp for flow regulation and interruption. 3-way stopcock with needleless access valve for extemporaneous infusion of medicinal products. Male Luer Lock terminal with rotating ring nut equipped with a female Luer Lock with hydrophobic filter.	CH011015.	50

ADMINISTRATION SYSTEMS

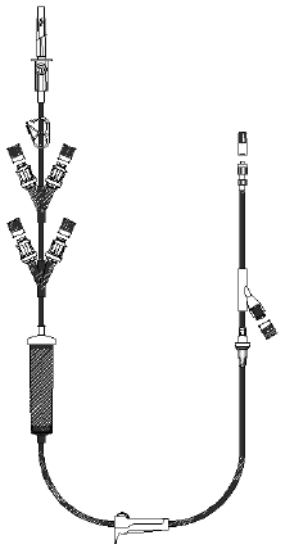
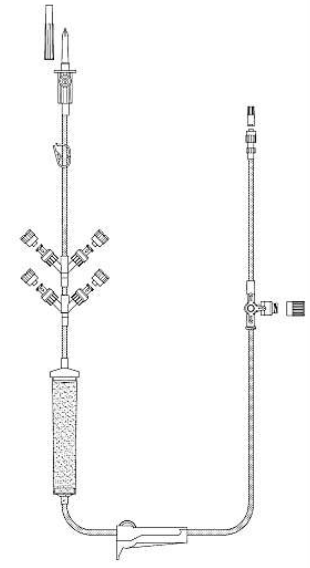
DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Chemodrip Device for the administration of the most common chemotherapy/antiblastic medicinal products and diluents. Amber IV pump infusion set consisting of: Two-way spike in ABS equipped with anti-reflux valve in polystyrene and membrane with 0.2 µm diameter particle filtration efficiency; PVC DEHP-Free amber tubing equipped with blue snap clamp. Y-shaped connector with 2 two-way valves with needleless access; drip chamber made of PVC DEHP-Free with 15 micron disk solution filter and roller clamp for flow regulation and interruption. ABS flow regulator with delivery from 5 to 250 ml/h with double graduated scale. Y-shaped connector with one-way valve with needleless access for the administration of instant boluses. Male Luer Lock terminal with rotating ring nut equipped with a female Luer Lock with hydrophobic filter.	CH011083#	50
	Chemodrip Device for the administration of the most common chemotherapy/antiblastic medicinal products and diluents. Amber IV pump infusion set consisting of: Two-way spike in ABS equipped with anti-reflux valve in polystyrene and membrane with 0.2 µm diameter particle filtration efficiency; PVC DEHP-Free amber tubing equipped with blue snap clamp. Double Y-shaped connector, each with 2 two-way valves with needleless access; drip chamber made of PVC DEHP-Free with 15 micron disk solution filter and roller clamp for flow regulation and interruption. ABS flow regulator with delivery from 5 to 250 ml/h with double graduated scale. Y-shaped connector with one-way valve with needleless access for the administration of instant boluses. Male Luer Lock terminal with rotating ring nut equipped with a female Luer Lock with hydrophobic filter.	CH011085#	50

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Chemodrip Device for the administration of the most common chemotherapy/antiblastic medicinal products and diluents. Amber IV pump infusion set consisting of: Two-way spike in ABS, equipped with a 0.2µm air intake having a water-repellent antibacterial membrane and an open-close flap, and amber tubing in PVC DEHP-Free equipped with a blue snap clamp. Y-shaped connector with 2 two-way valves with needleless access; drip chamber made of PVC DEHP-Free with 15 micron disk solution filter and roller clamp for flow regulation and interruption. ABS flow regulator with delivery from 5 to 250 ml/h with double graduated scale. Y-shaped connector with one-way valve with needleless access for the administration of instant boluses. Male Luer Lock terminal with rotating ring nut equipped with a female Luer Lock with hydrophobic filter.	CH011080#	50
	Chemodrip Device for the administration of the most common chemotherapy/antiblastic medicinal products and diluents. Amber IV pump infusion set consisting of: Two-way spike in ABS, equipped with a 0.2µm air intake having a water-repellent antibacterial membrane and an open-close flap, and amber tubing in PVC DEHP-Free equipped with a blue snap clamp. Double Y-shaped connector, each with 2 two-way valves with needleless access; drip chamber made of PVC DEHP-Free with 15 micron disk solution filter and roller clamp for flow regulation and interruption. ABS flow regulator with delivery from 5 to 250 ml/h with double graduated scale. Y-shaped connector with one-way valve with needleless access for the administration of instant boluses. Male Luer Lock terminal with rotating ring nut equipped with a female Luer Lock with hydrophobic filter.	CH011082#	50

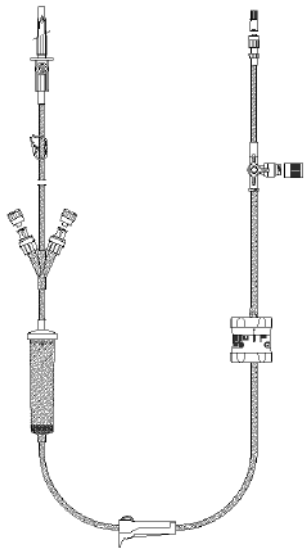
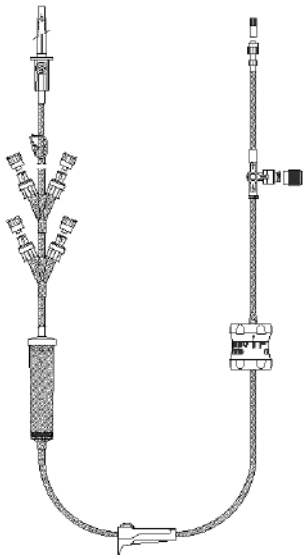
ADMINISTRATION SYSTEMS

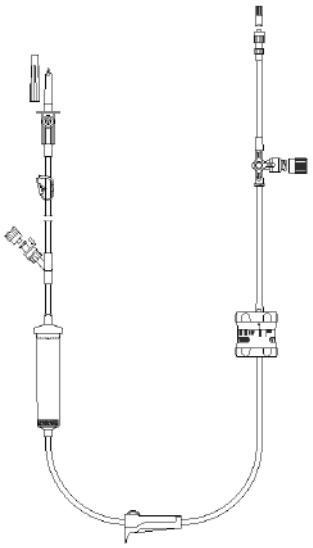
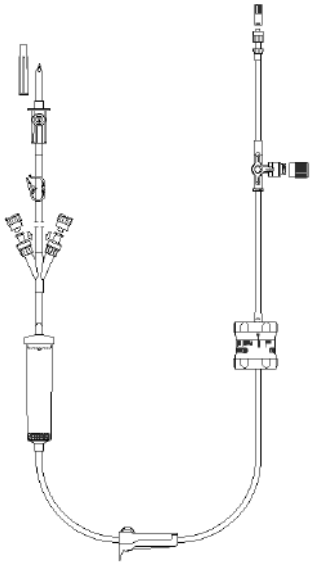
DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Chemodrip Device for the administration of the most common chemotherapy/antiblastic medicinal products and diluents. Gravity IV set consisting of: Two-way spike in ABS equipped with anti-reflux valve in polystyrene and membrane with 0.2 µm diameter particle filtration efficiency; PVC DEHP-Free tubing equipped with blue snap clamp. Double Y-shaped connector, each with 2 two-way valves with needleless access; drip chamber made of PVC DEHP-Free with 15 micron disk solution filter and roller clamp for flow regulation and interruption. One-way valve to prevent backflow and Y-shaped connector with two-way valve with needleless access for the administration of instant boluses. Male Luer Lock terminal with rotating ring nut equipped with a female Luer Lock with hydrophobic filter.	CH011084S	50
	Chemodrip Device for the administration of the most common chemotherapy/antiblastic medicinal products and photosensitive diluents. Amber gravity IV set consisting of: Two-way spike in ABS equipped with anti-reflux valve in polystyrene and membrane with 0.2 µm diameter particle filtration efficiency; PVC DEHP-Free amber tubing equipped with blue snap clamp. Y-shaped connector with 2 two-way valves with needleless access; drip chamber made of PVC DEHP-Free with 15 micron disk solution filter and roller clamp for flow regulation and interruption. One-way valve to prevent backflow and Y-shaped connector with two-way valve with needleless access for the administration of instant boluses. Male Luer Lock terminal with rotating ring nut equipped with a female Luer Lock with hydrophobic filter.	CH011085S	50

ADMINISTRATION SYSTEMS

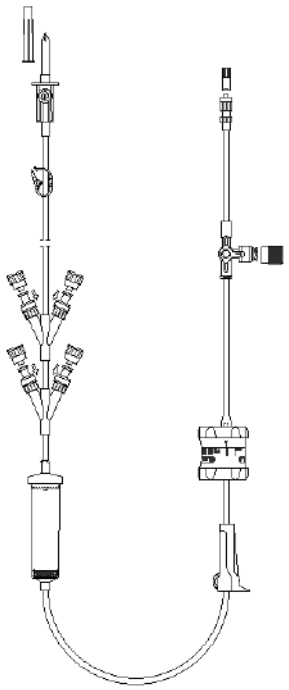
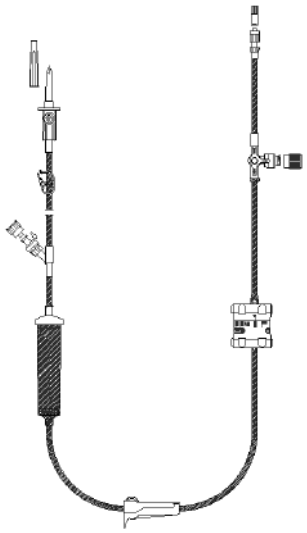
DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Chemodrip Device for the administration of the most common chemotherapy/antiblastic medicinal products and photosensitive diluents. Amber gravity IV set consisting of: Two-way spike in ABS equipped with anti-reflux valve in polystyrene and membrane with 0.2 µm diameter particle filtration efficiency; PVC DEHP-Free amber tubing equipped with blue snap clamp. Double Y-shaped connector, each with 2 two-way valves with needleless access; drip chamber made of PVC DEHP-Free with 15 micron disk solution filter and roller clamp for flow regulation and interruption. One-way valve to prevent backflow and Y-shaped connector with two-way valve with needleless access for the administration of instant boluses. Male Luer Lock terminal with rotating ring nut equipped with a female Luer Lock with hydrophobic filter.	CH011086S	50
	Chemodrip Device for the administration of the most common chemotherapy/antiblastic medicinal products and photosensitive diluents. Amber gravity IV set consisting of: Two-way spike in ABS equipped with anti-reflux valve in polystyrene and membrane with 0.2 µm diameter particle filtration efficiency; PVC DEHP-Free amber tubing equipped with blue snap clamp. Double Y-shaped connector, each with 2 one-way valves with needleless access; drip chamber made of PVC DEHP-Free with 15 micron disk solution filter and roller clamp for flow regulation and interruption. 3-way stopcock with needleless access valve for extemporaneous infusion of medicinal products. Male Luer Lock terminal with rotating ring nut equipped with a female Luer Lock with hydrophobic filter.	CH011121	50

ADMINISTRATION SYSTEMS

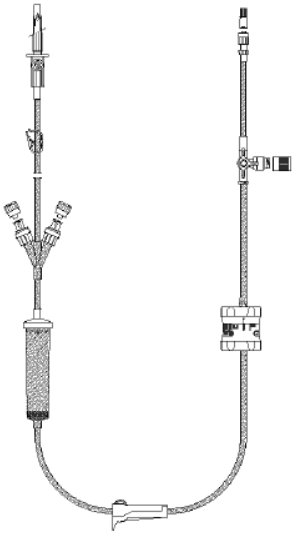
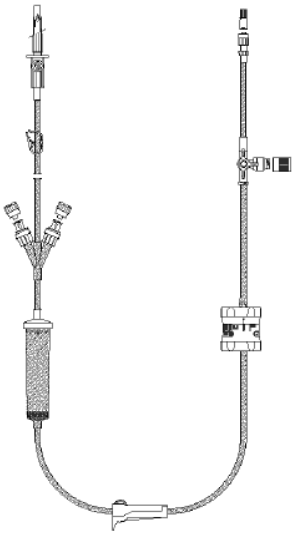
DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Chemodrip Device for the administration of the most common chemotherapy/antiblastic medicinal products and photosensitive diluents. Amber gravity IV set consisting of: Two-way spike in ABS equipped with anti-reflux valve in polystyrene and membrane with 0.2 µm diameter particle filtration efficiency; PVC DEHP-Free amber tubing equipped with blue snap clamp. Y-shaped connector with 2 one-way valves with needleless access; drip chamber made of PVC DEHP-Free with 15 micron disk solution filter and roller clamp for flow regulation and interruption. ABS flow regulator with delivery from 5 to 250 ml/h with double graduated scale. 3-way stopcock with needleless access valve for extemporaneous infusion of medicinal products. Male Luer Lock terminal with rotating ring nut equipped with a female Luer Lock with hydrophobic filter.	CH011203P	50
	Chemodrip Device for the administration of the most common chemotherapy/antiblastic medicinal products and photosensitive diluents. Amber gravity IV set consisting of: Two-way spike in ABS equipped with anti-reflux valve in polystyrene and membrane with 0.2 µm diameter particle filtration efficiency; PVC DEHP-Free amber tubing equipped with blue snap clamp. Double Y-shaped connector, each with 2 one-way valves with needleless access; drip chamber made of PVC DEHP-Free with 15 micron disk solution filter and roller clamp for flow regulation and interruption. ABS flow regulator with delivery from 5 to 250 ml/h with double graduated scale. 3-way stopcock with needleless access valve for extemporaneous infusion of medicinal products. Male Luer Lock terminal with rotating ring nut equipped with a female Luer Lock with hydrophobic filter.	CH011204P	50

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Chemodrip Device for the administration of the most common chemotherapy/antiblastic medicinal products and photosensitive diluents. Gravity IV set consisting of: Two-way spike in ABS equipped with anti-reflux valve in polystyrene and membrane with 0.2 µm diameter particle filtration efficiency; PVC DEHP-Free tubing equipped with blue snap clamp. Y-shaped connector with one-way valve with needleless access; drip chamber made of PVC DEHP-Free with 15 micron disk solution filter and roller clamp for flow regulation and interruption. ABS flow regulator with delivery from 5 to 250 ml/h with double graduated scale. 3-way stopcock with needleless access valve for extemporaneous infusion of medicinal products. Male Luer Lock terminal with rotating ring nut equipped with a female Luer Lock with hydrophobic filter.	CH011307	50
	Chemodrip Device for the administration of the most common chemotherapy/antiblastic medicinal products and photosensitive diluents. Gravity IV set consisting of: Two-way spike in ABS equipped with anti-reflux valve in polystyrene and membrane with 0.2 µm diameter particle filtration efficiency; PVC DEHP-Free tubing equipped with blue snap clamp. Y-shaped connector with 2 one-way valves with needleless access; drip chamber made of PVC DEHP-Free with 15 micron disk solution filter and roller clamp for flow regulation and interruption. ABS flow regulator with delivery from 5 to 250 ml/h with double graduated scale. 3-way stopcock with needleless access valve for extemporaneous infusion of medicinal products. Male Luer Lock terminal with rotating ring nut equipped with a female Luer Lock with hydrophobic filter.	CH011308	50

