



SAMVIALTR | Smplicity™ Filtration System Vial Trays



Vacuum filtration system for sample preparation for HPLC

SAMVIALTR

2 non sterile

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
Materials Information
Product Usage Statements
Packaging Information
Tableau de caractéristiques principal

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Sterility	Chemistry
Non-Sterile	Polypropylene (PP)

Description	
Catalogue Number	SAMVIALTR
Trade Name	Smplicity
Description	Smplicity™ Filtration System Vial Trays
Background Information	Overview of Smplicity® G2 System - Smplicity® G2 Filtration System enables vacuum driven filtration of up to 8 samples at once, directly into HPLC vials. - Filtration for HPLC sample prep without syringes. Sample is added to an adapter funnel on a standard Millex® 33 mm filter (Millex® Filters for the Smplicity® G2 System) or an integrated funnel and filter (Millex Smplicity® filter) - Smplicity® G2 System has lower ergonomic impact than manual syringe filtration Applications: HPLC; Filtration of viscous or particulate laden samples for HPLC

Product Information	
Components	Smplicity Filtration System

Applications	
Application	Vacuum filtration system for sample preparation for HPLC
Key Applications	- Analytical Sample Prep - High Performance Liquid Chromatography (HPLC)

Biological Information	
Sterility	Non-Sterile

Materials Information	
Chemistry	Polypropylene (PP)
Product Usage Statements	
Regulatory Conformance	For general laboratory use only
Packaging Information	
Material Size	2
Material Package	non sterile

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