

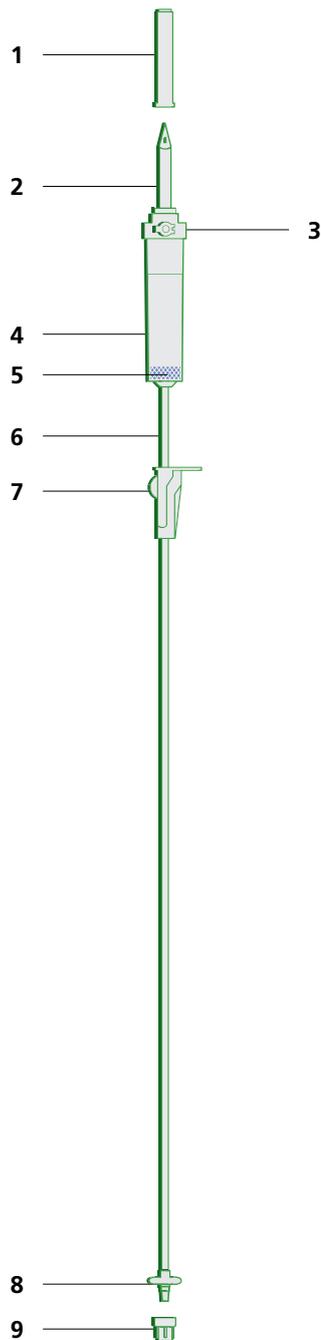
INFUprim INFUSION SETS PRODUCT CODES



INFUprim STANDARD SETS
 IV ADMINISTRATION SETS FOR INFUSION OF FLUIDS OR DRUGS WITH NO PARTICULAR
 FILTRATION REQUIREMENTS.

STANDARD INFUSION SET

LS, DEHP-free, latex-free



Art.-Nr.

IS-ST01

Description

- 1 Protector cap
- 2 Plastic spike
- 3 Air inlet with antibacterial filter and closing cap
- 4 Drip chamber (20 drops/ml), 65 mm length
- 5 Disk filter, 15 µm
- 6 PVC tubing (DEHP-free):
 diameter 3 x 4.1 mm, length 175 cm
- 7 Roller clamp
- 8 Luer adapter
- 9 Protector cap

Applications

Infusion of fluids or drugs with no particular filtration requirements.

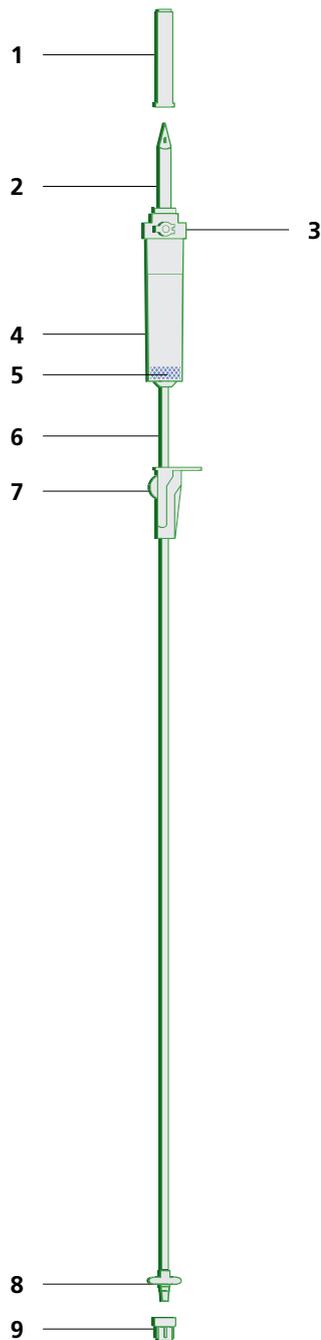


DO NOT USE FOR
 Blood products
 Light sensitive drugs
 Drugs incompatible with PVC

PACKAGING
 Sterilisation: Ethylene oxide
 Shelf life: 5 years after manufacturing

INFUprim STANDARD SETS
 IV ADMINISTRATION SETS FOR INFUSION OF FLUIDS OR DRUGS WITH NO PARTICULAR
 FILTRATION REQUIREMENTS.

STANDARD INFUSION SET
 LS



Art.-Nr.

IS-ST14

Description

- 1 Protector cap
- 2 Plastic spike
- 3 Air inlet with antibacterial filter and closing cap
- 4 Drip chamber (20 drops/ml), 65 mm length
- 5 Disk filter, 15 µm
- 6 PVC tubing: diameter 3 x 4.1 mm, length 175 cm
- 7 Roller clamp
- 8 Luer adapter
- 9 Protector cap

Applications

Infusion of fluids or drugs with no particular filtration requirements.