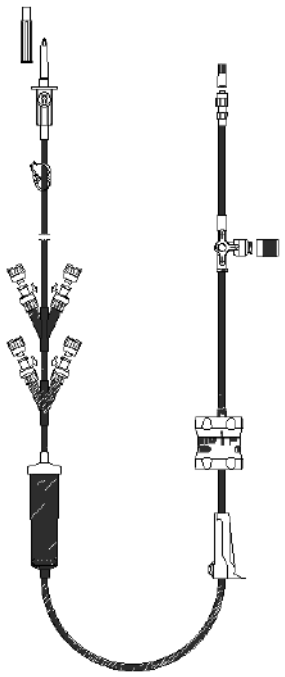
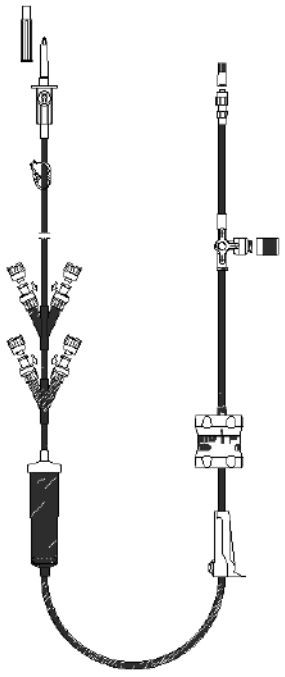
ADMINISTRATION SYSTEMS

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Chemodrip Device for the administration of the most common chemotherapy/antiblastic medicinal products and photosensitive diluents. Gravity IV set consisting of: Two-way spike in ABS equipped with anti-reflux valve in polystyrene and membrane with 0.2 µm diameter particle filtration efficiency; PVC DEHP-Free tubing equipped with blue snap clamp. Double Y-shaped connector, each with 2 one-way valves with needleless access; drip chamber made of PVC DEHP-Free with 15 micron disk solution filter and roller clamp for flow regulation and interruption. ABS flow regulator with delivery from 5 to 250 ml/h with double graduated scale. 3-way stopcock with needleless access valve for extemporaneous infusion of medicinal products. Male Luer Lock terminal with rotating ring nut equipped with a female Luer Lock with hydrophobic filter.	CH011309	50
	Chemodrip Device for the administration of the most common chemotherapy/antiblastic medicinal products and photosensitive diluents. Amber gravity IV set consisting of: Two-way spike in ABS equipped with anti-reflux valve in polystyrene and membrane with 0.2 µm diameter particle filtration efficiency; PVC DEHP-Free amber tubing equipped with blue snap clamp. Y-shaped connector with one-way valve with needleless access; drip chamber made of PVC DEHP-Free with 15 micron disk solution filter and roller clamp for flow regulation and interruption. ABS flow regulator with delivery from 5 to 250 ml/h with double graduated scale. 3-way stopcock with needleless access valve for extemporaneous infusion of medicinal products. Male Luer Lock terminal with rotating ring nut equipped with a female Luer Lock with hydrophobic filter.	CH011310	50

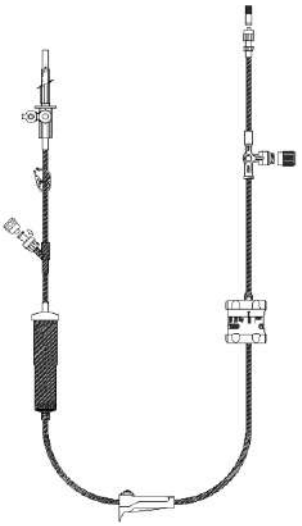
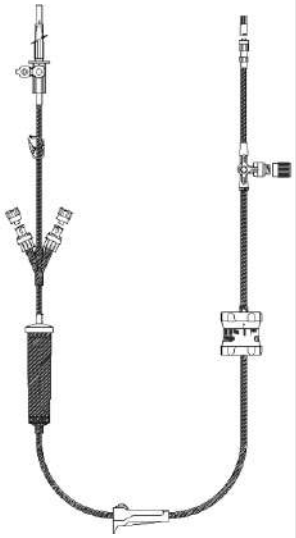
ADMINISTRATION SYSTEMS

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Chemodrip Device for the administration of the most common chemotherapy/antiblastic medicinal products and photosensitive diluents. Amber gravity IV set consisting of: Two-way spike in ABS equipped with anti-reflux valve in polystyrene and membrane with 0.2 µm diameter particle filtration efficiency; PVC DEHP-Free amber tubing equipped with blue snap clamp. Y-shaped connector with 2 one-way valves with needleless access; drip chamber made of PVC DEHP-Free with 15 micron disk solution filter and roller clamp for flow regulation and interruption. ABS flow regulator with delivery from 5 to 250 ml/h with double graduated scale. 3-way stopcock with needleless access valve for extemporaneous infusion of medicinal products. Male Luer Lock terminal with rotating ring nut equipped with a female Luer Lock with hydrophobic filter.	CH011311	50
	Chemodrip Device for the administration of the most common chemotherapy/antiblastic medicinal products and photosensitive diluents. Amber gravity IV set consisting of: Two-way spike in ABS equipped with anti-reflux valve in polystyrene and membrane with 0.2 µm diameter particle filtration efficiency; PVC DEHP-Free amber tubing equipped with blue snap clamp. Y-shaped corrector with 2 one-way valves; drip chamber made of PVC DEHP-Free with anti-emptying disk solution filter and roller clamp for flow regulation and interruption. ABS flow regulator with delivery from 5 to 250 ml/h with double graduated scale. 3-way stopcock with needleless access valve for extemporaneous infusion of medicinal products. Male Luer Lock terminal with rotating ring nut equipped with a female Luer Lock with hydrophobic filter.	CH011313	50

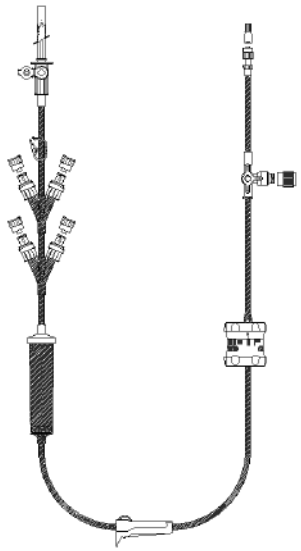
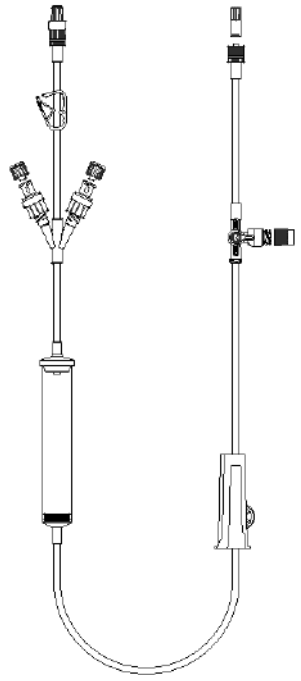
ADMINISTRATION SYSTEMS

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Chemodrip Device for the administration of the most common chemotherapy/antiblastic medicinal products and photosensitive diluents. Amber gravity IV set consisting of: Two-way spike in ABS equipped with anti-reflux valve in polystyrene and membrane with 0.2 µm diameter particle filtration efficiency; PVC DEHP-Free amber tubing equipped with blue snap clamp. Double Y-shaped connector, each with 2 one-way valves with needleless access; drip chamber made of PVC DEHP-Free with 15 micron disk solution filter and roller clamp for flow regulation and interruption. ABS flow regulator with delivery from 5 to 250 ml/h with double graduated scale. 3-way stopcock with needleless access valve for extemporaneous infusion of medicinal products. Male Luer Lock terminal with rotating ring nut equipped with a female Luer Lock with hydrophobic filter.	CH011312	50
	Chemodrip Device for the administration of the most common chemotherapy/antiblastic medicinal products and photosensitive diluents. Amber gravity IV set consisting of: Two-way spike in ABS equipped with anti-reflux valve in polystyrene and membrane with 0.2 µm diameter particle filtration efficiency; PVC DEHP-Free amber tubing equipped with blue snap clamp. Double Y-shaped connector, each with 2 one-way valves with needleless access; drip chamber made of PVC DEHP-Free with anti-emptying disk solution filter and roller clamp for flow regulation and interruption. ABS flow regulator with delivery from 5 to 250 ml/h with double graduated scale. 3-way stopcock with needleless access valve for extemporaneous infusion of medicinal products. Male Luer Lock terminal with rotating ring nut equipped with a female Luer Lock with hydrophobic filter.	CH011314	50

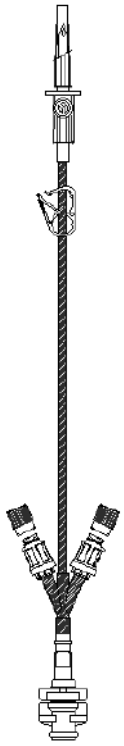
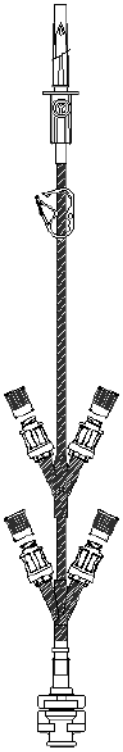
ADMINISTRATION SYSTEMS

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Chemodrip Device for the administration of the most common chemotherapy/antiblastic medicinal products and photosensitive diluents. Amber gravity IV set consisting of: Two-way spike in ABS, equipped with a 0.2µm air intake having a water-repellent antibacterial membrane and an open-close flap, and amber tubing in PVC DEHP-Free equipped with a blue snap clamp. Y-shaped connector with one-way valve with needleless access; drip chamber made of PVC DEHP-Free with 15 micron disk solution filter and roller clamp for flow regulation and interruption. ABS flow regulator with delivery from 5 to 250 ml/h with double graduated scale. 3-way stopcock with needleless access valve for extemporaneous infusion of medicinal products. Male Luer Lock terminal with rotating ring nut equipped with a female Luer Lock with hydrophobic filter.	CH012001	50
	Chemodrip Device for the administration of the most common chemotherapy/antiblastic medicinal products and photosensitive diluents. Amber gravity IV set consisting of: Two-way spike in ABS, equipped with a 0.2µm air intake having a water-repellent antibacterial membrane and an open-close flap, and amber tubing in PVC DEHP-Free equipped with a blue snap clamp. Y-shaped connector with 2 one-way valves with needleless access; drip chamber made of PVC DEHP-Free with 15 micron disk solution filter and roller clamp for flow regulation and interruption. ABS flow regulator with delivery from 5 to 250 ml/h with double graduated scale. 3-way stopcock with needleless access valve for extemporaneous infusion of medicinal products. Male Luer Lock terminal with rotating ring nut equipped with a female Luer Lock with hydrophobic filter.	CH012002	50

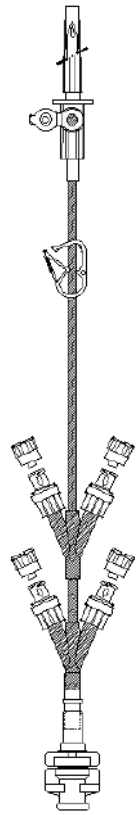
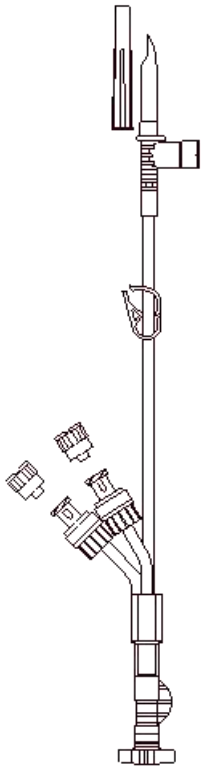
ADMINISTRATION SYSTEMS

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Chemodrip Device for the administration of the most common chemotherapy/antiblastic medicinal products and photosensitive diluents. Amber gravity IV set consisting of: Two-way spike in ABS, equipped with a 0.2µm air intake having a water-repellent antibacterial membrane and an open-close flap, and amber tubing in PVC DEHP-Free equipped with a blue snap clamp. Double Y-shaped connector, each with 2 one-way valves with needleless access; drip chamber made of PVC DEHP-Free with 15 micron disk solution filter and roller clamp for flow regulation and interruption. ABS flow regulator with delivery from 5 to 250 ml/h with double graduated scale. 3-way stopcock with needleless access valve for extemporaneous infusion of medicinal products. Male Luer Lock terminal with rotating ring nut equipped with a female Luer Lock with hydrophobic filter.	CH012010	50
	Chemodrip Device for the administration of the most common chemotherapy/antiblastic medicinal products and diluents. IV pump infusion set consisting of: Swivel male Luer Lock connector, PVC DEHP-Free tubing equipped with blue snap clamp. Y-shaped connector with 2 one-way valves with needleless access; drip chamber made of PVC DEHP-Free with 15 micron disk solution filter and roller clamp for flow regulation and interruption. 3-way stopcock with needleless access valve for extemporaneous infusion of medicinal products. Male Luer Lock terminal with rotating ring nut equipped with a female Luer Lock with hydrophobic filter.	CH011003Q	50

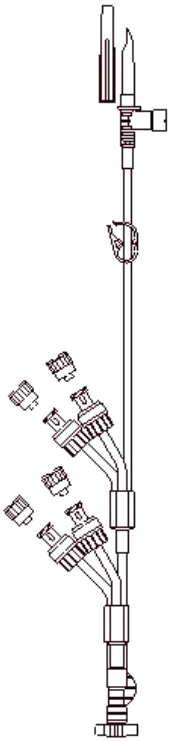
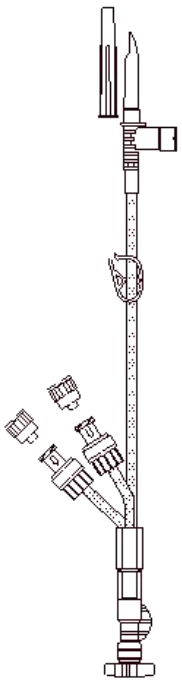
ADMINISTRATION SYSTEMS

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Chemodrip Device for the administration of the most common chemotherapy/antiblastic medicinal products and photosensitive diluents. Amber adapter for connection to pump infusion sets consisting of: Two-way spike in ABS equipped with anti-reflux valve in polystyrene and membrane with 0.2 µm diameter particle filtration efficiency; PVC DEHP-Free amber tubing equipped with blue snap clamp. Y-shaped connector with 2 two-way valves with needleless access. The terminal of the device consists of a twist-off type connector.	CH011128S	50
	Chemodrip Device for the administration of the most common chemotherapy/antiblastic medicinal products and photosensitive diluents. Amber adapter for connection to pump infusion sets consisting of: Two-way spike in ABS equipped with anti-reflux valve in polystyrene and membrane with 0.2 µm diameter particle filtration efficiency; PVC DEHP-Free amber tubing equipped with blue snap clamp. Double Y-shaped connector, each with 2 two-way valves with needleless access. The terminal of the device consists of a twist-off type connector.	CH011129S	50

