

Rowespike® Vent



The Helapet Rowespike® Vent is a single-use sterile venting device, suitable for vented reconstitution of cytotoxic substances and other hazardous solutions. An integrated 0.1µm PTFE filter membrane prevents the release of contaminated aerosols whilst facilitating pressure equalisation within the vial.

A non-coring steel cannula grants precise and easy access to vial tops, with an ergonomic body design providing effective grip and handling.

A handy safety snap cap reduces the risk of cross contamination with the luer connection.

Helapet offer the Rowespike® Vent individually blister packed, CE marked with full lot traceability.



Features and Benefits

- ✓ 0.1 µm vent filter membrane
- ✓ Safety flip cap to protect luer connection
- ✓ Ergonomic design
- ✓ Compatible with cytotoxic substances
- ✓ Sterile
- ✓ CE marked

Ordering Information

IV6017

Rowespike® Vent – 0.1 µm PTFE
sterile • 3 x 50 pcs/pck

Enquire
today for
FREE
samples



Technical Data

Material	Transparent MABS (Methyl Methacrylate Acrylonitrile Butadiene Styrene)
Hydrophobic bacteria filter (material / pore size)	0.1µm PTFE
Free hydrophobic bacteria filter surface	0.36cm ²
Colour	Green
Operating pressure	1 bar (maximum)
Filling volume	0.2ml
Connector	Female Luer Lock (FLL) (according to DIN EN1707 resp. DIN EN 20594-1)
Cannula	20mm stainless steel metal cannula; Ø1.2 / 1.5mm; 17 gauge
Weight (without packaging)	3g
Packaging	Individually blister packed; 50 x blisters per polybag; 3 x polybags per pack
Sterilisation	Ethylene Oxide (ETO)
Compliance	CE marked
Shelf Life	5 years from date of manufacture