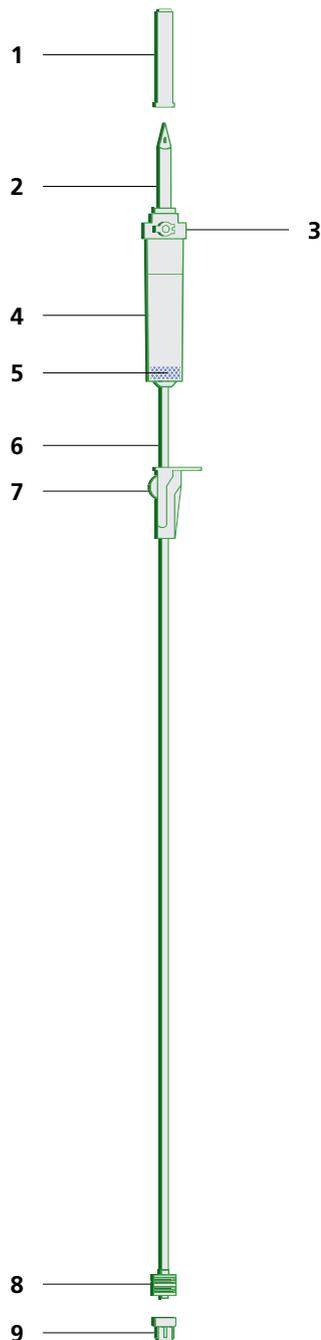
DO NOT USE FOR
 Blood products
 Light sensitive drugs
 Drugs incompatible with PVC

PACKAGING
 Sterilisation: Ethylene oxide
 Shelf life: 5 years after manufacturing

INFUprim STANDARD SETS
 IV ADMINISTRATION SETS FOR INFUSION OF FLUIDS OR DRUGS WITH NO PARTICULAR
 FILTRATION REQUIREMENTS.

STANDARD INFUSION SET

LL, DEHP-free, latex-free



Art.-Nr.

IS-ST02

Description

- 1 Protector cap
- 2 Plastic spike
- 3 Air inlet with antibacterial filter and closing cap
- 4 Drip chamber (20 drops/ml), 65 mm length
- 5 Disk filter, 15 µm
- 6 PVC tubing (DEHP-free):
 diameter 3 x 4.1 mm, length 175 cm
- 7 Roller clamp
- 8 Luer-Lock adapter
- 9 Protector cap

Applications

Infusion of fluids or drugs with no particular filtration requirements.

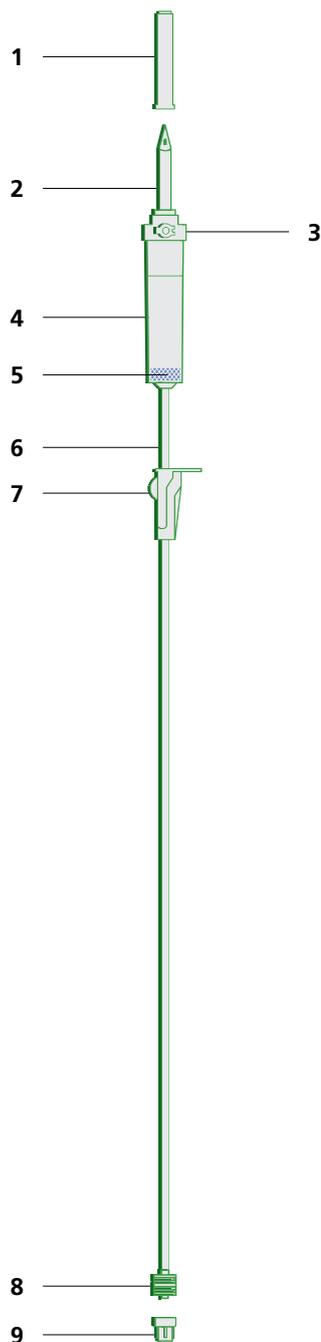


DO NOT USE FOR
 Blood products
 Light sensitive drugs
 Drugs incompatible with PVC

PACKAGING
 Sterilisation: Ethylene oxide
 Shelf life: 5 years after manufacturing

INFUprim STANDARD SETS
 IV ADMINISTRATION SETS FOR INFUSION OF FLUIDS OR DRUGS WITH NO PARTICULAR
 FILTRATION REQUIREMENTS.

STANDARD INFUSION SET
 ROTATING LL, DEHP-free, latex-free



Art.-Nr.

IS-ST03

Description

- 1 Protector cap
- 2 Plastic spike
- 3 Air inlet with antibacterial filter and closing cap
- 4 Drip chamber (20 drops/ml), 65 mm length
- 5 Disk filter, 15 µm
- 6 PVC tubing (DEHP-free): diameter 3 x 4.1 mm, length 175 cm
- 7 Roller clamp
- 8 Rotating Luer-Lock adapter
- 9 Protector cap

Applications

Infusion of fluids or drugs with no particular filtration requirements.