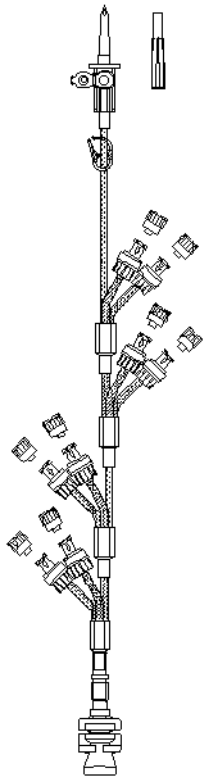
ADMINISTRATION SYSTEMS

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Chemodrip Device for the administration of the most common chemotherapy/antiblastic medicinal products and photosensitive diluents. Amber adapter for connection to pump infusion sets consisting of: Two-way spike in ABS, equipped with an air intake having a water-repellent antibacterial membrane and an open-close flap, and amber tubing in PVC DEHP-Free equipped with a blue snap clamp. Double tubing connector, each with 2 one-way valves with needleless access. The terminal of the device consists of a twist-off type connector.	CH011016.	50
	Chemodrip Device for the administration of the most common chemotherapy/antiblastic medicinal products and photosensitive diluents. Adapter for connection to pump infusion sets consisting of: Two-way spike in ABS, equipped with an air intake having a water-repellent antibacterial membrane and an open-close flap, and a PVC DEHP-Free tubing equipped with a blue snap clamp. tubing connector with 2 one-way valves with needleless access. The terminal of the device consists of a twist-off type connector.	CH011013.	50

ADMINISTRATION SYSTEMS

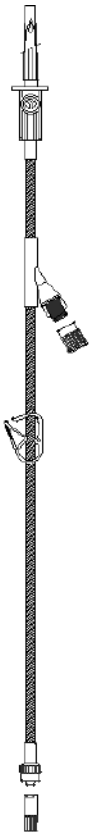
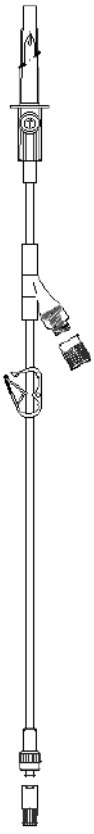
DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Chemodrip Device for the administration of the most common chemotherapy/antiblastic medicinal products and photosensitive diluents. Adapter for connection to pump infusion sets consisting of: Two-way spike in ABS, equipped with an air intake having a water-repellent antibacterial membrane and an open-close flap, and a PVC DEHP-Free tubing equipped with a blue snap clamp. Double tubing connector, each with 2 one-way valves with needleless access. The terminal of the device consists of a twist-off type connector.	CH011012	50
	Chemodrip Device for the administration of the most common chemotherapy/antiblastic medicinal products and photosensitive diluents. Amber adapter for connection to pump infusion sets consisting of: Two-way spike in ABS, equipped with an air intake having a water-repellent antibacterial membrane and an open-close flap, and amber tubing in PVC DEHP-Free equipped with a blue snap clamp. tubing connector with 2 one-way valves with needleless access. The terminal of the device consists of a twist-off type connector.	CH011028	50

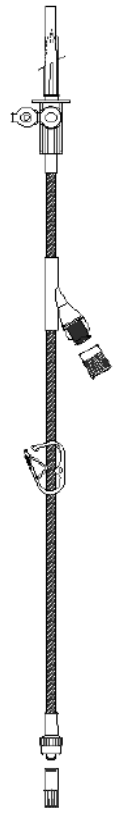
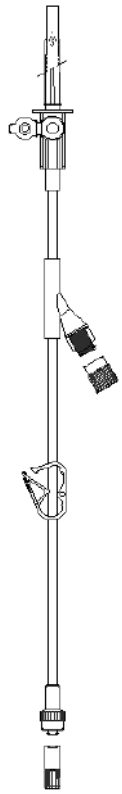
ADMINISTRATION SYSTEMS

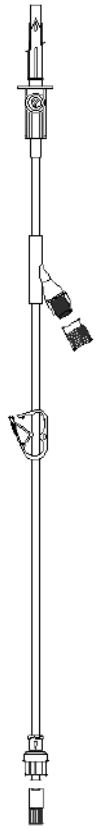
DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Chemodrip Device for the administration of the most common chemotherapy/antiblastic medicinal products and photosensitive diluents. Amber adapter for connection to pump infusion sets consisting of: Two-way spike in ABS, equipped with an air intake having a water-repellent antibacterial membrane and an open-close flap, and amber tubing in PVC DEHP-Free equipped with a blue snap clamp. Four tubing connectors each with 2 one-way valves with needleless access. The terminal of the device consists of a twist-off type connector.	CH011117	50

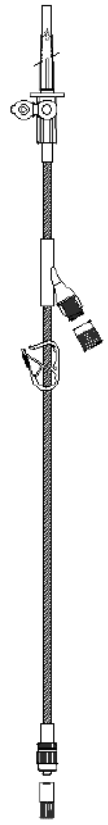
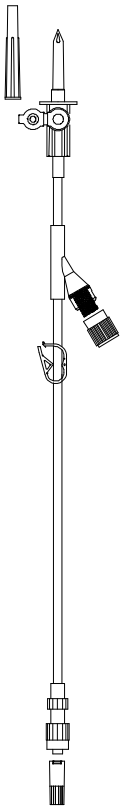
PREPARATION SYSTEMS

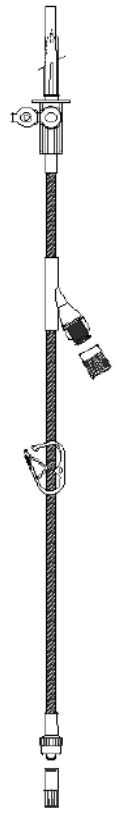
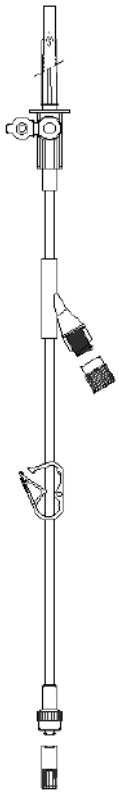
ARIES S.r.l.
Biomedical Devices

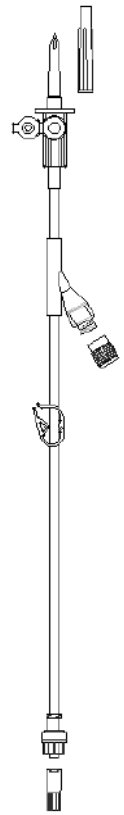
DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Chemodrip Device for mixing and the administration of the most common chemotherapy/antiblastic medicinal products and photosensitive diluents. Amber connection set between bag/bottle and infusion set consisting of: Two-way spike in ABS equipped with anti-reflux valve in polystyrene and membrane with 0.2 µm diameter particle filtration efficiency. PVC DEHP-Free amber tubing. Y-shaped connector equipped with valve with needleless access for closed circuit infusions/blood sampling. Red snap clamp to interrupt flow. White male Luer Lock terminal connector, complete with a female Luer Lock with hydrophobic filter.	CH011025	75
	Chemodrip Device for mixing and the administration of the most common chemotherapy/antiblastic medicinal products and diluents. Connection set between bag/bottle and infusion set consisting of: Two-way spike in ABS equipped with anti-reflux valve in polystyrene and membrane with 0.2 µm diameter particle filtration efficiency. PVC DEHP-Free tubing. Y-shaped connector equipped with valve with needleless access for closed circuit infusions/blood sampling. Red snap clamp to interrupt flow. Male Luer Lock terminal connector, equipped with a female Luer Lock with hydrophobic filter.	CH011027	75

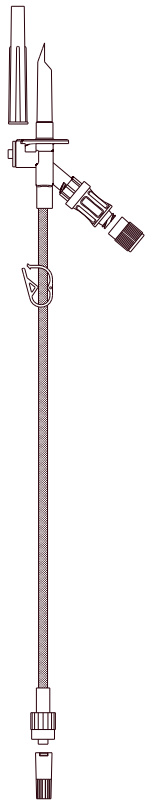
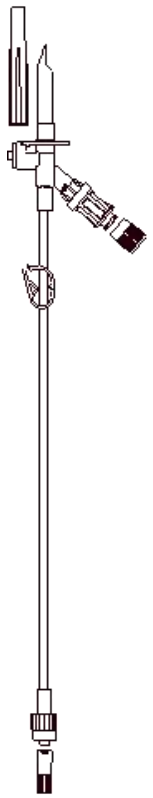
DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Chemodrip Device for mixing and the administration of the most common chemotherapy/antiblastic medicinal products and photosensitive diluents. Amber connection set between bag/bottle and infusion set consisting of: Two-way spike in ABS, equipped with an air intake having a water-repellent antibacterial membrane and an open-close flap. PVC DEHP-Free amber tubing. Y-shaped connector equipped with valve with needleless access for closed circuit infusions/blood sampling. Red snap clamp to interrupt flow. White male Luer Lock terminal connector, complete with a female Luer Lock with hydrophobic filter.	CH011025.	75
	Chemodrip Device for mixing and the administration of the most common chemotherapy/antiblastic medicinal products and diluents. Connection set between bag/bottle and infusion set consisting of: Two-way spike in ABS, equipped with an air intake having a water-repellent antibacterial membrane and an open-close flap. PVC DEHP-Free tubing. Y-shaped connector equipped with valve with needleless access for closed circuit infusions/blood sampling. Red snap clamp to interrupt flow. Male Luer Lock terminal connector, equipped with a female Luer Lock with hydrophobic filter.	CH011027.	75

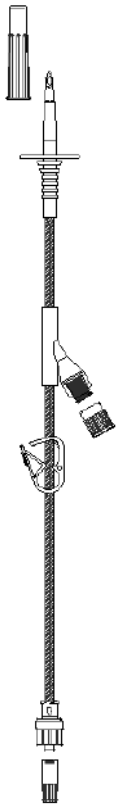
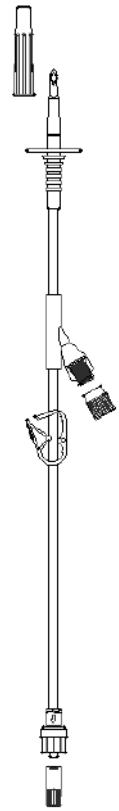
DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Chemodrip Device for mixing and the administration of the most common chemotherapy/antiblastic medicinal products and photosensitive diluents. Amber connection set between bag/bottle and infusion set consisting of: Two-way spike in ABS equipped with anti-reflux valve in polystyrene and membrane with 0.2 µm diameter particle filtration efficiency. PVC DEHP-Free amber tubing. Y-shaped connector equipped with valve with needleless access for closed circuit infusions/blood sampling. Red snap clamp to interrupt flow. Male Luer Lock terminal connector equipped with one-way valve that prevents drug backflow; equipped with a female Luer Lock with hydrophobic filter.	CH011025A	75
	Chemodrip Device for mixing and the administration of the most common chemotherapy/antiblastic medicinal products and diluents. Connection set between bag/bottle and infusion set consisting of: Two-way spike in ABS equipped with anti-reflux valve in polystyrene and membrane with 0.2 µm diameter particle filtration efficiency. PVC DEHP-Free tubing. Y-shaped connector equipped with valve with needleless access for closed circuit infusions/blood sampling. Red snap clamp to interrupt flow. Male Luer Lock terminal connector equipped with one-way valve that prevents drug backflow; equipped with a female Luer Lock with hydrophobic filter.	CH011027A	75

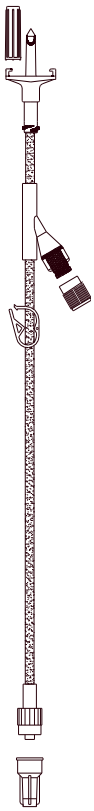
DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Chemodrip Device for mixing and the administration of the most common chemotherapy/antiblastic medicinal products and photosensitive diluents. Amber connection set between bag/bottle and infusion set consisting of: Two-way spike in ABS, equipped with an air intake having a water-repellent antibacterial membrane and an open-close flap. PVC DEHP-Free amber tubing. Y-shaped connector equipped with valve with needleless access for closed circuit infusions/blood sampling. Red snap clamp to interrupt flow. Swivel male Luer Lock, equipped with a female Luer Lock with hydrophobic filter.	CH011025G	75
	Chemodrip Device for mixing and the administration of the most common chemotherapy/antiblastic medicinal products and diluents. Connection set between bag/bottle and infusion set consisting of: Two-way spike in ABS, equipped with an air intake having a water-repellent antibacterial membrane and an open-close flap. PVC DEHP-Free tubing. Y-shaped connector equipped with valve with needleless access for closed circuit infusions/blood sampling. Red snap clamp to interrupt flow. Swivel male Luer Lock, equipped with a female Luer Lock with hydrophobic filter.	CH011027G	75

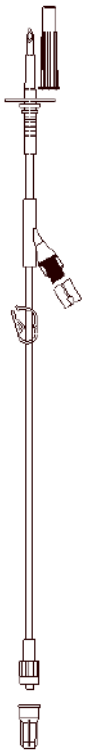
DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Chemodrip Device for mixing and the administration of the most common chemotherapy/antiblastic medicinal products and photosensitive diluents. Amber connection set between bag/bottle and infusion set consisting of: Two-way spike in ABS, equipped with an air intake having a water-repellent antibacterial membrane and an open-close flap. PVC DEHP-Free amber tubing. Y-shaped connector equipped with valve with needleless access for closed circuit infusions/blood sampling. Red snap clamp to interrupt flow. Male Luer Lock terminal connector equipped with one-way valve that prevents drug backflow; equipped with a female Luer Lock with hydrophobic filter.	CH011025S	75
	Chemodrip Device for mixing and the administration of the most common chemotherapy/antiblastic medicinal products and diluents. Connection set between bag/bottle and infusion set consisting of: Two-way spike in ABS, equipped with an air intake having a water-repellent antibacterial membrane and an open-close flap. PVC DEHP-Free tubing. Y-shaped connector equipped with valve with needleless access for closed circuit infusions/blood sampling. Red snap clamp to interrupt flow. Male Luer Lock terminal connector equipped with one-way valve that prevents drug backflow; equipped with a female Luer Lock with hydrophobic filter.	CH011027S	75

