



Accueil > Reagents, Chemicals and Labware > Lab Filtration > Syringe Filters > Sterile Syringe Filters > Medical Millex-HP Syringe Filter Unit, 0.45 µm, polyethersulfone, 33 mm, sterilized by gamma irradiation

SLHPM33RS | Medical Millex-HP Syringe Filter Unit, 0.45 µm, polyethersulfone, 33 mm, sterilized by gamma irradiation



A 33 mm diameter sterile syringe filter with a 0.45 µm pore size hydrophilic Polyethersulfone (PES) membrane. Comes in a pack of 50.

SLHPM33RS

50

Le prix n'a pas pu être récupéré

La quantité minimale doit être un multiple de

Les prix peuvent être modifiés sans préavis

Aperçu Produits & Applications associés

Aperçu

Tableau de caractéristiques principal

Sterility	Chemistry	Pore Size	Wettability
Sterile	Hydrophilic Polyethersulfone (PES)	0.45 µm	Hydrophilic

Description

Catalogue Number	SLHPM33RS
Trade Name	Millex
Description	Medical Millex-HP Syringe Filter Unit, 0.45 µm, polyethersulfone, 33 mm, sterilized by gamma irradiation
Background Information	No Content Available

Product Information

Connections, Inlet/Outlet	Female Luer-Lok/Male Luer slip
Filter Code	HP
Fitting Inlet	Female Luer-Lok®
Fitting Outlet	Male Luer slip
Housing Material	Modified Acrylic
Color Code	Green
Maximum Inlet Pressure, bar (psi)	10 bar (150 psi)
Maximum Operating Temperature	45 °C
Direct Patient Care (Y/N)	Y

[Description](#)
[Product Information](#)
[Applications](#)
[Biological Information](#)
[Physicochemical Information](#)
[Dimensions](#)
[Materials Information](#)
[Product Usage Statements](#)
[Packaging Information](#)
[Tableau de caractéristiques principal](#)

Applications	
Application	A 33 mm diameter sterile syringe filter with a 0.45 µm pore size hydrophilic Polyethersulfone (PES) membrane. Comes in a pack of 50.
Key Applications	• Low Protein Binding • Sterilization of tissue culture media, protein solutions or aqueous solutions • Sterilization of drugs or aqueous solutions administered intravenously

Biological Information	
Media	Express PLUS®
Sterility	Sterile
Sterilization	Gamma irradiation
Wettability	Hydrophilic
Stem Cell Type	• Human Embryonic Stem Cells • Mouse Embryonic Stem Cells • Mesenchymal Stem Cells • Neural Stem Cells • Hematopoietic Stem Cells • Epithelial Cells • Pancreatic Stem Cells

Physicochemical Information	
Pore Size	0.45 µm
Hold-up Volume	< 0.1 mL

Dimensions	
Height	27 mm
Diameter	3.3 cm
Filtration Area	4.5 cm²
Process Volume	200 mL
Volume	200 mL
Filter Diameter (ø)	33 mm

Materials Information	
Chemistry	• Hydrophilic Polyethersulfone (PES)
Device Material	• Modified acrylic

Product Usage Statements	
Availability by Geography	• United States • Japan

Packaging Information	
Material Size	50

Nous contacter