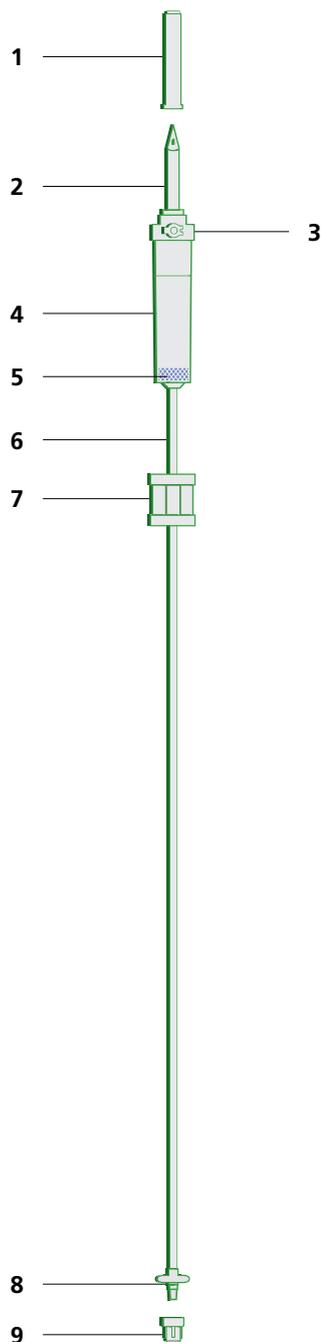


DO NOT USE FOR
 Blood products
 Light sensitive drugs
 Drugs incompatible with PVC

PACKAGING
 Sterilisation: Ethylene oxide
 Shelf life: 5 years after manufacturing

INFUprim STANDARD SETS
 IV ADMINISTRATION SETS FOR INFUSION OF FLUIDS OR DRUGS WITH NO PARTICULAR
 FILTRATION REQUIREMENTS.

STANDARD INFUSION SET
 DRUM FLOW REGULATOR, LS,
 DEHP-free, latex-free



Art.-Nr.

IS-ST04

Description

- 1 Protector cap
- 2 Plastic spike
- 3 Air inlet with antibacterial filter and closing cap
- 4 Drip chamber (20 drops/ml), 65 mm length
- 5 Disk filter, 15 µm
- 6 PVC tubing (DEHP-free):
 diameter 3 x 4.1 mm, length 175 cm
- 7 Drum flow regulator with double scale
- 8 Luer adapter
- 9 Protector cap

Applications

Infusion of fluids or drugs with no particular filtration requirements.

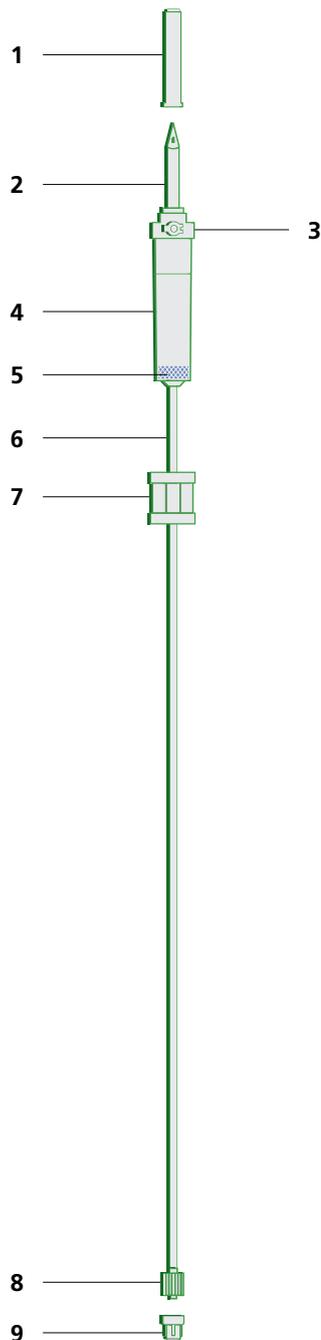


DO NOT USE FOR
 Blood products
 Light sensitive drugs
 Drugs incompatible with PVC

PACKAGING
 Sterilisation: Ethylene oxide
 Shelf life: 5 years after manufacturing

INFUprim STANDARD SETS
 IV ADMINISTRATION SETS FOR INFUSION OF FLUIDS OR DRUGS WITH NO PARTICULAR
 FILTRATION REQUIREMENTS.

STANDARD INFUSION SET
 DRUM FLOW REGULATOR, LL,
 DEHP-free, latex-free



Art.-Nr.

IS-ST05

Description

- 1 Protector cap
- 2 Plastic spike
- 3 Air inlet with antibacterial filter and closing cap
- 4 Drip chamber (20 drops/ml), 65 mm length
- 5 Disk filter, 15 µm
- 6 PVC tubing (DEHP-free):
 diameter 3 x 4.1 mm, length 175 cm
- 7 Drum flow regulator with double scale
- 8 Luer-Lock adapter
- 9 Protector cap

Applications

Infusion of fluids or drugs with no particular filtration requirements.