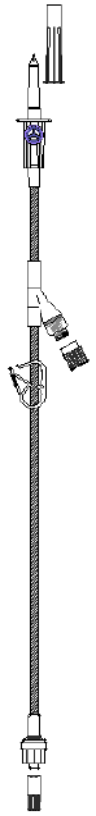
DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Chemodrip Device for mixing and the administration of the most common chemotherapy/antiblastic medicinal products and photosensitive diluents. Amber connection set between bag/bottle and infusion set consisting of: Two-way spike in ABS, equipped with an air intake having a water-repellent antibacterial membrane and an open-close flap. Amber polypropylene tubing. Y-shaped connector equipped with valve with needleless access for closed circuit infusions/blood sampling. Red snap clamp to interrupt flow. Male Luer Lock terminal connector equipped with one-way valve that prevents drug backflow; equipped with a female Luer Lock with hydrophobic filter.	CH011025R	75
	Chemodrip Device for mixing and the administration of the most common chemotherapy/antiblastic medicinal products and diluents. Connection set between bag/bottle and infusion set consisting of: Two-way spike in ABS, equipped with an air intake having a water-repellent antibacterial membrane and an open-close flap. Polypropylene tubing. Y-shaped connector equipped with valve with needleless access for closed circuit infusions/blood sampling. Red snap clamp to interrupt flow. Male Luer Lock terminal connector equipped with one-way valve that prevents drug backflow; equipped with a female Luer Lock with hydrophobic filter.	CH011027R	75

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Chemodrip Device for mixing and the administration of the most common chemotherapy/antiblastic medicinal products and photosensitive diluents. Amber connection set between bag/bottle and infusion set consisting of: Two-way spike in ABS, equipped with an air intake having a water-repellent antibacterial membrane complete with an open-close flap; elbow connector equipped with valve with needleless access for closed circuit infusions/blood sampling. PVC DEHP-Free amber tubing. Red snap clamp to interrupt flow. White male Luer Lock terminal connector, complete with a female Luer Lock with hydrophobic filter.	CH011025T	75
	Chemodrip Device for mixing and the administration of the most common chemotherapy/antiblastic medicinal products and diluents. Connection set between bag/bottle and infusion set consisting of: Two-way spike in ABS, equipped with an air intake having a water-repellent antibacterial membrane complete with an open-close flap; elbow connector equipped with valve with needleless access for closed circuit infusions/blood sampling. PVC DEHP-Free tubing. Red snap clamp to interrupt flow. Male Luer Lock terminal connector, equipped with a female Luer Lock with hydrophobic filter.	CH011027T	75

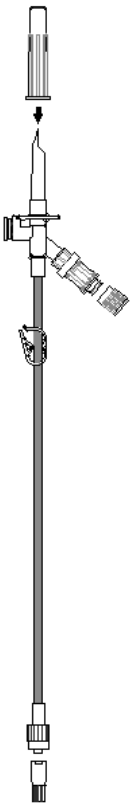
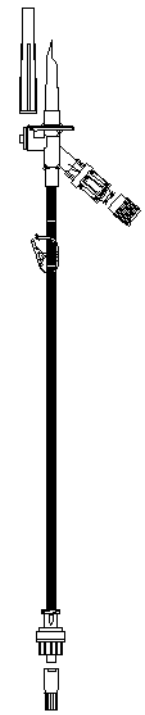
DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Chemodrip Device for mixing and the administration of the most common chemotherapy/antiblastic medicinal products and photosensitive diluents. Amber connection set between bag and infusion set consisting of: One-way spike without air intake. PVC DEHP-Free amber tubing. Y-shaped connector equipped with valve with needleless access for closed circuit infusions/blood sampling. Red snap clamp to interrupt flow. Male Luer Lock terminal connector equipped with one-way valve that prevents drug backflow; equipped with a female Luer Lock with hydrophobic filter.	CH011014U	75
	Chemodrip Device for mixing and the administration of the most common chemotherapy/antiblastic medicinal products and diluents. Connection set between bag and infusion set consisting of: One-way spike without air intake. PVC DEHP-Free tubing. Y-shaped connector equipped with valve with needleless access for closed circuit infusions/blood sampling. Red snap clamp to interrupt flow. Male Luer Lock terminal connector equipped with one-way valve that prevents drug backflow; equipped with a female Luer Lock with hydrophobic filter.	CH011011U	75

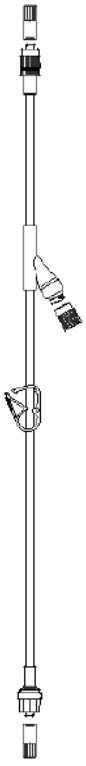
DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Chemodrip Device for mixing and the administration of the most common chemotherapy/antiblastic medicinal products and photosensitive diluents. Amber connection set between bag and infusion set consisting of: One-way spike without air intake equipped with Baxter bag fastening system. PVC DEHP-Free amber tubing. Y-shaped connector equipped with valve with needleless access for closed circuit infusions/blood sampling. Red snap clamp to interrupt flow. White male Luer Lock terminal connector, complete with a female Luer Lock with hydrophobic filter.	CH011014Y	75
	Chemodrip Device for mixing and the administration of the most common chemotherapy/antiblastic medicinal products and diluents. Connection set between bag and infusion set consisting of: One-way spike without air intake equipped with Baxter bag fastening system. PVC DEHP-Free tubing. Y-shaped connector equipped with valve with needleless access for closed circuit infusions/blood sampling. Red snap clamp to interrupt flow. White male Luer Lock terminal connector, complete with a female Luer Lock with hydrophobic filter.	CH011011L	75

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Chemodrip Device for mixing and the administration of the most common chemotherapy/antiblastic medicinal products and photosensitive diluents. Amber connection set between bag and infusion set consisting of: One-way spike without air intake. PVC DEHP-Free amber tubing. Y-shaped connector equipped with valve with needleless access for closed circuit infusions/blood sampling. Red snap clamp to interrupt flow. White male Luer Lock terminal connector, complete with a female Luer Lock with hydrophobic filter.	CH011014L	75
	Chemodrip Device for mixing and the administration of the most common chemotherapy/antiblastic medicinal products and diluents. Connection set between bag and infusion set consisting of: One-way spike without air intake. PVC DEHP-Free tubing. Y-shaped connector equipped with valve with needleless access for closed circuit infusions/blood sampling. Red snap clamp to interrupt flow. White male Luer Lock terminal connector, complete with a female Luer Lock with hydrophobic filter.	CH011011.	75

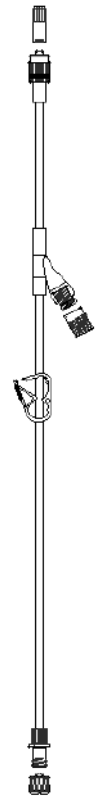
DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Chemodrip Device for mixing and the administration of the most common chemotherapy/antiblastic medicinal products and photosensitive diluents. Coextruded amber connection set between bag and infusion set consisting of: Two-way spike in ABS equipped with anti-reflux valve in polystyrene and membrane with 0.2 µm diameter particle filtration efficiency. Coextruded PE / EVA / PVC DEHP-Free amber tubing. Y-shaped connector equipped with valve with needleless access for closed circuit infusions/blood sampling. Red snap clamp to interrupt flow. Male Luer Lock terminal connector equipped with one-way valve that prevents drug backflow; equipped with a female Luer Lock with hydrophobic filter.	CH020102	75
	Chemodrip Device for mixing and the administration of the most common chemotherapy/antiblastic medicinal products and photosensitive diluents. Coextruded amber connection set between bag and infusion set consisting of: Two-way spike in ABS, equipped with an air intake having a water-repellent antibacterial membrane and an open-close flap. Coextruded PE / EVA / PVC DEHP-Free amber tubing. Y-shaped connector equipped with valve with needleless access for closed circuit infusions/blood sampling. Red snap clamp to interrupt flow. Male Luer Lock terminal connector equipped with one-way valve that prevents drug backflow; equipped with a female Luer Lock with hydrophobic filter.	CH011026	75

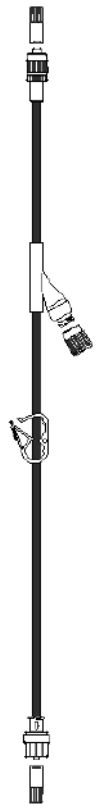
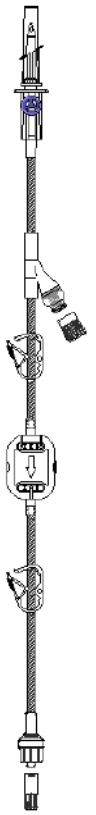
DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Chemodrip Device for mixing and the administration of the most common chemotherapy/antiblastic medicinal products and diluents. Coextruded connection set between bag and infusion set consisting of: Two-way spike in ABS, equipped with a 0.2µm air intake having a water-repellent antibacterial membrane complete with an open-close flap. Coextruded PE / EVA / PVC DEHP-Free tubing. Y-shaped connector equipped with valve with needleless access for closed circuit infusions/blood sampling. Red snap clamp to interrupt flow. Male Luer Lock terminal connector equipped with one-way valve that prevents drug backflow; equipped with a female Luer Lock with hydrophobic filter.	CH011027C	75
	Chemodrip Device for mixing and the administration of the most common chemotherapy/antiblastic medicinal products and photosensitive diluents. Amber connection set between bag and infusion set consisting of: Two-way spike in ABS, equipped with a 0.2µm air intake having a water-repellent antibacterial membrane complete with an open-close flap. PVC DEHP-Free amber tubing. Y-shaped connector equipped with valve with needleless access for closed circuit infusions/blood sampling. Red snap clamp to interrupt flow. Male Luer Lock terminal connector equipped with one-way valve that prevents drug backflow; equipped with a female Luer Lock with hydrophobic filter.	CH011025W	75

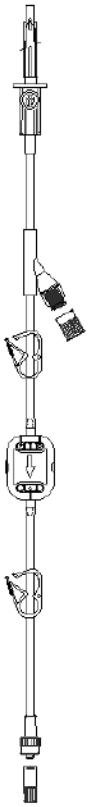
DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Chemodrip Device for mixing and the administration of the most common chemotherapy/antiblastic medicinal products and photosensitive diluents. Amber connection set between bag/bottle and infusion set consisting of: Two-way spike in ABS, equipped with a 0.2µm air intake having a water-repellent antibacterial membrane complete with an open-close flap; elbow connector equipped with valve with needleless access for closed circuit infusions/blood sampling. Amber polypropylene tubing. Red snap clamp to interrupt flow. White male Luer Lock terminal connector, complete with a female Luer Lock with hydrophobic filter.	CH011025U	75
	Chemodrip Device for mixing and the administration of the most common chemotherapy/antiblastic medicinal products and photosensitive diluents. Amber connection set between bag and infusion set consisting of: Two-way spike in ABS, equipped with a 0.2µm air intake having a water-repellent antibacterial membrane complete with an open-close flap; elbow connector equipped with valve with needleless access for closed circuit infusions/blood sampling. PVC DEHP-Free amber tubing. Red snap clamp to interrupt flow. Male Luer Lock terminal connector equipped with one-way valve that prevents drug backflow; equipped with a female Luer Lock with hydrophobic filter.	CH011025Y	75

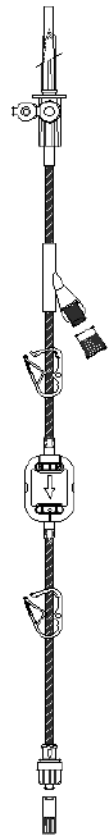
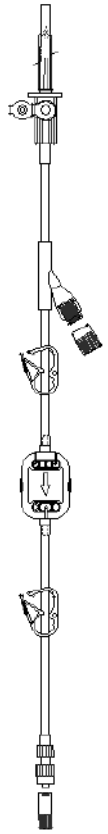
DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Chemodrip Device for mixing and the administration of the most common chemotherapy/antiblastic medicinal products and photosensitive diluents. Amber closed circuit connection set between bag/bottle and infusion set consisting of: Swivel male Luer Lock connector. Amber polypropylene tubing. Y-shaped connector equipped with valve with needleless access for closed circuit infusions/blood sampling. Red snap clamp to interrupt flow. Male Luer Lock terminal connector equipped with one-way valve that prevents drug backflow; equipped with a female Luer Lock with hydrophobic filter.	CH011216	75
	Chemodrip Device for mixing and the administration of the most common chemotherapy/antiblastic medicinal products and diluents. Closed circuit connection set between bag/bottle and infusion set consisting of: Swivel male Luer Lock connector. Polypropylene tubing. Y-shaped connector equipped with valve with needleless access for closed circuit infusions/blood sampling. Red snap clamp to interrupt flow. Male Luer Lock terminal connector equipped with one-way valve that prevents drug backflow; equipped with a female Luer Lock with hydrophobic filter.	CH011027Y	75

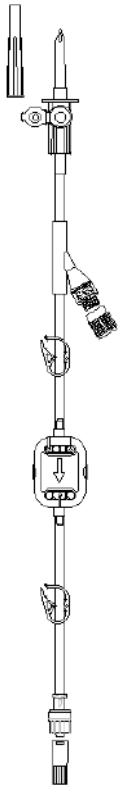
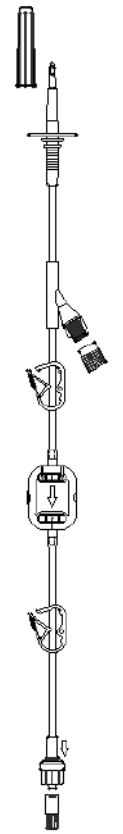
DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Chemodrip Device for mixing and the administration of the most common chemotherapy/antiblastic medicinal products and photosensitive diluents. Amber closed circuit connection set between bag/bottle and infusion set consisting of: Swivel male Luer Lock connector. PVC DEHP-Free amber tubing. Y-shaped connector equipped with valve with needleless access for closed circuit infusions/blood sampling. Two red snap clamps to interrupt flow. Male Luer Lock terminal connector equipped with one-way valve that prevents drug backflow; equipped with a female Luer Lock with hydrophobic filter.	CH011136	75
	Chemodrip Device for mixing and the administration of the most common chemotherapy/antiblastic medicinal products and diluents. Closed circuit connection set between bag/bottle and infusion set consisting of: Swivel male Luer Lock connector. PVC DEHP-Free tubing. Y-shaped connector equipped with valve with needleless access for closed circuit infusions/blood sampling. Red snap clamp to interrupt flow. Male Luer Lock terminal connector equipped with one-way valve that prevents drug backflow; equipped with a female Luer Lock with hydrophobic filter.	CH011151	75

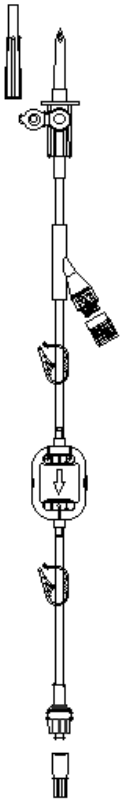
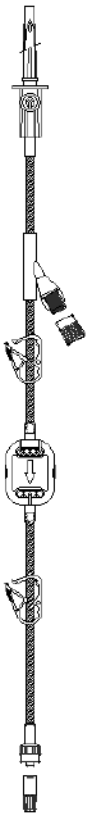
DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Chemodrip Device for mixing and the administration of the most common chemotherapy/antiblastic medicinal products and photosensitive diluents. Amber closed circuit connection set between bag/bottle and infusion set consisting of: Swivel male Luer Lock connector. PVC DEHP-Free amber tubing. Y-shaped connector equipped with valve with needleless access for closed circuit infusions/blood sampling. Red snap clamp to interrupt flow. Female Luer Lock terminal connector, equipped with a male Luer Lock capsule.	CH011131	75
	Chemodrip Device for mixing and the administration of the most common chemotherapy/antiblastic medicinal products and diluents. Closed circuit connection set between bag/bottle and infusion set consisting of: Swivel male Luer Lock connector. PVC DEHP-Free tubing. Y-shaped connector equipped with valve with needleless access for closed circuit infusions/blood sampling. Red snap clamp to interrupt flow. Female Luer Lock terminal connector, equipped with a male Luer Lock capsule.	CH011161	75

