



# PharmaVent™ Spike Vent

Helapet PharmaVent™ Spike Vent is designed for needle-free withdrawal of chemicals and cytotoxic agents, providing excellent flow rates and suitability for multi-dosing applications.

PharmaVent™ Spike Vent uses an integrated 0.2µm PTFE hydrophobic filter allowing ingress of sterile air whilst protecting the drug from external contamination. It is advised that a sterile venting device be used during the preparation of cytotoxics and other hazardous chemicals to adequately protect the operator from harmful aerosols.

An anti-coring plastic spike provides safe, needle-free access in accordance with the European Sharps Directive. Each Spike Vent has a female luer lock connection with a polypropylene cap, reducing the risk of contact contamination.

Each device is supplied CE marked and individually blister packed.



## Features and Benefits

- ✓ 0.2 µm vent filter
- ✓ Needle-free anti-coring plastic spike
- ✓ Suitable for multi-dosing applications
- ✓ Syringe attaches directly to device
- ✓ Polypropylene protective cap

## Ordering Information

### IV4040

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

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today for  
**FREE**  
samples



## Technical Data

Material	Polypropylene (PP)
Vent filter	0.2 µm PTFE
Spike length	20mm
Spike diameter	4mm - 4.2mm
Spike channel	1.15mm
Properties	Capped connection; sheathed spike
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

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