DO NOT USE FOR
 Blood products
 Light sensitive drugs
 Drugs incompatible with PVC

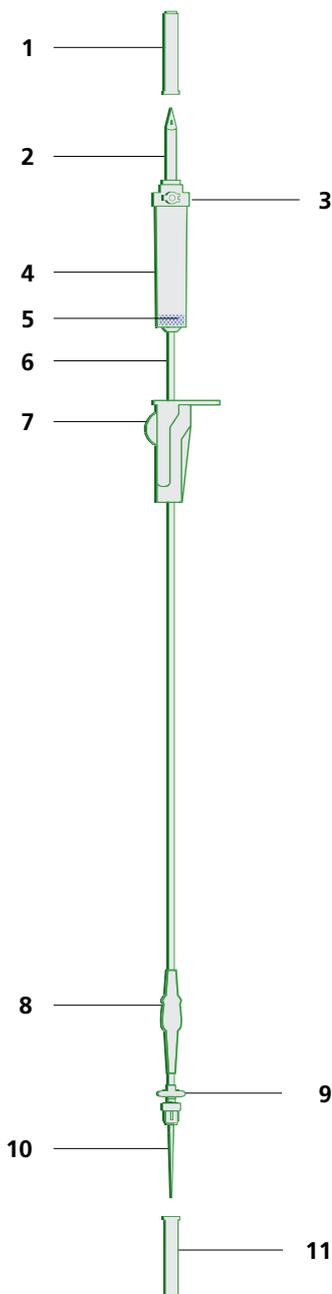
PACKAGING
 Sterilisation: Ethylene oxide
 Shelf life: 5 years after manufacturing

INFUprim STANDARD SETS

IV ADMINISTRATION SETS FOR INFUSION OF FLUIDS OR DRUGS WITH NO PARTICULAR FILTRATION REQUIREMENTS.

STANDARD INFUSION SET

PLASTIC SPIKE, INJECTION SITE, LS,
INJECTION NEEDLE 21G 1½" (0,8 x 40 mm),
DEHP-free, latex-free



DO NOT USE FOR
Blood products
Light sensitive drugs
Drugs incompatible with PVC

Art.-Nr.

IS-ST06

Description

- 1 Protector cap
- 2 Plastic spike
- 3 Air inlet with antibacterial filter and closing cap
- 4 Drip chamber (20 drops/ml), 45 mm length
- 5 Disk filter, 15 µm
- 6 PVC tubing (DEHP-free):
diameter 3 x 4.1 mm, length 150 cm
- 7 Roller clamp
- 8 Injection site (latex-free): length 43 mm
- 9 Luer adapter
- 10 Injection needle 21G 1½" 0,8 x 40 mm with
standard bevel
- 11 Protector cap

Applications

Infusion of fluids or drugs with no particular filtration requirements.

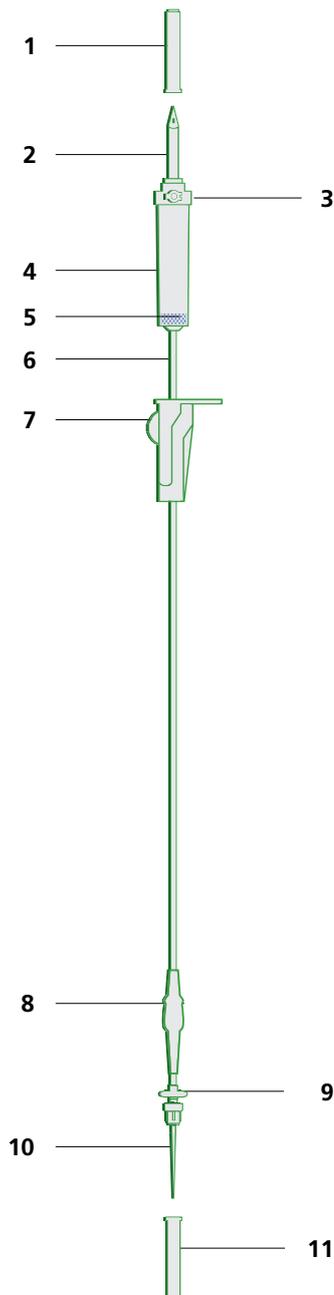


PACKAGING

Sterilisation: Ethylene oxide
Shelf life: 5 years after manufacturing

INFUprim STANDARD SETS
 IV ADMINISTRATION SETS FOR INFUSION OF FLUIDS OR DRUGS WITH NO PARTICULAR
 FILTRATION REQUIREMENTS.

STANDARD INFUSION SET
 PLASTIC SPIKE, INJECTION SITE, LS,
 INJECTION NEEDLE 21G 1½" (0,8 x 40 mm)



Art.-Nr.

IS-ST07

Description

- 1 Protector cap
- 2 Plastic spike
- 3 Air inlet with antibacterial filter and closing cap
- 4 Drip chamber (20 drops/ml), 45 mm length
- 5 Disk filter, 15 µm
- 6 PVC tubing:
 diameter 3 x 4.1 mm, length 150 cm
- 7 Roller clamp
- 8 Injection site: length 43 mm
- 9 Luer adapter
- 10 Injection needle 21G 1½" 0,8 x 40 mm with
 standard bevel
- 11 Protector cap

Applications

Infusion of fluids or drugs with no particular
 filtration requirements.



