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ACS501012 | Amicon® Pro Purification System with Ultra-0.5 Device



Amicon Pro Purification System - A 10 kDa Centrifugal Tool collapsing protein purification with concentraion & buffer exchange.

ACS501012

12 pack, 10 kDa cutoff

Le prix n'a pas pu être récupéré

La quantité minimale doit être un multiple de

Les prix peuvent être modifiés sans préavis

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Aperçu

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Tableau de caractéristiques principal

Key Applications	NMWL	Volume	Minimum Final Concentrate Volume
Protein Purification, Protein Concentration, Buffer Exchange, Protein Enrichment, Antibody Labeling	10 KDa	10 mL	15 µL

Description

Catalogue Number	ACS501012
Trade Name	• Amicon Pro
Description	Amicon® Pro Purification System with Ultra-0.5 Device
Overview	The Amicon® Pro Purification System 12 pack includes: 12 Amicon Ultra NMWCO 10 kDa filters, 12 Exchange devices, and 12 Collection tubes with cap.

Product Information

Filter Code	PLCGC
Color Code	Clear with pink cap
Filter Type	Ultrafiltration
NMWL	10 KDa

Applications

Application	Amicon Pro Purification System - A 10 kDa Centrifugal Tool collapsing protein purification with concentraion & buffer exchange.
Key Applications	- Protein Purification - Protein Concentration - Buffer Exchange - Protein Enrichment - Antibody Labeling

Biological Information	
Sterility	Non-Sterile

Physicochemical Information	
Centrifugal Application	Protein Purification

Dimensions	
Length	12 cm (4.7 in.)
Diameter	2.97 cm
Filtration Area	1 cm ²
Minimum Final Concentrate Volume	15 µL
Volume	10 mL

Materials Information	
Chemistry	Regenerated Cellulose (RC)
Device Material	- Collection tube, holder tube, exchange device and AU0.5 collection tube: Polypropylene - Cap: Polyethylene - Frit: Polypropylene/polyethylene - Amicon Ultra Device: Styrene/butadiene - Amicon® Ultra-0.5 membrane: Ultracel® low binding regenerated cellulose

Packaging Information	
Material Size	12 pack, 10 kDa cutoff

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