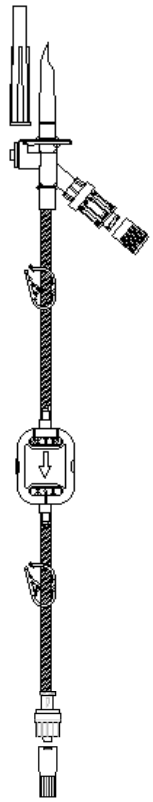
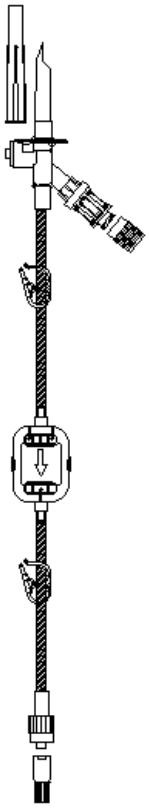
DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Chemodrip Device for mixing and the administration of the most common chemotherapy/antiblastic medicinal products and photosensitive diluents. Amber closed circuit connection set between bag/bottle and infusion set consisting of: Swivel male Luer Lock connector. PVC DEHP-Free amber tubing. Y-shaped connector equipped with valve with needleless access for closed circuit infusions/blood sampling. Red snap clamp to interrupt flow. Male Luer Lock terminal connector equipped with one-way valve that prevents drug backflow; equipped with a female Luer Lock with hydrophobic filter.	CH011138	75
	Chemodrip Device for mixing and the administration of the most common chemotherapy/antiblastic medicinal products and photosensitive diluents. Coextruded amber connection set between bag/bottle and infusion set consisting of: Two-way spike in ABS equipped with anti-reflux valve in polystyrene and membrane with 0.2 µm diameter particle filtration efficiency. Coextruded PE / EVA / PVC DEHP-Free amber tubing. Y-shaped connector equipped with valve with needleless access for closed circuit infusions/blood sampling. Sterilising in-line filter with 0.2 µm porosity and two red snap clamps to interrupt the flow. Male Luer Lock terminal connector equipped with one-way valve that prevents drug backflow; equipped with a female Luer Lock with hydrophobic filter.	CH020106	75

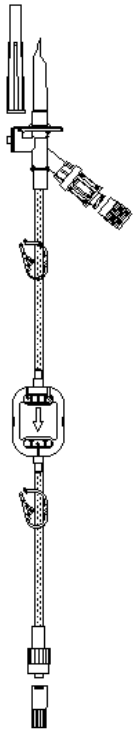
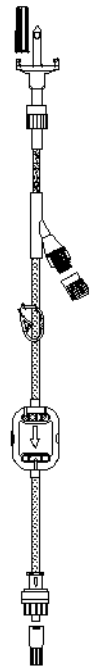
DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Chemodrip Device for mixing and the administration of the most common chemotherapy/antiblastic medicinal products and diluents. Coextruded connection set between bag/bottle and infusion set consisting of: Two-way spike in ABS equipped with anti-reflux valve in polystyrene and membrane with 0.2 µm diameter particle filtration efficiency. Coextruded PE / EVA / PVC DEHP-Free amber tubing. Y-shaped connector equipped with valve with needleless access for closed circuit infusions/blood sampling. Sterilising in-line filter with 0.2 µm porosity and two red snap clamps to interrupt the flow. Male Luer Lock terminal connector, equipped with a female Luer Lock with hydrophobic filter.	CH011046C	75
	Chemodrip Device for mixing and the administration of the most common chemotherapy/antiblastic medicinal products and photosensitive diluents. Amber connection set between bag/bottle and infusion set consisting of: Two-way spike in ABS, equipped with a 0.2µm air intake having a water-repellent antibacterial membrane complete with an open-close flap. PVC DEHP-Free amber tubing. Y-shaped connector equipped with valve with needleless access for closed circuit infusions/blood sampling. Sterilising in-line filter with 0.2 µm porosity and two red snap clamps to interrupt the flow. Male Luer Lock terminal connector equipped with one-way valve that prevents drug backflow; equipped with a female Luer Lock with hydrophobic filter.	CH011625	75

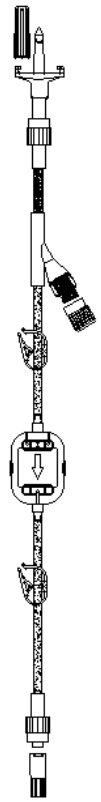
DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Chemodrip Device for mixing and the administration of the most common chemotherapy/antiblastic medicinal products and photosensitive diluents. Amber coextruded connection set between bag/bottle and infusion set consisting of: Two-way spike in ABS, equipped with an air intake having a water-repellent antibacterial membrane and an open-close flap. Coextruded PE / EVA / PVC DEHP-Free amber tubing. Y-shaped connector equipped with valve with needleless access for closed circuit infusions/blood sampling. Sterilising in-line filter with 0.2 µm porosity and two red snap clamps to interrupt the flow. Male Luer Lock terminal connector equipped with one-way valve that prevents drug backflow; equipped with a female Luer Lock with hydrophobic filter.	CH011048	75
	Chemodrip Device for mixing and the administration of the most common chemotherapy/antiblastic medicinal products and diluents. Connection set between bag/bottle and infusion set consisting of: Two-way spike in ABS, equipped with an air intake having a water-repellent antibacterial membrane and an open-close flap. PVC DEHP-Free tubing. Y-shaped connector equipped with valve with needleless access for closed circuit infusions/blood sampling. Sterilising in-line filter with 0.2 µm porosity and two red snap clamps to interrupt the flow. Swivel male Luer Lock, equipped with a female Luer Lock with hydrophobic filter.	CH011046G	75

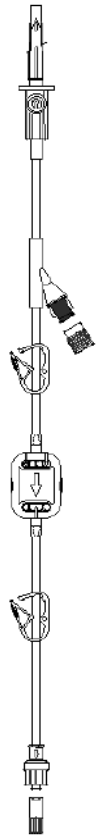
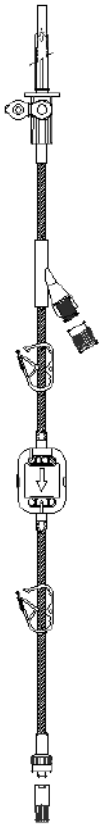
DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Chemodrip Device for mixing and the administration of the most common chemotherapy/antiblastic medicinal products and diluents. Connection set between bag/bottle and infusion set consisting of: Two-way spike in ABS, equipped with an air intake having a water-repellent antibacterial membrane and an open-close flap. PVC DEHP-Free tubing. Y-shaped connector equipped with valve with needleless access for closed circuit infusions/blood sampling. Sterilising in-line filter with 0.2 µm porosity and two red snap clamps to interrupt the flow. Male Luer Lock terminal connector equipped with one-way valve that prevents drug backflow; equipped with a female Luer Lock with hydrophobic filter.	CH011046S	75
	Chemodrip Device for mixing and the administration of the most common chemotherapy/antiblastic medicinal products and diluents. Connection set between bag and infusion set consisting of: One-way spike without air intake. PVC DEHP-Free tubing. Y-shaped connector equipped with valve with needleless access for closed circuit infusions/blood sampling. Sterilising in-line filter with 0.2 µm porosity and two red snap clamps to interrupt the flow. Male Luer Lock terminal connector equipped with one-way valve that prevents drug backflow; equipped with a female Luer Lock with hydrophobic filter.	CH011046U	75

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Chemodrip Device for mixing and the administration of the most common chemotherapy/antiblastic medicinal products and diluents. Connection set between bag/bottle and infusion set consisting of: Two-way spike in ABS, equipped with an air intake having a water-repellent antibacterial membrane and an open-close flap. Polypropylene tubing. Y-shaped connector equipped with valve with needleless access for closed circuit infusions/blood sampling. Sterilising in-line filter with 0.2 µm porosity and two red snap clamps to interrupt the flow. Male Luer Lock terminal connector equipped with one-way valve that prevents drug backflow; equipped with a female Luer Lock with hydrophobic filter.	CH011047R	75
	Chemodrip Device for mixing and the administration of the most common chemotherapy/antiblastic medicinal products and diluents. Amber connection set between bag and infusion set consisting of: Two-way spike in ABS equipped with anti-reflux valve in polystyrene and membrane with 0.2 µm diameter particle filtration efficiency. PVC DEHP-Free amber tubing. Y-shaped connector equipped with valve with needleless access for closed circuit infusions/blood sampling. Sterilising in-line filter with 0.2 µm porosity and two red snap clamps to interrupt the flow. Male Luer Lock terminal connector, equipped with a female Luer Lock with hydrophobic filter.	CH011059#	75

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Chemodrip Device for mixing and the administration of the most common chemotherapy/antiblastic medicinal products and photosensitive diluents. Amber connection set between bag/bottle and infusion set consisting of: Two-way spike in ABS, equipped with a 0.2µm air intake having a water-repellent antibacterial membrane complete with an open-close flap; elbow connector equipped with valve with needleless access for closed circuit infusions/blood sampling. Amber polypropylene tubing. Sterilising in-line filter with 0.2 µm porosity and two red snap clamps to interrupt the flow. Male Luer Lock terminal connector equipped with one-way valve that prevents drug backflow; equipped with a female Luer Lock with hydrophobic filter.	CH011059F	75
	Chemodrip Device for mixing and the administration of the most common chemotherapy/antiblastic medicinal products and photosensitive diluents. Amber connection set between bag/bottle and infusion set consisting of: Two-way spike in ABS, equipped with a 0.2µm air intake having a water-repellent antibacterial membrane complete with an open-close flap; elbow connector equipped with valve with needleless access for closed circuit infusions/blood sampling. PVC DEHP-Free amber tubing. Sterilising in-line filter with 0.2 µm porosity and two red snap clamps to interrupt the flow. Male Luer Lock terminal connector, equipped with a female Luer Lock with hydrophobic filter.	CH011059T	75

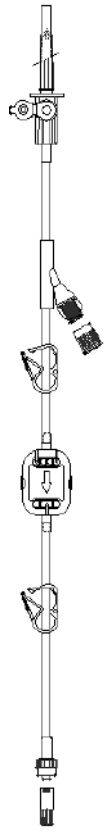
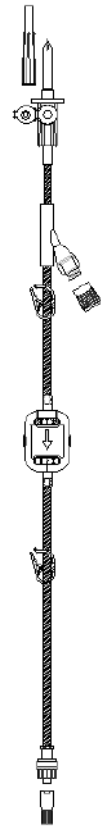
DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Chemodrip Device for mixing and the administration of the most common chemotherapy/antiblastic medicinal products and photosensitive diluents. Amber connection set between bag/bottle and infusion set consisting of: Two-way spike in ABS, equipped with a 0.2µm air intake having a water-repellent antibacterial membrane complete with an open-close flap; elbow connector equipped with valve with needleless access for closed circuit infusions/blood sampling. Amber polypropylene tubing. Sterilising in-line filter with 0.2 µm porosity and two red snap clamps to interrupt the flow. White male Luer Lock terminal connector, complete with a female Luer Lock with hydrophobic filter.	CH011059U	75
	Chemodrip Device for mixing and the administration of the most common chemotherapy/antiblastic medicinal products and photosensitive diluents. Amber connection set between bag/bottle and infusion set consisting of: One-way spike without air intake equipped with Baxter bag fastening system. PVC DEHP-Free amber tubing. Sterilising in-line filter with 0.2 µm porosity and two red snap clamps to interrupt the flow. Male Luer Lock terminal connector equipped with one-way valve that prevents drug backflow; equipped with a female Luer Lock with hydrophobic filter.	CH011059Y	75

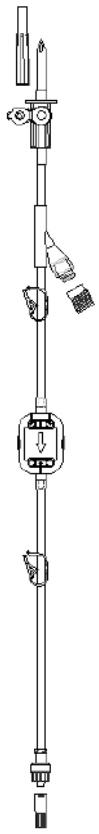
DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Chemodrip Device for mixing and the administration of the most common chemotherapy/antiblastic medicinal products and photosensitive diluents. Amber connection set between bag/bottle and infusion set consisting of: One-way spike without air intake equipped with Baxter bag fastening system. PVC DEHP-Free amber tubing. Y-shaped connector equipped with valve with needleless access for closed circuit infusions/blood sampling. Sterilising in-line filter with 0.2 µm porosity and two red snap clamps to interrupt the flow. White male Luer Lock terminal connector, complete with a female Luer Lock with hydrophobic filter.	CH011059L	75
	Chemodrip Device for mixing and the administration of the most common chemotherapy/antiblastic medicinal products and photosensitive diluents. Amber connection set between bag/bottle and infusion set consisting of: Two-way spike in ABS equipped with anti-reflux valve in polystyrene and membrane with 0.2 µm diameter particle filtration efficiency. PVC DEHP-Free amber tubing. Y-shaped connector equipped with valve with needleless access to carry out closed circuit infusions/blood sampling. Sterilising in-line filter with 0.2 µm porosity and two red snap clamps to interrupt the flow. Male Luer Lock terminal connector equipped with one-way valve that prevents drug backflow; equipped with a female Luer Lock with hydrophobic filter.	CH011059S	75

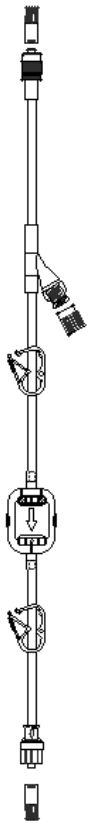
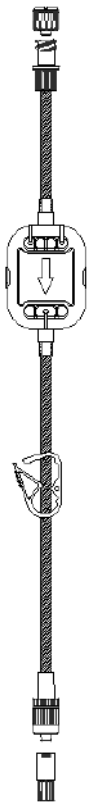
DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Chemodrip Device for mixing and the administration of the most common chemotherapy/antiblastic medicinal products and diluents. Connection set between bag/bottle and infusion set consisting of: Two-way spike in ABS equipped with anti-reflux valve in polystyrene and membrane with 0.2 µm diameter particle filtration efficiency. PVC DEHP-Free tubing. Y-shaped connector equipped with valve with needleless access for closed circuit infusions/blood sampling. Sterilising in-line filter with 0.2 µm porosity and two red snap clamps to interrupt the flow. Male Luer Lock terminal connector equipped with one-way valve that prevents drug backflow; equipped with a female Luer Lock with hydrophobic filter.	CH011046A	75
	Chemodrip Device for mixing and the administration of the most common chemotherapy/antiblastic medicinal products and photosensitive diluents. Amber connection set between bag/bottle and infusion set consisting of: Two-way spike in ABS, equipped with an air intake having a water-repellent antibacterial membrane and an open-close flap. PVC DEHP-Free amber tubing. Y-shaped connector equipped with valve with needleless access for closed circuit infusions/blood sampling. Sterilising in-line filter with 0.2 µm porosity and two red snap clamps to interrupt the flow. Male Luer Lock terminal connector, equipped with a female Luer Lock with hydrophobic filter.	CH011059	75