DO NOT USE FOR
 Blood products
 Light sensitive drugs
 Drugs incompatible with PVC

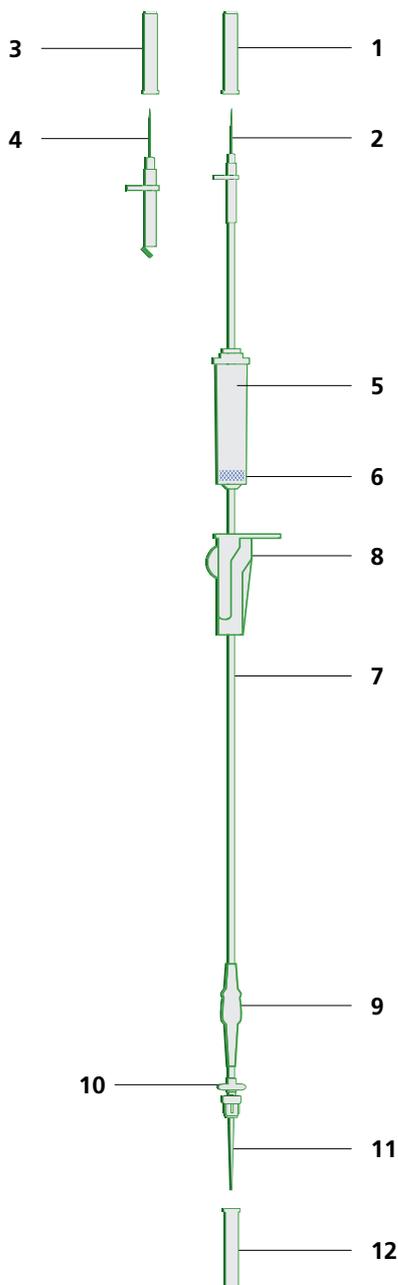
PACKAGING
 Sterilisation: Ethylene oxide
 Shelf life: 5 years after manufacturing

INFUprim STANDARD SETS

IV ADMINISTRATION SETS FOR INFUSION OF FLUIDS OR DRUGS WITH NO PARTICULAR FILTRATION REQUIREMENTS.

STANDARD INFUSION SET

TWO METAL SPIKES, INJECTION SITE, LS,
INJECTION NEEDLE 21G 1½" (0,8 x 40 mm)
DEHP-free, latex-free



Art.-Nr.

IS-ST08

Description

- 1 Protector cap
- 2 Metal spike (pencil-point type)
- 3 Protector cap
- 4 Metal spike (pencil-point type) with air inlet, antibacterial filter and closing cap
- 5 Drip chamber (20 drops/ml), 45 mm length
- 6 Disk filter, 15 µm
- 7 PVC tubing (DEHP-free): diameter 3 x 4.1 mm, length 150 cm
- 8 Roller clamp
- 9 Injection site (latex-free): length 43 mm
- 10 Luer adapter
- 11 Injection needle 21G 1½" 0,8 x 40 mm with standard bevel
- 12 Protector cap

Applications

Infusion of fluids or drugs with no particular filtration requirements.



DO NOT USE FOR

- Blood products
- Light sensitive drugs
- Drugs incompatible with PVC

PACKAGING

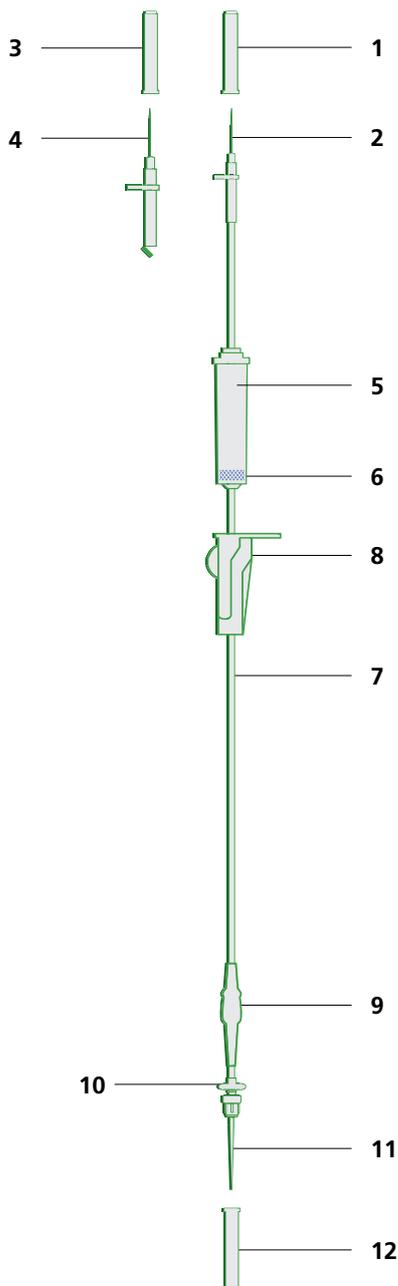
- Sterilisation: Ethylene oxide
- Shelf life: 5 years after manufacturing

INFUprim STANDARD SETS

IV ADMINISTRATION SETS FOR INFUSION OF FLUIDS OR DRUGS WITH NO PARTICULAR FILTRATION REQUIREMENTS.

