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ACK5003PA | Amicon® Pro Affinity Concentration Kit Protein A with 3kDa Amicon® Ultra-0.5 Device



Amicon Pro Affinity Concentration Kit Protein A - A Centrifugal Tool for purifying & concentrating Antibodies.

ACK5003PA

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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

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Key Applications	NMWL	Volume	Minimum Final Concentrate Volume
Protein Purification, Protein Concentration, Buffer Exchange, Protein Enrichment, Antibody Labeling	3 KDa	10 mL	15 µL

Description

Catalogue Number	ACK5003PA
Trade Name	• Amicon Pro
Description	Amicon® Pro Affinity Concentration Kit Protein A with 3kDa Amicon® Ultra-0.5 Device
Overview	This kit includes 12/pk Amicon Pro, 12/pk Amicon Ultra NMWCO 3 kDa, 3 ml Protein A resin (Binding capacity: 20mg human IgG/ml agarose), 2 X 66ml Bind/Wash Buffer, 12 ml Elution buffer, 2.5 ml Neutralization buffer

Product Information

Filter Code	PLCGC
Color Code	Clear with pink cap
Filter Type	Ultrafiltration
NMWL	3 KDa

Applications

Application	Amicon Pro Affinity Concentration Kit Protein A - A Centrifugal Tool for purifying & concentrating Antibodies.
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Applications	
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

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