

PrimeStop Cap

The PrimeStop Cap filter functions as a microbial barrier¹

Needle-free valve

With finger stopper and finger grip designed to reduce the risk of touch contamination.

Air Vent Filter in the Spike

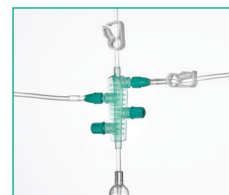
Vented spike with air vent filter. The bacterial and viral filter paper efficiency is higher than 99.99%! ²

- Newly designed grip plate with valves made of Tritan™, integrated back check valves and needle-free connections.
- The valve-protected connection is a closed system.³

AirStop Filter

Designed to protect against air infusion by preventing the infusion line from running dry. The filter is available in Cyto-Set® Infusomat® Space® and Cyto-Set Infusion.⁴

Easy re-fill of drip-chamber due to short tubing above and low priming volume of grip-plate.

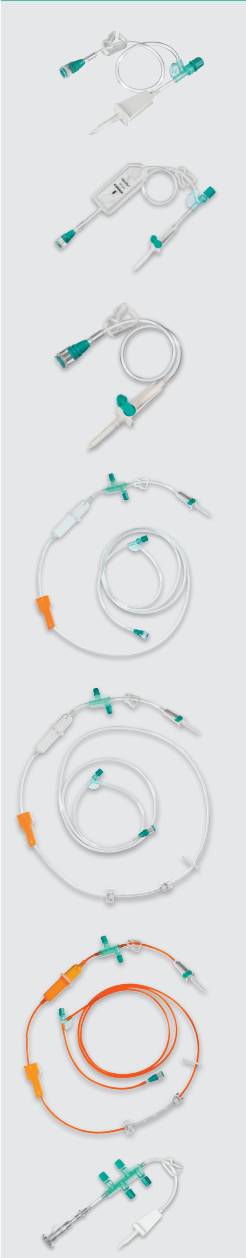


The systemic arrangement clearly identifies which line is connected to which drug.

Cyto-Set® IV Administration Set

B. Braun offers a convenient solution for the application of cytostatic drugs in several situations. The new Cyto-Set design protects users in accordance with our Safe Infusion Therapy concept.

Cyto-Set® IV Administration Set

Cyto-Set	Product	Type	Light protection	AirStop	Priming volume [cm³] = [mL]	Length in cm	Product Code Box of 20
	Preparation						
	Cyto-Set Mix	with 1 needle-free valve	–	–	3.3	32	A2900N
		with 1 needle-free valve, with 0.2 µm filter	–	–	5.6	32	A2903N
		with 1 needle-free valve	■	–	3.3	32	A2906N
	Cyto-Set Line	without needle-free valve	–	–	2.8	30	A2581NF
		without needle-free valve, with 0.2 µm filter	–	–	5.3	32	A2582NF
	Application (Gravity)						
	Cyto-Set Infusion	with 3 needle-free valves	–	–	26.5	215	A1687
		with 5 needle-free valves	–	–	26.8	215	A1686SNF
		with 3 needle-free valves	–	■	26.6	215	A1688
		with 5 needle-free valves	–	■	26.8	215	A1687SNF
	Application (Pump) Infusomat® Space						
	Cyto-Set Infusomat Space	with 3 needle-free valves	–	–	27.3	210	8250917SP
		with 3 needle-free valves	–	■	27.3	210	835917SP
		with 5 needle-free valves	–	–	27.6	210	8250817SP
		with 5 needle-free valves	–	■	27.6	210	835817SP
		with 3 needle-free valves	■	–	27.3	210	8250920SP
		with 3 needle-free valves	■	■	27.3	210	835920SP
		with 5 needle-free valves	■	–	27.6	210	8250820SP
		with 5 needle-free valves	■	■	27.6	210	835820SP
		with 5 needle-free valves, with 0.2 µm filter	–	–	31.0	225	8250414SP
		with 5 needle-free valves, with 0.2 µm filter	–	■	31.0	225	835414SP
	Cyto-Set Pump Adapter	4 needle-free valves	–	–	3.0	15	A1673SO

References

1. Dr. rer. nat. J. Brünke (2018). Test Report-Microbial Barrier Testing by means of Bacterial Aerosol Contamination. Quality Labs BT GmbH Nurember, Report 20018-0006.
2. Dr. Heyer (2015). Laboratory Test Report: BFE / VFE Filter paper 6739680. Data on file.
3. Abstract - Closed system test by means of Sodium Fluorescein signed by Dr. rer. nat. J. Brünke Quality Labs BT GmbH Nuremberg, Report 1816.2, 01.09.2015.
4. Pheriphervenöse Schwerkraftinfusionen - Intrafix® SafeSet mit Vorteilen gegenüber herkömmlichen Infusionssystemen written by lic. rer. pol. Andreas Frei, Die Schwester Der Pfleger 43. Jahrg. 5/04

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