STANDARD INFUSION SET

TWO METAL SPIKES, INJECTION SITE, LS,
INJECTION NEEDLE 21G 1½" (0,8 x 40 mm)



Art.-Nr.

IS-ST09

Description

- 1 Protector cap
- 2 Metal spike (pencil-point type)
- 3 Protector cap
- 4 Metal spike (pencil-point type) with air inlet, antibacterial filter and closing cap
- 5 Drip chamber (20 drops/ml), 45 mm length
- 6 Disk filter, 15 µm
- 7 PVC tubing: diameter 3 x 4.1 mm, length 150 cm
- 8 Roller clamp
- 9 Injection site: length 43 mm
- 10 Luer adapter
- 11 Injection needle 21G 1½" 0,8 x 40 mm with standard bevel
- 12 Protector cap

Applications

Infusion of fluids or drugs with no particular filtration requirements.



DO NOT USE FOR

- Blood products
- Light sensitive drugs
- Drugs incompatible with PVC

PACKAGING

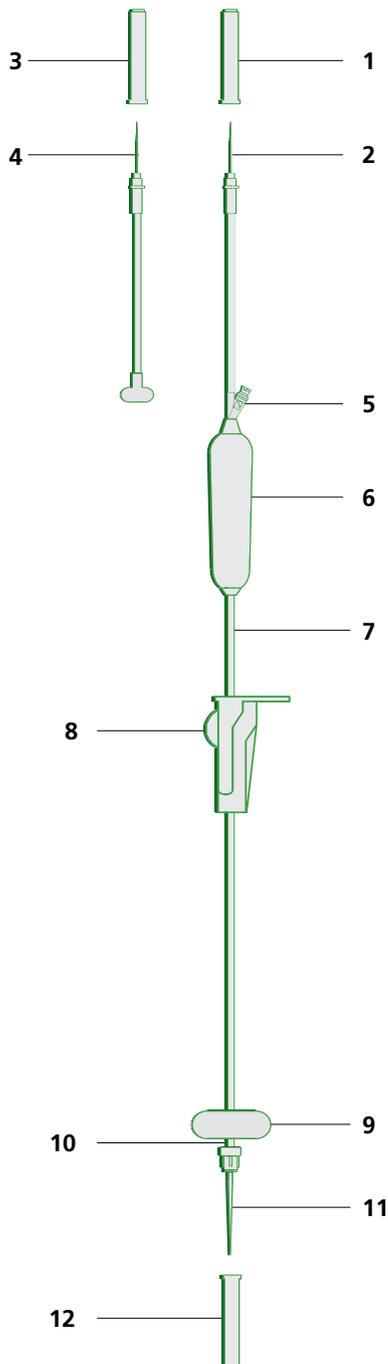
- Sterilisation: Ethylene oxide
- Shelf life: 5 years after manufacturing

INFUprim OPAQUE SETS

IV ADMINISTRATION SETS MADE WITH UNIQUE AMBER TINTED TUBING WHICH PROTECTS LIGHT SENSITIVE DRUGS.

SET FOR INFUSION OF PHOTSENSITIVE SOLUTIONS

TWO METAL SPIKES, OPAQUE TUBE, Y-CONNECTOR, LS, DEHP-free, latex-free



Art.-Nr.

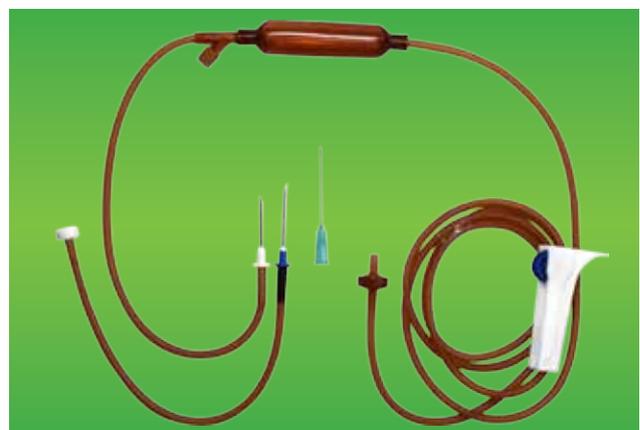
IS-ST10

Description

- 1 Protector cap
- 2 Metal spike (pencil-point type)
- 3 Protector cap
- 4 Metal spike (pencil – point type) with extension line, air inlet and antibacterial filter
- 5 « Y » Injection site, (latex-free), needle-free, protected by a back check valve
- 6 Drip chamber
- 7 Light protecting braun TE tubing: diameter 3 x 4.1 mm, length 175 cm (DEHP-free, latex-free)
- 8 Roller clamp
- 9 Disk filter, 15 µm
- 10 Luer adapter
- 11 Injection needle 21G 1½" 0,8 x 40 mm with standard bevel
- 12 Protector cap

Applications

Infusion of light sensitive fluids or drugs non-compatible with PVC. Infusion of light sensitive fluids or drugs with no particular filtration requirements.



