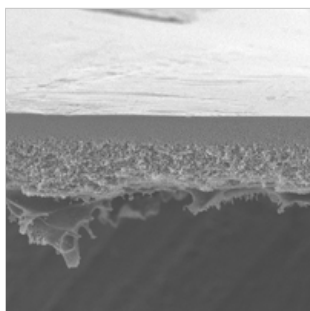




PBQK04310 | Ultrafiltration Discs, 50 kDa NMW



50 kDa NMWL, Biomax polyethersulfone, 44.5 mm diameter

PBQK04310

10

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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Packaging Information
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Tableau de caractéristiques principal

Chemistry	Key Applications	Filter Diameter (ø)	NMWL
Polyethersulfone (PES)	Protein Purification, Protein Concentration, Protein Desalting	44.5 mm	50 KDa

Description	
Catalogue Number	PBQK04310
Trade Name	Biomax
Description	Ultrafiltration Discs, 50 kDa NMW
Background Information	Assemble your Amicon Stirred Cell with the membrane of your choice. Ultrafiltration cut disc membranes are available in Ultracel® regenerated cellulose and Biomax® polyethersulfone (PES). The membranes are available in a range of different pore sizes & diameters. Ultracel regenerated cellulose membranes are recommended for concentrating or desalting dilute solutions. The hydrophilic, tight microstructure of Ultracel membranes assures the highest possible retention with the lowest possible adsorption of protein, DNA or other macromolecules. Biomax PES membranes are recommended for concentrating or desalting higher volumes of more concentrated samples such as serum, plasma, or conditioned tissue culture media. Microfiltration Durapore® PVDF cut discs are available 0.1 µm, 0.22 µm, and 0.45 µm pore sizes in both 63.5 mm and 75 mm diameters. Features & Benefits: • Disc diameters include: 25, 44.5, 47, 63.5, 76, 90 and 150 mm • Both Ultracel®, Durapore®, and Biomax® membranes are available in a wide range of pore sizes to meet your separation requirements • Compatible with Amicon® Stirred Cells Applications: Concentration, Buffer Exchange, Desalting

Product Information	
Device Configuration	Ultrafiltration Discs
Filter Code	PBQK
Filter Type	Ultrafiltration

Product Information	
NMWL	50 KDa
Applications	
Application	50 kDa NMWL, Biomax polyethersulfone, 44.5 mm diameter
Key Applications	- Protein Purification - Protein Concentration - Protein Desalting
Dimensions	
Filtration Area	13.4 cm²
Filter Diameter (ø)	44.5 mm
Materials Information	
Chemistry	Polyethersulfone (PES)
Packaging Information	
Material Size	10

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