



UFSC40001 EMD Millipore

Amicon® Stirred Cell 400mL

This Amicon stirred cell model provides high flow rates with solutions up to 10% macrosolute concentration. Capable of rapid concentration, or salt removal followed by concentration in the same unit.



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Conditionnement - SKU	Disponibilité	Prix (EUR)	Quantité
UFSC40001	Expédition estimée le 31.08.18	1,840.00	0

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Propriétés

trade name	Amicon
application(s)	Protein Purification
	Protein Concentration
	Protein Desalting
pressure/vacuum	Pressure
height	18.7 cm (7.4 in.)
filtration area	41.8 cm²
filter diameter (ø)	76 mm
	montrer plus (12)

Informations Sécurité

Aucune information relative à la sécurité de ce produit est actuellement disponible.

Documents

Certificat d'Analyse

[Devis/ Commande de produits Bulk](#)

[Brochure](#)

[Certificate of Quality](#)

[Technical Information](#)

[User Guide](#)

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UFSC20001

Amicon® Stirred Cell 200mL

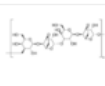
1, This Amicon stirred cell model provides high flow rates with solutions up to 10% macrosolute concentration. Capable of



UFSC05001

Amicon® Stirred Cell 50mL

1, This Amicon stirred cell model provides high flow rates with solutions up to 10% macrosolute concentration. Capable of



A9539

Agarose

BioReagent, for molecular biology, low EEO



A7677

Liquid chromatography column fittings

Adapter, Luer Lock to 1/4-28 threads (E)



A7552

Liquid chromatography column fittings

Adapter, Luer Lock to 0.038 in. tubing (F)

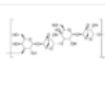
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UFSC20001



UFSC05001



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Amicon® Stirred Cell 200mL 1, This Amicon stirred cell model provides high flow rates with solutions up to 10% macrosolute concentration. Capable of	Amicon® Stirred Cell 50mL 1, This Amicon stirred cell model provides high flow rates with solutions up to 10% macrosolute concentration. Capable of	Agarose BioReagent, for molecular biology, low EEO	Liquid chromatography column fittings Adapter, Luer Lock to 1/4-28 threads (E)	Liquid chromatography column fittings Adapter, Luer Lock to 0.038 in. tubing (F)
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Protocoles et articles

Documentation référencée

[Avez-vous utilisé ce produit dans vos Protocoles et articles? Si oui, cliquez ici.](#)

Produits associés

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