



S2GPU05RE | Stericup Quick Release-GP Sterile Vacuum Filtration System



Stericup Quick Release-GP sterile vacuum filtration system combines a 500 mL Steritop bottle top filter unit, which uses a 0.22 µm pore size fast flow PES Express PLUS membrane, with a 500 mL receiver [More>>](#)

S2GPU05RE

12

Le prix n'a pas pu être récupéré

La quantité minimale doit être un multiple de

Les prix peuvent être modifiés sans préavis

Aperçu Documentation complémentaire Produits & Applications associés

Aperçu

Description
Product Information
Applications
Biological Information
Physicochemical Information
Dimensions
Materials Information
Packaging Information
Tableau de caractéristiques principal

Tableau de caractéristiques principal

Sterility	Process Volume	Pore Size
Sterile	500 mL	0.22 µm

Description	
Catalogue Number	S2GPU05RE
Replaces	SCGPU05RE
Trade Name	Stericup
Description	Stericup Quick Release-GP Sterile Vacuum Filtration System

Product Information	
Fitting Inlet	Funnel
Fitting Outlet	Receiver Flask
Color Code	Clear with blue adapter
Maximum Operating Temperature	45 °C
Receiver	500 mL bottle with cap

Applications	
Application	Stericup Quick Release-GP sterile vacuum filtration system combines a 500 mL Steritop bottle top filter unit, which uses a 0.22 µm pore size fast flow PES Express PLUS membrane, with a 500 mL receiver flask for sterilizing tissue culture media, protein & DNA.
Key Applications	Sterile Filtration

Biological Information	
Media	Express PLUS®

Biological Information	
Sterility	Sterile
Sterilization	Gamma irradiation
Wettability	Hydrophilic

Physicochemical Information	
Pore Size	0.22 µm
Pressure/Vacuum	Vacuum
Hold-up Volume	2.4 mL

Dimensions	
Height	263 mm
Diameter	12.5 cm
Filtration Area	40 cm²
Funnel Capacity	500 mL
Process Volume	500 mL
Volume	500 mL
Filter Diameter (ø)	73 mm
Nominal Pore Size	0.22 µm

Materials Information	
Chemistry	Polyethersulfone (PES)
Device Material	Polystyrene

Packaging Information	
Material Size	12

Nous contacter

Groupe Merck | Mentions légales | Conditions d'utilisation | Respect de la vie privée | Conditions de vente

© 2018 Merck KGaA, Darmstadt, Allemagne et/ou ses filiales. Tous droits réservés.

© Merck KGaA, Darmstadt, Allemagne, 2014. Toutes les références à Merck désignent Merck KGaA, Darmstadt, Allemagne.