PACKAGING

Sterilisation: Ethylene oxide
Shelf life: 5 years after manufacturing

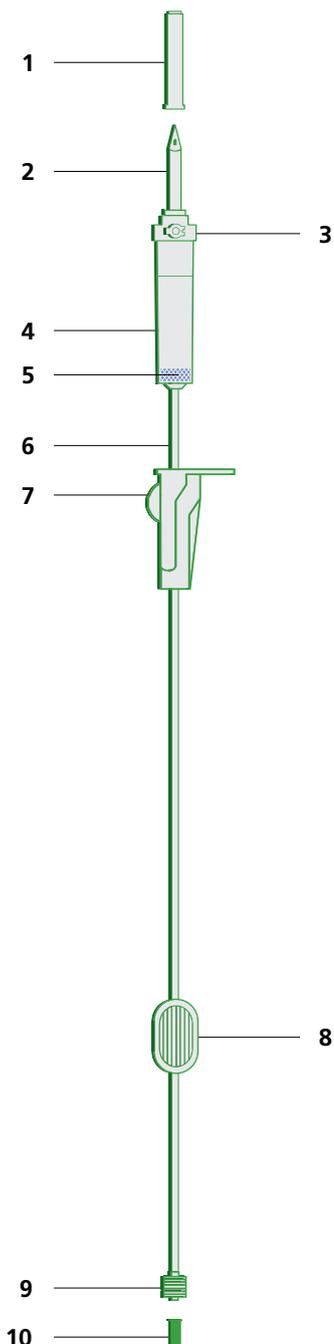
DO NOT USE FOR
Blood products

INFUprim INFANT SETS

IV ADMINISTRATION SETS MADE FOR NEONATAL AND PEDIATRIC APPLICATION.

INFUSION SET FOR NEONATOLOGY

0.2 µm FILTER, LL, DEHP-free, latex-free



Art.-Nr.

IS-ST11

Description

- 1 Protector cap
- 2 Plastic spike
- 3 Air inlet with antibacterial filter and closing cap
- 4 Drip chamber (20 drops/ml), 65 mm length
- 5 Disk filter, 15 µm
- 6 TE tubing (DEHP-free): diameter 3 x 4.1 mm, length 175 cm
- 7 Roller clamp
- 8 In-line antimicrobial filter (0,2 µm)
- 9 Luer-Lock adapter
- 10 Protector cap

Applications

Infusion of fluids or drugs non-compatible with PVC. Infusion of fluids or drugs with particular filtration requirements.



DO NOT USE FOR
Blood products

PACKAGING

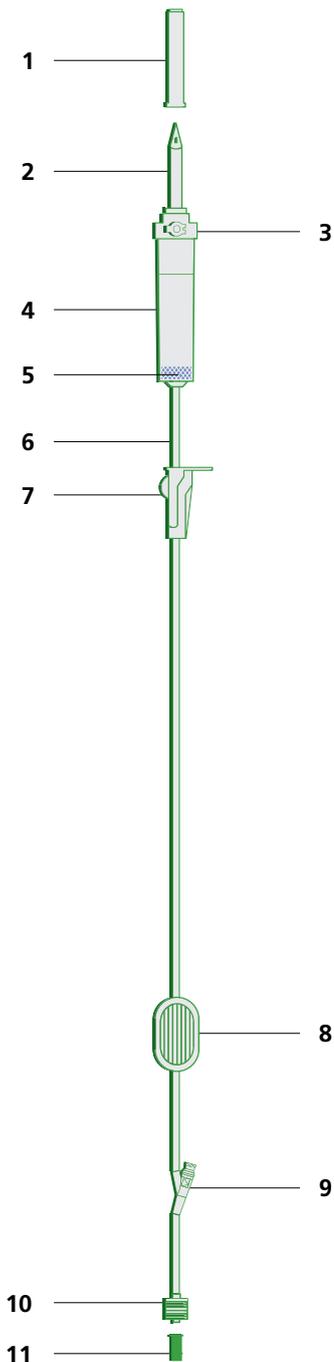
Sterilisation: Ethylene oxide
Shelf life: 5 years after manufacturing

INFUprim INFANT SETS

IV ADMINISTRATION SETS MADE FOR NEONATAL AND PEDIATRIC APPLICATION.

INFUSION SET FOR NEONATOLOGY

0.2 µm FILTER, LL, Y-CONNECTOR,
DEHP-free, latex-free



Art.-Nr.

IS-ST12

Description

- 1 Protector cap
- 2 Plastic spike
- 3 Air inlet with antibacterial filter and closing cap
- 4 Drip chamber (20 drops/ml), 65 mm length
- 5 Disk filter, 15 µm
- 6 TE tubing (DEHP-free): diameter 3 x 4.1 mm, length 175 cm
- 7 Roller clamp
- 8 In-line antimicrobial filter (0,2 µm)
- 9 « Y » Injection site (latex-free)
- 10 Luer-Lock adapter
- 11 Protector cap

Applications

Infusion of fluids or drugs non-compatible with PVC. Infusion of fluids or drugs with particular filtration requirements.



DO NOT USE FOR
Blood products

PACKAGING

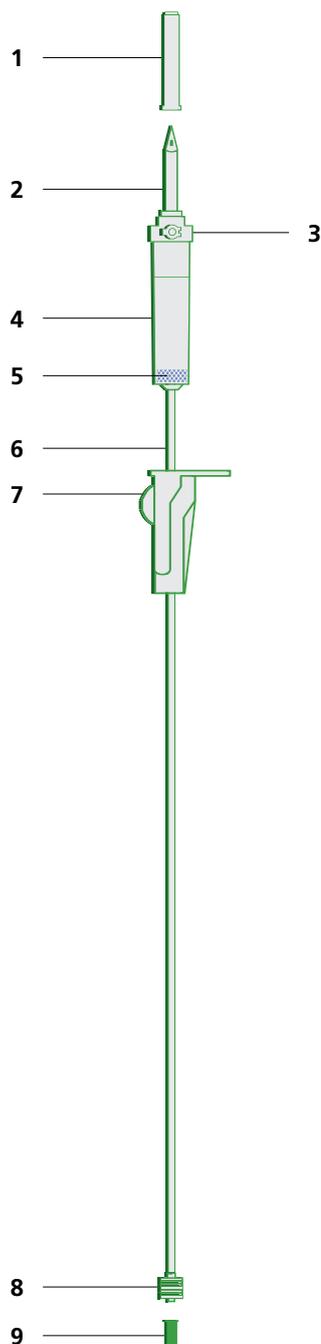
Sterilisation: Ethylene oxide
Shelf life: 5 years after manufacturing

INFUprim INFANT SETS

IV ADMINISTRATION SETS MADE FOR NEONATAL AND PEDIATRIC APPLICATION.

**INFUSION SET FOR DRUGS
INCOMPATIBLE WITH PVC**

LL, tubing 175 cm, DEHP-Free, latex-free



Art.-Nr.

IS-ST13

Description

- 1 Protector cap
- 2 Plastic spike
- 3 Air inlet with antibacterial filter and closing cap
- 4 Drip chamber (20 drops/ml), 65 mm length
- 5 Disk filter, 15 µm
- 6 TE tubing (DEHP-free): diameter 3 x 4.1 mm, length 175 cm
- 7 Roller clamp
- 8 Luer-Lock adapter
- 9 Protector cap

Applications

Infusion of fluids or drugs non-compatible with PVC. Infusion of fluids or drugs with no particular filtration requirements.



DO NOT USE FOR
Blood products
Light sensitive drugs

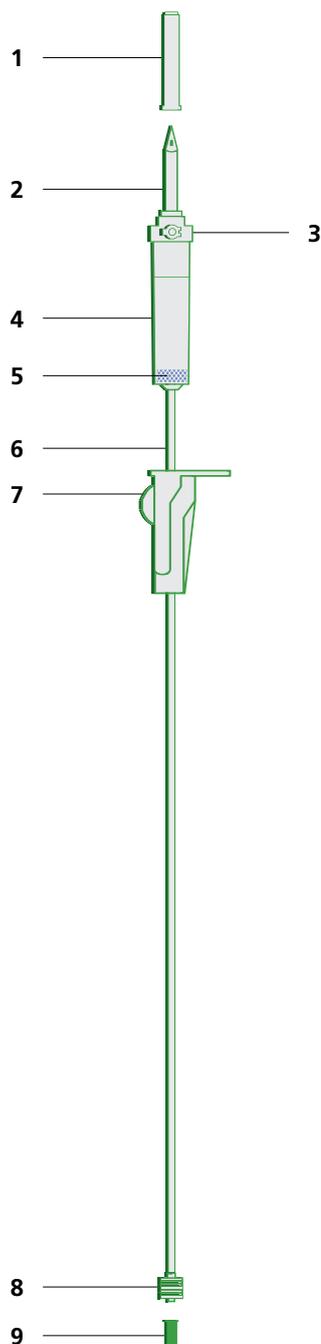
PACKAGING
Sterilisation: Ethylene oxide
Shelf life: 5 years after manufacturing

INFUprim INFANT SETS

IV ADMINISTRATION SETS MADE FOR NEONATAL AND PEDIATRIC APPLICATION.

**INFUSION SET FOR DRUGS
INCOMPATIBLE WITH PVC**

LS, tubing 175 cm, DEHP-Free, latex-free



Art.-Nr.

IS-ST15

Description

- 1 Protector cap
- 2 Plastic spike
- 3 Air inlet with antibacterial filter and closing cap
- 4 Drip chamber (20 drops/ml), 65 mm length
- 5 Disk filter, 15 µm
- 6 TE tubing (DEHP-free):
diameter 3 x 4.1 mm, length 175 cm
- 7 Roller clamp
- 8 Luer-Slip adapter
- 9 Protector cap

Applications

Infusion of fluids or drugs non-compatible with PVC. Infusion of fluids or drugs with no particular filtration requirements.



DO NOT USE FOR
Blood products
Light sensitive drugs

PACKAGING
Sterilisation: Ethylene oxide
Shelf life: 5 years after manufacturing