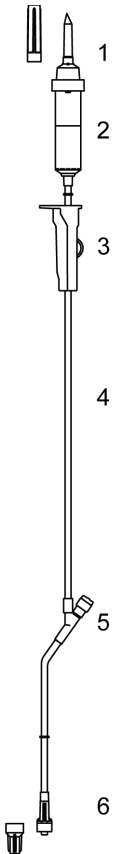


Infusion - B86 - non vented sets/bag type

B86 (Y, MLL)



1. The special bag-type design of the spike enables easy penetration of bag ports and prevents perforation of the bag wall and offers a safe connection to the container. Non-vented version. The protection cap maintains sterility of the set.
2. Standard drip tube (20 drops/1 ml). The flexible, transparent non-reflective material with level ring mark enables easy priming and control of drip rate. Equipped with 15 micron fluid filter.
3. Precision roller clamp enables exact adjustment of the desired flow rate maintaining it with minimum variation. Additionally, it is equipped with a clamp/hanging device for tubing and for protection against stick accidents after use of the set.
4. Transparent, flexible PVC tubing with plasticiser TOTM 3,0/4,1 mm (ID/OD) in the set (regular bore).
5. Latex-free Y-injection site offers safe additional medication.
6. Male Luer-Lock adapter guarantees a safe connection to the venipuncture device. The FlowStop protection cap for Male Luer-Lock adapters with integrated hydrophobic membrane ensures internal sterility prior to use. During priming, the FlowStop protection cap remains attached to the Male Luer-Lock adapter and allows air to pass but as soon as solution reaches the membrane, the flow stops automatically.



Disclaimer:

The above is indicated only for information. This document is not a specification. The values given are subject to the usual fluctuations. Please follow the instructions for use by the medication manufacturer and the actual SPC (Summary of Product Characteristics). Common hygiene measures and working methods are to be followed at all times.

Subject to alterations without prior notice!

REF	Product description	Packaging	GTIN	Filling/Storage volume
37.3137	B86, 175 cm PVC (TOTM) tubing 3,0/4,1 mm (ID/OD), Y-site, MLL adapter, FlowStop	1	04055698010783	7 ml/1 m (40°C)
		100	04055698010790	9 ml/1 m (40°C/2 bar)
		3600	-	-
37.3138	B86, 235 cm PVC (TOTM) tubing 3,0/4,1 mm (ID/OD), Y-site, MLL adapter, FlowStop	1	04055698012220	7 ml/1 m (40°C)
		100	04055698012237	9 ml/1 m (40°C/2 bar)
		3600	-	-