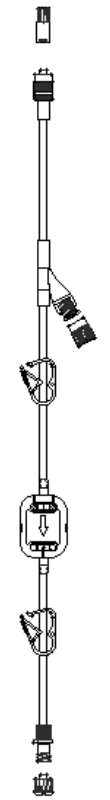
ARIES S.r.l.
Biomedical Devices

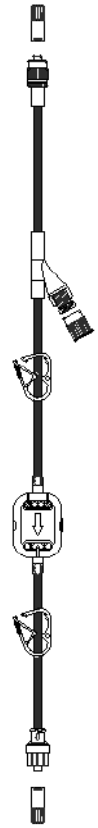
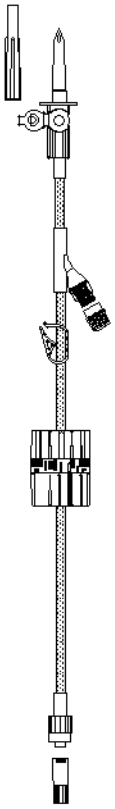
PREPARATION SET

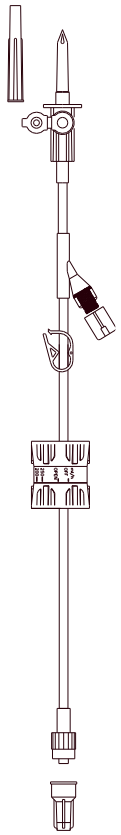
DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Chemodrip Device for mixing and the administration of the most common chemotherapy/antiblastic medicinal products and diluents. Connection set between bag/bottle and infusion set consisting of: Two-way spike in ABS, equipped with an air intake having a water-repellent antibacterial membrane and an open-close flap. PVC DEHP-Free tubing. Y-shaped connector equipped with valve with needleless access for closed circuit infusions/blood sampling. Sterilising in-line filter with 0.2 µm porosity and two red snap clamps to interrupt the flow. Male Luer Lock terminal connector, equipped with a female Luer Lock with hydrophobic filter.	CH011046.	75
	Chemodrip Device for mixing and the administration of the most common chemotherapy/antiblastic medicinal products and photosensitive diluents. Amber connection set between bag/bottle and infusion set consisting of: Two-way spike in ABS, equipped with a 0.2µm air intake having a water-repellent antibacterial membrane complete with an open-close flap. Amber polypropylene tubing. Y-shaped connector equipped with valve with needleless access for closed circuit infusions/blood sampling. Sterilising in-line filter with 0.2 µm porosity and two red snap clamps to interrupt the flow. Male Luer Lock terminal connector equipped with one-way valve that prevents drug backflow; equipped with a female Luer Lock with hydrophobic filter.	CH011059E	75

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Chemodrip Device for mixing and the administration of the most common chemotherapy/antiblastic medicinal products and diluents. Connection set between bag/bottle and infusion set consisting of: Two-way spike in ABS, equipped with a 0.2µm air intake having a water-repellent antibacterial membrane complete with an open-close flap. Polypropylene tubing. Y-shaped connector equipped with valve with needleless access for closed circuit infusions/blood sampling. Sterilising in-line filter with 0.2 µm porosity and two red snap clamps to interrupt the flow. Male Luer Lock terminal connector equipped with one-way valve that prevents drug backflow; equipped with a female Luer Lock with hydrophobic filter.	CH011047E	75
	Chemodrip Device for mixing and the administration of the most common chemotherapy/antiblastic medicinal products and photosensitive diluents. Amber closed circuit connection set between bag/bottle and infusion set consisting of: Swivel male Luer Lock connector for female Luer Lock connections. PVC DEHP-Free amber tubing. Y-shaped connector equipped with valve with needleless access for closed circuit infusions/blood sampling. Sterilising in-line filter with 0.2 µm porosity and two red snap clamps to interrupt the flow. Male Luer Lock terminal connector equipped with one-way valve that prevents drug backflow; equipped with a female Luer Lock with hydrophobic filter.	CH011139	75

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Chemodrip Device for mixing and the administration of the most common chemotherapy/antiblastic medicinal products and diluents. Closed circuit connection set between bag/bottle and infusion set consisting of: Swivel male Luer Lock connector for female Luer Lock connections. PVC DEHP-Free tubing. Y-shaped connector equipped with valve with needleless access for closed circuit infusions/blood sampling. Sterilising in-line filter with 0.2 µm porosity and two red snap clamps to interrupt the flow. Male Luer Lock terminal connector equipped with one-way valve that prevents drug backflow; equipped with a female Luer Lock with hydrophobic filter.	CH011152	75
	Chemodrip Device for mixing and the administration of the most common chemotherapy/antiblastic medicinal products and photosensitive diluents. Amber closed circuit connection set between bag/bottle and infusion set consisting of: Female Luer Lock connector for male Luer Lock connections. PVC DEHP-Free amber tubing. Sterilising in-line filter with 0.2 µm porosity. Red snap clamp to interrupt flow. Swivel male Luer Lock, equipped with a female Luer Lock with hydrophobic filter.	CH011133	75

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Chemodrip Device for mixing and the administration of the most common chemotherapy/antiblastic medicinal products and photosensitive diluents. Closed circuit amber connection set between bag/bottle and infusion set consisting of: Swivel male Luer Lock connector for female Luer Lock connections. PVC DEHP-Free amber tubing. Y-shaped connector equipped with valve with needleless access for closed circuit infusions/blood sampling. Sterilising in-line filter with 0.2 µm porosity and two red snap clamps to interrupt the flow. Female Luer Lock terminal connector, equipped with a male Luer Lock capsule.	CH011132	75
	Chemodrip Device for mixing and the administration of the most common chemotherapy/antiblastic medicinal products and diluents. Closed circuit connection set between bag/bottle and infusion set consisting of: Swivel male Luer Lock connector for female Luer Lock connections. PVC DEHP-Free tubing. Y-shaped connector equipped with valve with needleless access for closed circuit infusions/blood sampling. Sterilising in-line filter with 0.2 µm porosity and two red snap clamps to interrupt the flow. Female Luer Lock terminal connector, equipped with a male Luer Lock capsule.	CH011162	75

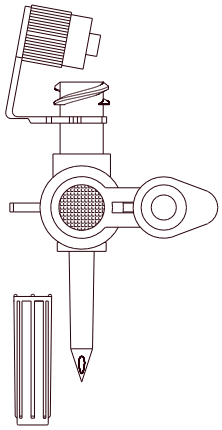
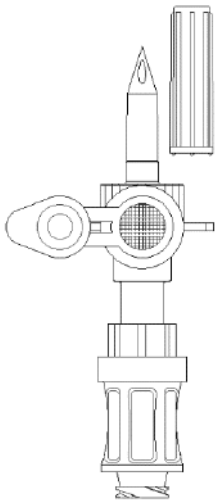
DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Chemodrip Device for mixing and the administration of the most common chemotherapy/antiblastic medicinal products and photosensitive diluents. Closed circuit amber connection set between bag/bottle and infusion set consisting of: Swivel male Luer Lock connector for female Luer Lock connections. PVC DEHP-Free amber tubing. Y-shaped connector equipped with valve with needleless access for closed circuit infusions/blood sampling. Sterilising in-line filter with 0.2 µm porosity and two red snap clamps to interrupt the flow. Male Luer Lock terminal connector equipped with one-way valve that prevents drug backflow; equipped with a female Luer Lock with hydrophobic filter.	CH011142	75
	Chemodrip Device for mixing and the administration of the most common chemotherapy/antiblastic medicinal products and photosensitive diluents. Amber connection set between bag/bottle and infusion set consisting of: Two-way spike in ABS, equipped with an air intake having a water-repellent antibacterial membrane and an open-close flap. PVC DEHP-Free amber tubing. Y-shaped connector equipped with valve with needleless access for closed circuit infusions/blood sampling. Drum flow regulator from 5 ml/h up to 250 ml/h. Red snap clamp to interrupt flow. Male Luer Lock terminal connector, equipped with a female Luer Lock with hydrophobic filter.	CH011062	75

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Chemodrip Device for mixing and the administration of the most common chemotherapy/antiblastic medicinal products and diluents. Connection set between bag/bottle and infusion set consisting of: Two-way spike in ABS, equipped with an air intake having a water-repellent antibacterial membrane and an open-close flap. PVC DEHP-Free tubing. Y-shaped connector equipped with valve with needleless access for closed circuit infusions/blood sampling. Drum flow regulator from 5 ml/h up to 250 ml/h. Red snap clamp to interrupt flow. Male Luer Lock terminal connector, equipped with a female Luer Lock with hydrophobic filter.	CH011043.	75

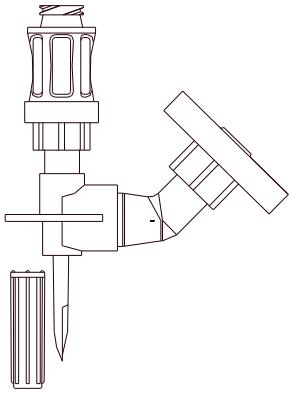
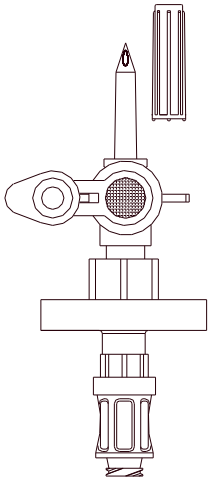
SPIKES AND ACCESSORIES

ARIES S.r.l.
Biomedical Devices

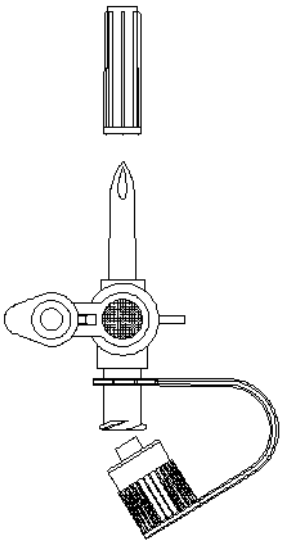
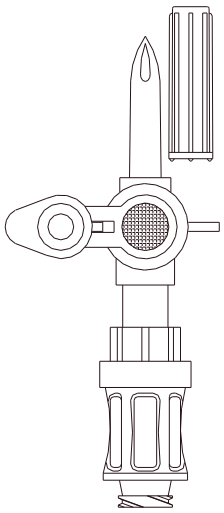
SPIKES AND ACCESSORIES

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	ArieSpike Micro spike for preparing drugs from mini-bottles and mini-vials, compatible with the most common chemotherapy, antiblastic and diluent medicinal products. 2-way micro spike moulded in ABS equipped with 0.2 µm air intake. The special tip of the device ensures a greater draw of the liquid, allowing correct operation even with minimal residual value. The spike is equipped with a male Luer Lock cap with a fastening ring: in neutral polypropylene.	CH010030	50/500
	ArieSpike Micro spike for preparing drugs from mini-bottles and mini-vials, compatible with the most common chemotherapy, antiblastic and diluent medicinal products. 2-way micro spike moulded in ABS equipped with 0.2 µm air intake. The special tip of the device ensures a greater draw of the liquid, allowing correct operation even with minimal residual value. The spike is equipped with a two-way needleless access valve in latex-free copolyester, thanks to which it is possible to carry out multiple samplings and aspirations in a closed circuit, avoiding the formation of aerosols and reducing the risk of accidental puncture for operators and the risk of dripping from the bottle.	CH010029	100/1000

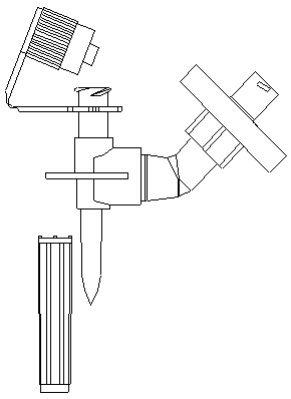
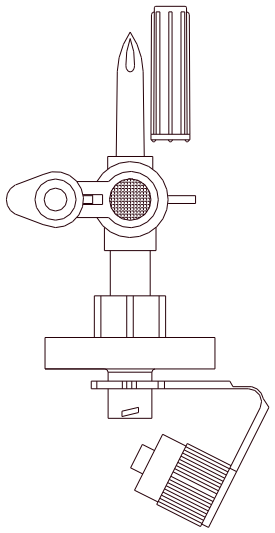
SPIKES AND ACCESSORIES

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	ArieSpike Micro spike for preparing drugs from mini-bottles and mini-vials, compatible with the most common chemotherapy, antiblastic and diluent medicinal products. 2-way micro spike moulded in ABS equipped with 0.2 µm side air intake with high filtering surface. The special tip of the device ensures a greater draw of the liquid, allowing correct operation even with minimal residual value. The spike is equipped with a two-way needleless access valve in latex-free copolyester, thanks to which it is possible to carry out multiple samplings and aspirations in a closed circuit, avoiding the formation of aerosols and reducing the risk of accidental puncture for operators and the risk of dripping from the bottle.	CH010121	50/500
	ArieSpike Micro spike for preparing drugs from mini-bottles and mini-vials, compatible with the most common chemotherapy, antiblastic and diluent medicinal products. 2-way micro spike moulded in ABS equipped with 0.2 µm air intake. The special tip of the device ensures a greater draw of the liquid, allowing correct operation even with minimal residual value. Solution filter: 5µm hydrophilic filter membrane for safe particle removal. The spike is equipped with a two-way needleless access valve in latex-free copolyester, thanks to which it is possible to carry out multiple samplings and aspirations in a closed circuit, avoiding the formation of aerosols and reducing the risk of accidental puncture for operators and the risk of dripping from the bottle.	BS051014	500

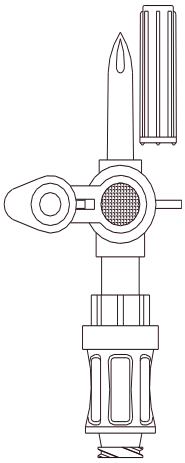
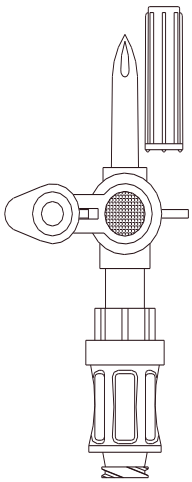
SPIKES AND ACCESSORIES

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	ArieSpike Mini spike for preparing drugs from bottles and vials, compatible with the most common chemotherapy, antiblastic and diluent medicinal products. 2-way mini spike moulded in ABS equipped with 0.2 µm air intake. The spike is equipped with a male Luer Lock cap with a fastening ring: in neutral polypropylene.	CH010001	50/500
	ArieSpike Mini spike for preparing drugs from bottles and vials, compatible with the most common chemotherapy, antiblastic and diluent medicinal products. 2-way mini spike moulded in ABS equipped with 0.2 µm air intake. The spike is equipped with a two-way needleless access valve in latex-free copolyester, thanks to which it is possible to carry out multiple samplings and aspirations in a closed circuit, avoiding the formation of aerosols and reducing the risk of accidental puncture for operators and the risk of dripping from the bottle.	BS051001/X	50/500

