

DOMINIQUE DUTSCHER SAS

Whatman™ Puradisc™ sterile PTFE syringe filters

Sterile, PTFE syringe filters in a range of pore sizes and filter diameters.

Overview

Whatman Puradisc sterile syringe filters with polytetrafluoroethylene (PTFE) membrane combine premium quality with economic efficiency.

- Choice of 30 mm syringe filter diameter to suit sample volume
- Recyclable after use. Learn how you can recycle it.

Puradisc syringe filters cater to a wide variety of sample types and applications, including capillary electrophoresis, biological preparations, protein filtration, and UV spectroscopy sample preparation. Different Puradisc membrane media support diverse chemical solvents and compounds.

Puradisc is available in the following membrane materials: regenerated cellulose (RC), cellulose nitrate, nylon, polytetrafluoroethylene (PTFE), polyethersulfone (PES), polypropylene, polyvinylidene difluoride (PVDF), and cellulose acetate.

Disclaimer

Lab filtration products are intended for professional laboratory use only and are not suitable for medical, clinical, surgical, patient protection applications, cGMP manufacturing, or production. For assistance with product selection, please contact our scientific support team.

Product specifications
Whatman™ Puradisc™ sterile syringe filter, PTFE membrane, 0.2 µm, 30 mm (50/Pk)

Catalog code	10462300
Biobased	No

Diameter	30 mm
Effective filtration area	5.7 cm²
Filter media	Polytetrafluoroethylene (PTFE)
Housing material	Polypropylene (PP)
Inlet connector	Female luer lock
Pack size	50/Pk
Pore size	0.2 µm
Sample volume	100
Sterile	Yes
Hold-up volume	≤ 50 µL

Whatman™ Puradisc™ sterile PTFE syringe filter (formally known as ReZist), 30 mm. 0.2 µm (50/Pk)

Catalog code	10463500
Biobased	No
Diameter	30 mm
Effective filtration area	5.7 cm²
Filter media	Polytetrafluoroethylene (PTFE)
Housing material	Polypropylene (PP)
Inlet connector	Female luer lock
Pack size	50/Pk
Pore size	0.2 µm
Sample volume	100
Sterile	Yes
Hold-up volume	≤ 50 µL

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