



PharmaVent™ Needle Vent

Helapet PharmaVent™ Needle Vent is an easy-to-use device providing essential protection for technicians during aspiration of cytotoxic solutions and other hazardous substances.

An integrated 0.2 µm PTFE hydrophobic filter efficiently prevents the release of contaminated vapours, whilst eliminating the need for manual pressure equalisation.

An anti-coring tip allows precise penetration into vial tops. The large 18mm diameter vent filter works effectively with any vial size, maintaining excellent flow rates for easy withdrawal. A white polypropylene protector cap reduces the risk of contamination of the luer connection.

PharmaVent™ Needle Vent is supplied individually blister packed, CE marked with full lot traceability.



Features and Benefits

- ✓ 0.2 µm hydrophobic membrane
- ✓ Excellent flow rates
- ✓ Anti-coring tip
- ✓ Suitable for all vial sizes
- ✓ Sterile
- ✓ CE-marked

Ordering Information

IV7471

PharmaVent™ Needle Vent
sterile • 2 x 50 pcs/pck

Enquire
today for
FREE
samples



Technical Data

Material	Body	Polypropylene (PP)
	Vent filter	0.2 µm hydrophobic membrane
	Cannula	19 gauge stainless steel w/non-coring tip
Properties	Capped; sheathed	
Cannula length	40mm	
Filter diameter	18mm	
Packaging	Individually blister packed; 50 x blisters per box; 2 x boxes per pack	
Sterilisation	Sterilised by Ethylene Oxide (ETO)	
Compliance	CE marked	
Shelf Life	5 years from date of manufacture	