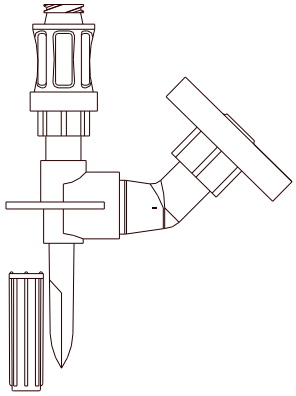
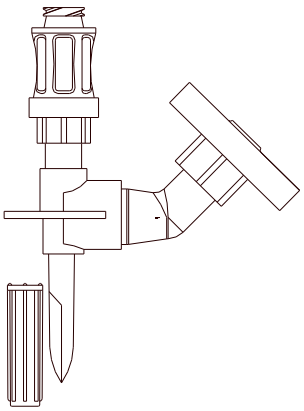
SPIKES AND ACCESSORIES

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	ArieSpike Mini spike for preparing drugs from bottles and vials, compatible with the most common chemotherapy, antiblastic and diluent medicinal products. 2-way mini spike moulded in ABS equipped with 0.2 µm side air intake with high filtering surface. The spike is equipped with a male Luer Lock cap with a fastening ring: in neutral polypropylene.	CH010011	50/500
	ArieSpike Mini spike for preparing drugs from bottles and vials, compatible with the most common chemotherapy, antiblastic and diluent medicinal products. 2-way mini spike moulded in ABS equipped with 0.2 µm air intake. Solution filter: 5µm hydrophilic filter membrane for safe particle removal. The spike is equipped with a male Luer Lock cap with a fastening ring: in neutral polypropylene.	CH010002Z	50/500

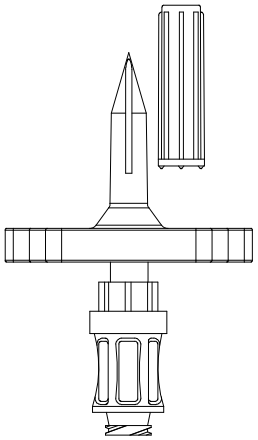
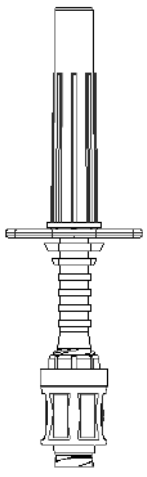
SPIKES AND ACCESSORIES

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	ArieSpike Mini spike for preparing drugs from bottles and vials, compatible with the most common chemotherapy, antiblastic and diluent medicinal products. 2-way mini spike moulded in ABS equipped with 0.2 µm air intake. The special tip of the device ensures a greater draw of the liquid, allowing correct operation even with minimal residual value. The spike is equipped with a two-way needleless access valve in latex-free copolyester, thanks to which it is possible to carry out multiple samplings and aspirations in a closed circuit, avoiding the formation of aerosols and reducing the risk of accidental puncture for operators and the risk of dripping from the bottle.	BS051010.	50/500
	ArieSpike Mini spike for preparing drugs from bottles and vials, compatible with the most common chemotherapy, antiblastic and diluent medicinal products. Mini 2-way spike moulded in transparent copolyester equipped with 0.2 µm air intake. The special tip of the device ensures a greater draw of the liquid, allowing correct operation even with minimal residual value. The spike is equipped with a two-way needleless access valve in latex-free copolyester, thanks to which it is possible to carry out multiple samplings and aspirations in a closed circuit, avoiding the formation of aerosols and reducing the risk of accidental puncture for operators and the risk of dripping from the bottle.	BS051010T	50/500

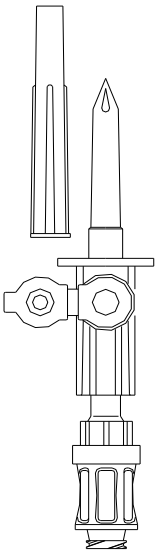
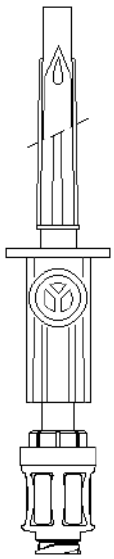
SPIKES AND ACCESSORIES

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	ArieSpike Mini spike for preparing drugs from bottles and vials, compatible with the most common chemotherapy, antiblastic and diluent medicinal products. 2-way mini spike moulded in ABS equipped with 0.2 µm side air intake with high filtering surface. The special tip of the device ensures a greater draw of the liquid, allowing correct operation even with minimal residual value. The spike is equipped with a two-way needleless access valve in latex-free copolyester, thanks to which it is possible to carry out multiple samplings and aspirations in a closed circuit, avoiding the formation of aerosols and reducing the risk of accidental puncture for operators and the risk of dripping from the bottle.	CH010040.	50/500
	ArieSpike Mini spike for preparing drugs from bottles and vials, compatible with the most common chemotherapy, antiblastic and diluent medicinal products. 2-way mini spike moulded in transparent copolyester equipped with 0.2 µm side air intake with high filtering surface. The special tip of the device ensures a greater draw of the liquid, allowing correct operation even with minimal residual value. The spike is equipped with a two-way needleless access valve in latex-free copolyester, thanks to which it is possible to carry out multiple samplings and aspirations in a closed circuit, avoiding the formation of aerosols and reducing the risk of accidental puncture for operators and the risk of dripping from the bottle.	CH010040T	50/500

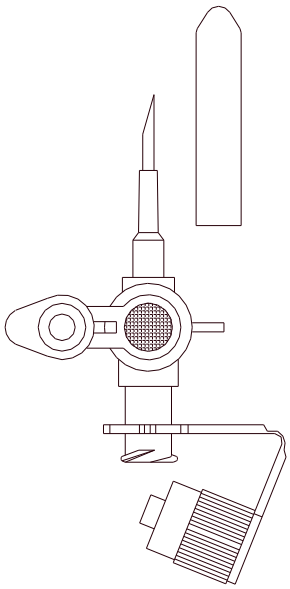
SPIKES AND ACCESSORIES

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	ArieSpike Mini spike for preparing drugs from bottles and vials, compatible with the most common chemotherapy, antiblastic and diluent medicinal products. 2-way mini spike moulded in ABS equipped with 0.2 µm air intake. The special tip of the device ensures a greater draw of the liquid, allowing correct operation even with minimal residual value. Solution filter: 5µm hydrophilic filter membrane for safe particle removal. The spike is equipped with a two-way needleless access valve in latex-free copolyester, thanks to which it is possible to carry out multiple samplings and aspirations in a closed circuit, avoiding the formation of aerosols and reducing the risk of accidental puncture for operators and the risk of dripping from the bottle.	CH010036	50/500
	ArieSpike Spike for preparing drugs from bags and bottles, compatible with the most common chemotherapy, antiblastic and diluent medicinal products. 1-way spike moulded in ABS without air intake for use with bags. The spike is equipped with a two-way needleless access valve in latex-free copolyester, thanks to which it is possible to carry out multiple samplings and aspirations in a closed circuit, avoiding the formation of aerosols and reducing the risk of accidental puncture for operators and the risk of dripping from the bottle.	BS069001.	50/500

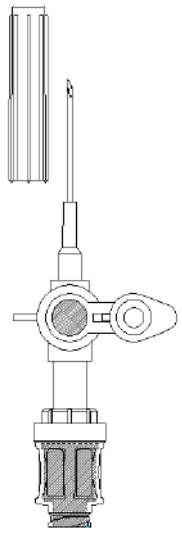
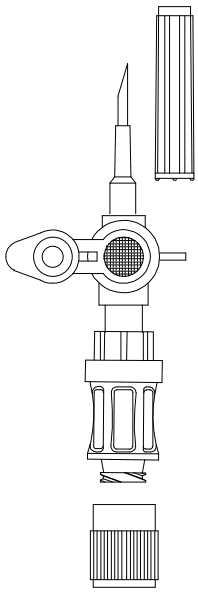
SPIKES AND ACCESSORIES

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	ArieSpike Spike for preparing drugs from bags and bottles, compatible with the most common chemotherapy, antiblastic and diluent medicinal products. 2-way spike moulded in ABS equipped with 0.2 µm air intake. The spike is equipped with a two-way needleless access valve in latex-free copolyester, thanks to which it is possible to carry out multiple samplings and aspirations in a closed circuit, avoiding the formation of aerosols and reducing the risk of accidental puncture for operators and the risk of dripping from the bottle.	BS069002.	150
	ArieSpike Spike for preparing drugs from bags and bottles, compatible with the most common chemotherapy, antiblastic and diluent medicinal products. ABS spike equipped with polystyrene anti-reflux valve, with silicone valve, polyethylene membrane housing and membrane with 0.2 µm diameter particle filtration efficiency. The spike is equipped with a two-way needleless access valve in latex-free copolyester, thanks to which it is possible to carry out multiple samplings and aspirations in a closed circuit, avoiding the formation of aerosols and reducing the risk of accidental puncture for operators and the risk of dripping from the bottle.	BS069002A	150

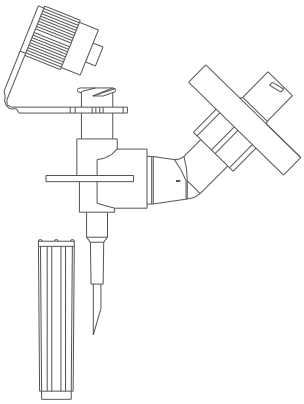
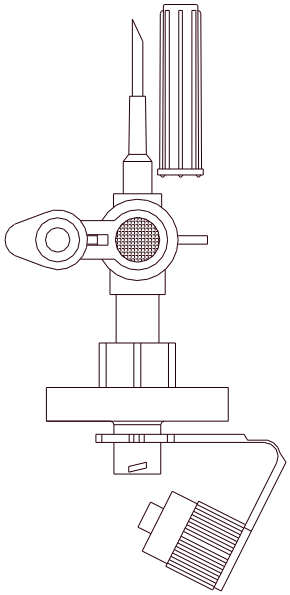
SPIKES AND ACCESSORIES

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	ArieSpike Spike for preparing drugs from bags. The device is compatible with the most common chemotherapy, antiblastic and diluting medicinal products. 1-way spike with Baxter bag fastening system, moulded in ABS. The spike is equipped with a two-way needleless access valve in latex-free copolyester, thanks to which it is possible to carry out multiple samplings and aspirations in a closed circuit, avoiding the formation of aerosols and reducing the risk of accidental puncture for operators and the risk of dripping from the bottle.	BS051004	100/1000
	ArieSpike Spike for preparing drugs from bags and bottles, compatible with the most common chemotherapy, antiblastic and diluent medicinal products. 2-way spike with 36 mm steel tip, moulded in ABS, equipped with 0.2 µm air intake. Steel needle Ø 1.5 mm. The spike is equipped with a male Luer Lock cap with a fastening ring: in neutral polypropylene.	CH010009	50/500

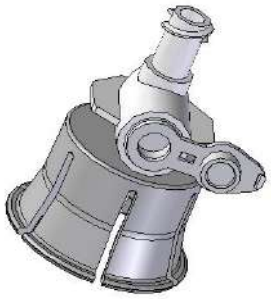
SPIKES AND ACCESSORIES

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	ArieSpike Spike for preparing drugs from bags and bottles, compatible with the most common chemotherapy, antiblastic and diluent medicinal products. 2-way spike with 36 mm steel tip, moulded in ABS, equipped with 0.2 µm air intake. Steel needle Ø 1.5 mm. The spike is equipped with a two-way needleless access valve in latex-free copolyester, thanks to which it is possible to carry out multiple samplings and aspirations in a closed circuit, avoiding the formation of aerosols and reducing the risk of accidental puncture for operators and the risk of dripping from the bottle.	BS051006	50/500
	ArieSpike Spike for preparing drugs from bags and bottles, compatible with the most common chemotherapy, antiblastic and diluent medicinal products. 2-way spike with 36 mm steel tip, moulded in ABS, equipped with 0.2 µm air intake. Steel needle Ø 1.5 mm. The spike is equipped with a two-way needleless access valve in latex-free copolyester, thanks to which it is possible to carry out multiple samplings and aspirations in a closed circuit, avoiding the formation of aerosols and reducing the risk of accidental puncture for operators and the risk of dripping from the bottle Access to the valve is protected by a cap screwed onto it.	BS051006F	50/500

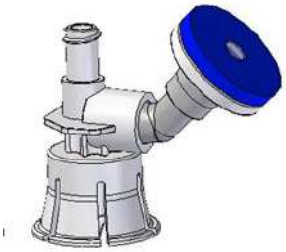
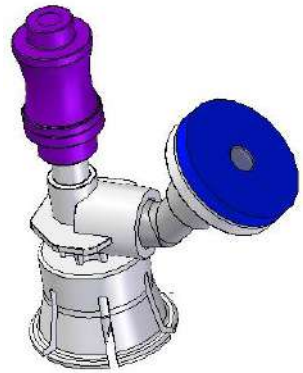
SPIKES AND ACCESSORIES

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	ArieSpike Spike for preparing drugs from bags and bottles, compatible with the most common chemotherapy, antiblastic and diluent medicinal products. 2-way spike with 36 mm steel tip, moulded in ABS, equipped with 0.2 µm side air intake with high filtering surface. Steel needle Ø 1.5 mm. The spike is equipped with a male Luer Lock cap with a fastening ring: in neutral polypropylene.	CH010012	50/500
	ArieSpike Spike for preparing drugs from bags and bottles, compatible with the most common chemotherapy, antiblastic and diluent medicinal products. 2-way spike with 36 mm steel tip, moulded in ABS, equipped with 0.2 µm air intake. Steel needle Ø 1.5 mm. Solution filter: 5µm hydrophilic filter membrane for safe particle removal. The spike is equipped with a male Luer Lock cap with a fastening ring: in neutral polypropylene.	CH010010	50/500

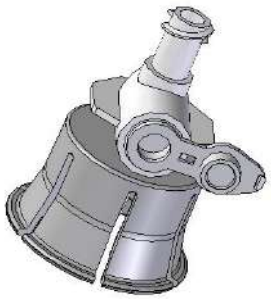
SPIKES AND ACCESSORIES

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	ArieSpike Micro spike for preparing drugs from mini-bottles and mini-vials, compatible with the most common chemotherapy, antiblastic and diluent medicinal products. 2-way micro spike moulded in ABS equipped with 0.2 µm air intake. The special tip of the device ensures a greater draw of the liquid, allowing correct operation even with minimal residual value. The spike is equipped with a Luer Lock connection. The spike is protected by a labyrinth capsule and is equipped with a ring nut to allow connection and fastening to the inlet of the bottle. Dimensions: - Suitable for bottles with a 13 mm diameter inlet.	CH010130	50/500
	ArieSpike Micro spike for preparing drugs from mini-bottles and mini-vials, compatible with the most common chemotherapy, antiblastic and diluent medicinal products. 2-way micro spike moulded in ABS equipped with 0.2 µm air intake. The special tip of the device ensures a greater draw of the liquid, allowing correct operation even with minimal residual value. The spike is equipped with a two-way needleless access valve in latex free copolyester. The spike is protected by a labyrinth capsule and is equipped with a ring nut to allow connection and fastening to the inlet of the bottle. Dimensions: - Suitable for bottles with a 13 mm diameter inlet. - Suitable for bottles with a 20 mm diameter inlet.	BS051300 BS052000	500

