PharmaClear™
25mm Syringe Filters

Helapet offer a quality range of hydrophilic filters for avoiding particle and bacterial contamination of small quantities of drug.

Presented with a female luer lock and male luer lock inlet/ outlet connection, each 25mm diameter syringe filter allows safe and secure fixture onto a syringe.

The polyethylene terephthalate (PET) filter media is suitable for use with cytotoxic substances and a choice of 5 micron or 0.2 micron ratings allow for numerous medical and pharmaceutical applications.

Each syringe filter is supplied CE marked, individually blister packed and sterile.

IV5010

IV5002

Features and Benefits

✓ Female Luer Lock (FLL) inlet and Male Luer Lock (MLL) outlet connectors

✓ Alcohol and lipid resistance

✓ PVC-free and latex-free

✓ Choice of micron ratings to suit application

✓ Compatible with cytotoxic substances

✓ Sterile

✓ CE marked

Ordering Information

IV5002
PharmaClear™ 25mm Syringe Filter – 0.2 μm
sterile • 100 pcs/pck

IV5010
PharmaClear™ 25mm Syringe Filter – 5 μm
sterile • 50 pcs/pck

Enquire today for **FREE** samples

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Helapet

A CliniMed® Group Company

Technical Data

	IV5002	IV5010
Housing material	Transparent MABS (Methyl Methacrylate Acrylonitrile Butadiene Styrene)	
Membrane type	Hydrophilic Polyethylene Terephthalate (PET)	
Pore size	0.2µm	5µm
Free filter surface	4cm²	
Bubble point (ethanol)	2.2 ± 0.2 bar	
Housing burst pressure	5 bar (maximum)	
Filling volume	0.6ml	
Inlet connector	Female Luer Lock (FLL) according to DIN EN1707 resp. DIN EN 20594-1	
Outlet connector	Male Luer Lock (MLL) according to DIN EN1707 resp. DIN EN 20594-1	
Weight (without packaging)	3.4g	3.1g
Packaging	Individually blister packed; 50 x blisters per box; 2 x boxes per pack	Individually blister packed; 50 x blisters per pack
Sterilisation	Ethylene Oxide (ETO)	
Compliance	CE marked	
Shelf Life	5 years from date of manufacture	