

Brand-new Design, World Top Grade,

Performance Beyond Best



This new range BEpure 33mm color-coded syringe filters are designed with exquisite technology, which has increased performance, introduced hydrophilic PVDF membrane, to meet the high pure needs of analysis. Every lot has **HPLC certification**.

Features

- Most advanced technologies
- Best raw membrane materials in the world
- Maximum housing pressure of 145psig (10bar)
- Low hold-up volume (less than 80μL)
- Lowest extractables ensure reliable downstream analyses,
- Available with sterile package
- Reliable quality
- Most favorable price



Parameters	33mm
Housing Material	Virgin Medical Polypropylene
Effective Filtration Area	4.5cm ²
Pore Size (μm)	0.22, 0.45
Holdup volume (μl)	<80
Sample volume (ml)	<120
Connection	Female Luer Lock inlet Male Luer Slip outlet
Maximum Operating Temperature	50°C
Maximum Operating Pressure	10bar



BEpure® 33mm Hydrophilic PVDF syringe filter

Hydrophilic PVDF is capable of removing particles, clarification, and absolute aseptic filtration filtrate, especially for protein solutions.

Features

- Good chemical resistance
- Low protein bonding
- Capable for both aqueous and organic solutions
- Sterile individual blister bubble pack available

Cat#	Pore Size (µm)	Membrane	Diameter (mm)	Pacakage (pcs/pk)	Sterile
SFNY033022N	0.22	Polyamide-66	33	100	Non-sterile
SFNY033045N	0.45		33	100	Non-sterile
SFNY033022S	0.22		33	100	Sterile
SFNY033045S	0.45		33	100	Sterile
SFPES033022N	0.22	PES	33	100	Non-sterile
SFPES033045N	0.45		33	100	Non-sterile
SFPES033022S	0.22		33	100	Sterile
SFPES033045S	0.45		33	100	Sterile
SFPTFE033022NB	0.22	Hydrophobic PTFE	33	100	Non-sterile
SFPTFE033045NB	0.45		33	100	Non-sterile
SFPTFE033022SB	0.22		33	100	Sterile
SFPTFE033045SB	0.45		33	100	Sterile
SFPTFE033022NL	0.22	Hydrophilic PTFE	33	100	Non-sterile
SFPTFE033045NL	0.45		33	100	Non-sterile
SFPTFE033022SL	0.22		33	100	Sterile
SFPTFE033045SL	0.45		33	100	Sterile
SFPVDF033022N	0.22	Hydrophobic PVDF	33	100	Non-sterile
SFPVDF033045N	0.45		33	100	Non-sterile
SFPVDF033022S	0.22		33	100	Sterile
SFPVDF033045S	0.45		33	100	Sterile
SFPVDF033022NL	0.22	Hydrophilic PVDF	33	100	Non-sterile
SFPVDF033045NL	0.45		33	100	Non-sterile
SFPVDF033022SL	0.22		33	100	Sterile
SFPVDF033045SL	0.45		33	100	Sterile
SFCA033022N	0.22	Cellulose Acetate	33	100	Non-sterile
SFCA033045N	0.45		33	100	Non-sterile
SFCA033022S	0.22		33	100	Sterile
SFCA033045S	0.45		33	100	Sterile

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