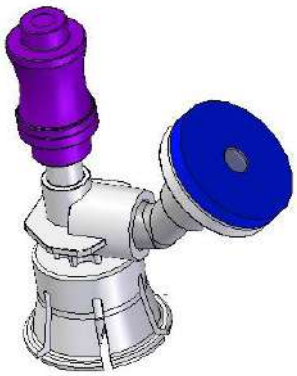
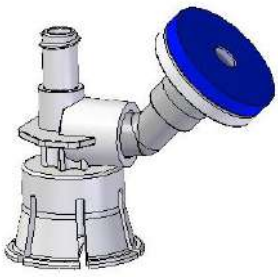
SPIKES AND ACCESSORIES

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	ArieSpike Micro spike for preparing drugs from mini-bottles and mini-vials, compatible with the most common chemotherapy, antiblastic and diluent medicinal products. 2-way micro spike moulded in ABS equipped with 0.2 µm side air intake with high filtering surface. The special tip of the device ensures a greater draw of the liquid, allowing correct operation even with minimal residual value. The spike is equipped with a Luer Lock connection. The spike is protected by a labyrinth capsule and is equipped with a ring nut to allow connection and fastening to the inlet of the bottle. Dimensions: - Suitable for bottles with a 13 mm diameter inlet. - Suitable for bottles with a 20 mm diameter inlet.	BS051321 CH010202	50/500
	ArieSpike Micro spike for preparing drugs from mini-bottles and mini-vials, compatible with the most common chemotherapy, antiblastic and diluent medicinal products. 2-way micro spike moulded in ABS equipped with 0.2 µm side air intake with high filtering surface. The special tip of the device ensures a greater draw of the liquid, allowing correct operation even with minimal residual value. The spike is equipped with a two-way needleless access valve in latex free copolyester. The spike is protected by a labyrinth capsule and is equipped with a ring nut to allow connection and fastening to the inlet of the bottle. Dimensions: - Suitable for bottles with a 13 mm diameter inlet. - Suitable for bottles with a 20 mm diameter inlet.	BS051320 BS052000F	50/500

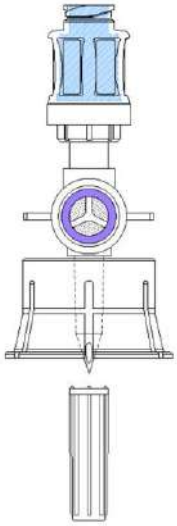
SPIKES AND ACCESSORIES

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	ArieSpike Mini spike for preparing drugs from bottles and vials, compatible with the most common chemotherapy, antiblastic and diluent medicinal products. 2-way mini spike moulded in ABS equipped with 0.2 µm air intake. The special tip of the device ensures a greater draw of the liquid, allowing correct operation even with minimal residual value. The spike is equipped with a Luer Lock connection. The spike is protected by a labyrinth capsule and is equipped with a ring nut to allow connection and fastening to the inlet of the bottle. Dimensions: - Suitable for bottles with a 13 mm diameter inlet. - Suitable for bottles with a 30 mm diameter inlet.	CH010131 CH010300	50/500
	ArieSpike Mini spike for preparing drugs from bottles and vials, compatible with the most common chemotherapy, antiblastic and diluent medicinal products. 2-way mini spike moulded in ABS equipped with 0.2 µm air intake. The special tip of the device ensures a greater draw of the liquid, allowing correct operation even with minimal residual value. The spike is equipped with a two-way needleless access valve in latex free copolyester. The spike is protected by a labyrinth capsule and is equipped with a ring nut to allow connection and fastening to the inlet of the bottle. Dimensions: - Suitable for bottles with a 13 mm diameter inlet. - Suitable for bottles with a 20 mm diameter inlet. - Suitable for bottles with a 30 mm diameter inlet.	BS051301 BS052001 BS053001	50/500

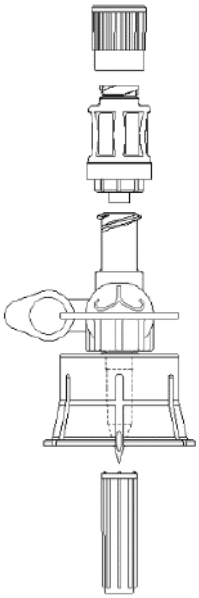
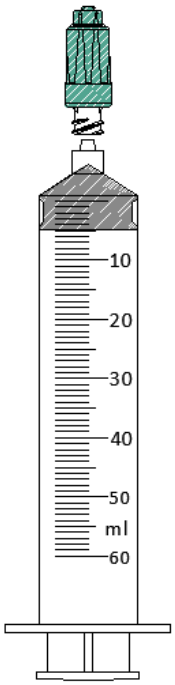
SPIKES AND ACCESSORIES

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	ArieSpike Mini spike for preparing drugs from bottles and vials, compatible with the most common chemotherapy, antiblastic and diluent medicinal products. 2-way mini spike moulded in ABS equipped with 0.2 µm side air intake with high filtering surface. The special tip of the device ensures a greater draw of the liquid, allowing correct operation even with minimal residual value. The spike is equipped with a two-way needleless access valve in latex free copolyester. The spike is protected by a labyrinth capsule and is equipped with a ring nut to allow connection and fastening to the inlet of the bottle. Dimensions: - Suitable for bottles with a 20 mm diameter inlet. - Suitable for bottles with a 30 mm diameter inlet.	BS052021 BS053010	50/500
	ArieSpike Mini spike for preparing drugs from bottles and vials, compatible with the most common chemotherapy, antiblastic and diluent medicinal products. 2-way mini spike moulded in ABS equipped with 0.2 µm side air intake with high filtering surface. The special tip of the device ensures a greater draw of the liquid, allowing correct operation even with minimal residual value. The spike is equipped with a Luer Lock connection. The spike is protected by a labyrinth capsule and is equipped with a ring nut to allow connection and fastening to the inlet of the bottle. Dimensions: - Suitable for bottles with a 13 mm diameter inlet. - Suitable for bottles with a 30 mm diameter inlet.	CH010133 CH010301	50/500

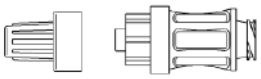
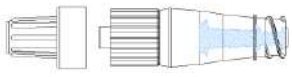
SPIKES AND ACCESSORIES

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	ArieSpike Mini spike for preparing drugs from bottles and vials, compatible with the most common chemotherapy, antiblastic and diluent medicinal products. Mini ABS spike equipped with polystyrene anti-reflux valve, with silicone valve, polyethylene membrane housing and membrane with 0.2 µm diameter particle filtration efficiency. The special tip of the device ensures a greater draw of the liquid, allowing correct operation even with minimal residual value. The spike is equipped with a two-way needleless access valve in latex free copolyester. The spike is protected by a labyrinth capsule and is equipped with a ring nut to allow connection and fastening to the inlet of the bottle. Dimensions: - Suitable for bottles with a 20 mm diameter inlet.	BS052001A	50/500
	ArieSpike Mini spike for preparing drugs from bottles and vials, compatible with the most common chemotherapy, antiblastic and diluent medicinal products. Mini 2-way spike moulded in transparent copolyester equipped with 0.2 µm air intake. The special tip of the device ensures a greater draw of the liquid, allowing correct operation even with minimal residual value. The spike is equipped with a two-way needleless access valve in latex free copolyester. The spike is protected by a labyrinth capsule and is equipped with a ring nut to allow connection and fastening to the inlet of the bottle. Dimensions: - Suitable for bottles with a 20 mm diameter inlet.	BS052001T	50/500

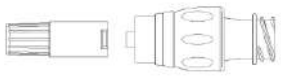
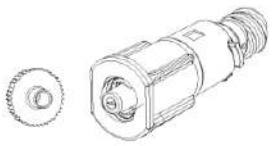
SPIKES AND ACCESSORIES

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	ArieSpike Mini spike for preparing drugs from bottles and vials, compatible with the most common chemotherapy, antiblastic and diluent medicinal products. 2-way mini spike moulded in ABS equipped with 0.2 µm air intake. The special tip of the device ensures a greater draw of the liquid, allowing correct operation even with minimal residual value. The spike is equipped with a two-way needleless access valve in latex free copolyester. Access to the valve is protected by a cap screwed onto it. The spike is protected by a labyrinth capsule and is equipped with a ring nut to allow connection and fastening to the inlet of the bottle. Dimensions: - Suitable for bottles with a 20 mm diameter inlet.	BS052001F	50/500
	Three Stop Male Luer Lock syringe with neutral pressure needleless access valve, compatible with the most common chemotherapy, antiblastic and diluent medicinal products; also compatible with lipids, blood and blood derivatives and biological fluids. System equipped with closed, two-way and self-sealing protection with needleless access valve guaranteed for up to 200 operations. The maximum in situ stay time is 168 hours (7 days). Priming volume 0.27mL Backflow volume (at disconnection): 0.01mL Flow rate > 500ml/10minutes with 0.9% NaCl solution at 1m height. No leakage under 200kpa of air and hydraulic pressure. Types: • 1 ml • 3 ml • 5 ml • 10 ml • 20 ml • 30 ml • 50 ml	 <

SPIKES AND ACCESSORIES

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Needlefree Accessory for closed circuit infusion and/or blood sampling from venous or arterial routes, without the use of needles. Negative pressure. Body: copolyester. Stem: silicone. Dead Space: 0.1 ml. Back pressure: >30 PSI (2.1 bar) nominal 40 PSI (2.8 bar). Average flow rate: 1 PSI 550 ml/min - 3 PSI 1000 ml/min - 5 PSI 1300 ml/min Number of activations: 200 operations. Stay time: 168 hours. Residual Volume: 0.09 ml	IN061043/H	100/1000
	Needlefree Accessory for closed circuit infusion and/or blood sampling from venous or arterial routes, without the use of needles. Negative pressure. Labyrinth capsule: in neutral polyethylene. Needleless access valve: neutral polypropylene upper housing; blue silicone stem, neutral ABS lower housing. Approximately neutral pressure (eliminates blood suction into the catheter tip when disconnecting the syringe). Tested for over 200 activations. Priming volume: 0,08 ml. Flow rate: > 850 ml/10 minutes with 0.9% NaCl solution at 1 metre height. Sealing: no leaks under 2 bar of air and hydraulic pressure.	IN061043.	100/1000

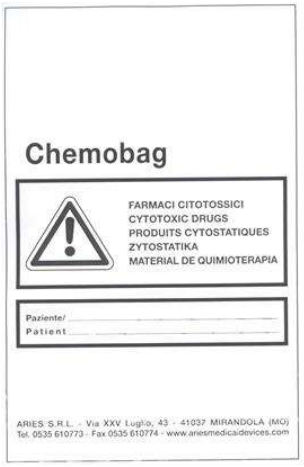
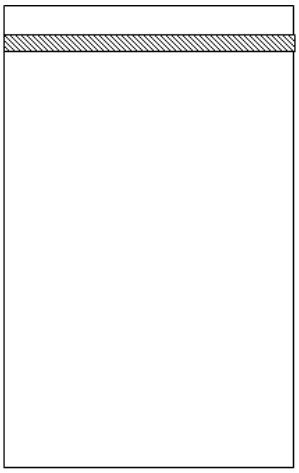
SPIKES AND ACCESSORIES

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Needlefree Accessory for closed circuit infusion and/or blood sampling from venous or arterial routes, without the use of needles. Neutral pressure. Body: polycarbonate. Stem: silicone. Dead space: <0.12 ml. Nominal pressure: 325 Psi Flow rate (gravity): 5 l/h Number of activations: 200 operations.	IN061059	100/1000
	Three stop Accessory for preparing drugs through multiple aspirations from vials and closed-circuit bottles. Swivel male/female Luer Lock connector for closed circuit infusion or blood sampling operations in PSU and silicone. Equipped with protection capsules on the LL/M. Residual Volume: 0.1 ml Dead Space: 0.13 ml Max hydrostatic resistance: 1.5 bar in H2O Back pressure: 45 PSI (3.1 bar) Flow port: 102 mL/min (connected to an infusion set at a height of 1 metre).	IN061057	50/500

SPIKES AND ACCESSORIES

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Droval Accessory for drug preparation. Male/female connector in white ABS for closed circuit infusion or sampling operations. Residual Volume: 0.15 ml Dead Space: 0.15 ml Max hydrostatic resistance: 2.5 bar in H2O Flow rate: 1,000 ml in 10 minutes. Number of accesses allowed: 150	IN061050.	50/500
	Droval Accessory for drug preparation/administration. Female connector and luer cone which continues with a stepped configuration to connect with urological catheters. Equipped with a closing and opening system provided with mechanical stops. Indicated for preparing antiblastic/chemotherapy/cytotoxic medications. White ABS connector. Residual Volume: 0.18 ml Dead Space: 0.15 ml Max hydrostatic resistance: 2.5 bar in H2O Pneumatic resistance: > 0.6 bar / 15 sec. Flow rate: 1,000 ml in 10 minutes.	IN061055	50/500

SPIKES AND ACCESSORIES

DRAWING	DESCRIPTION	CODE	PACK. QTY.
	Chemobag Bag for transporting and storing of devices contaminated by the use of chemotherapy medicinal products (infusion sets, containers, syringes, spikes, etc.) in infusion therapies. Equipped with a "mini-grip" type closure. Made of polyethylene, 0.10 mm thick. Dimensions: • 30 x 45 cm.	CH070050	600
	Chemobag Transparent bag for transporting medicines in bottles or vials. The bag is welded on 3 sides, the open end of the bag is equipped with an adhesive strip that allows the bag itself to be closed. Transparent plastic bags produced in low density polyethylene (PELD). Dimensions: • 100 x 250 mm.	CH070070	250

SPIKES AND ACCESSORIES

DRAWING	DESCRIPTION	CODE	PACK. QTY.
 	UV-Barrier UV-Barrier bags for protecting photosensitive substances. Bags equipped, depending on the code, with a hole and/or slot to allow connecting bags, bottles and syringes with other devices. Equipped with transparent yellow pigment with a barrier effect for light sources, which enables selectively blocking the wavelengths responsible for inactivating photosensitive substances. Types: • Bag with hole and slot for 50 ml syringes • Bag with hole and slot for 100 ml bottle/bag • Bag with hole and slot for 250 ml bottle/bag • Bag with hole and slot for 500 - 1000 ml bottle/bag • Bag with slot for 2000 - 3000 ml bag • Bag with hole for 50 ml syringes • Bag with hole and slot for bottle/bag with capacity greater than 3000 ml	CH000001 CH000002 CH000003 CH000004 CH000007 CH000008 CH000012	500 500 500 250 200 500 150

NOTES:

NOTES: