SIGMA-ALDRICH

E3528 Millipore

EZview™ Red HIS-Select® HC Nickel Affinity Gel

MDL number MFCD03099545



FDS Bulletin (PDF) Specification Sheet (PDF)

Conditionnement - SKU	Disponibilité	Prix (EUR)	Quantité
E3528-1ML	Seulement 2 en stock (d'autres en cours d'arrivage) - A PARTIR DE	127.00	0
E3528-5X1ML	Expédition estimée le 04.07.19	393.00	0

Bulk orders? AJOUTER AU PANIER

Product Recommendations



P6611

HIS-Select® Nickel Affinity Gel



H0537

HIS-Select® HF Nickel Affinity Gel



H8162

HIS-Select® Cobalt Affinity Gel

Properties

Related Categories	Affinity Chromatography, HIS-Select, HIS-Select Affinity Purification, HIS-Select Convenient Formats, IMAC Matrices, Plus...
storage temp.	−20°C

Description

Application
Small-scale affinity capture of fusion proteins with histidine containing tags.

When performing small scale affinity capture, such as immunoprecipitation, the affinity matrix is difficult to see in the microcentrifuge tubes. Accidental aspiration of the resin leads to quantitative variability in results. The EZview™ Red Affinity Gels greatly reduces the risk of pellet loss. EZview resins perform as well as conventional non-colored affinity gels, but allow the user to easily differentiate pellet from supernatant. This correlates to more accurate data because less protein is lost.

Features and Benefits
• Increased visibility - Red color reduces risk of incidental aspiration
• Improved recovery of target protein by reduced accidental loss
• Higher reproducibility - More consistent yields

Packaging
1 mL in poly bottle

Physical form
1:1 (v/v) suspension in PBS containing 50% glycerol and 15 ppm Kathon

Legal Information
EZview is a trademark of Sigma-Aldrich Co. LLC

HIS-Select is a registered trademark of Sigma-Aldrich Co. LLC

Safety Information

RIDADR NONH for all modes of transport

Documents

Certificat d'Analyse

DOMINIQUE DUTSCHER SAS

WGK Germany	3

Enter Lot No.

Devis/ Commande de produits Bulk

FDS

Fiche de spécification

E3528 - Bulletin (104KB)

EZview Resins Poster (79 KB)

Proteomics Prod Guide (312 KB)

Technical Article Jul02 (305 KB)

Customers Also Viewed



H7787

HIS-Select® Spin Columns



H9913

HIS-Select® iLAP® 5 mL Column



H9914

HIS-Select® Nickel Magnetic Agarose Beads



I1408

IMAC-Select Affinity Gel



E3403

EZview™ Red Protein G Affinity Gel

Recently Viewed



Z804401

E-Z™ Quick Table Top KBr Pellet Press w/2mm, 4mm and 7mm die set



Z506885

EZ-Squeeze compression cell



Z415987

EZSafe® flash-chromatography column with reservoir

With fritted disc, capacity 600 mL



Z415979

EZSafe® flash-chromatography column with reservoir

With fritted disc, capacity 400 mL



Z415960

EZSafe® flash-chromatography column with reservoir

With fritted disc, capacity 200 mL

Protocols & Articles

Related Content

EZview™ Red Affinity Gels [VIDEO]

The EZview™ Red Affinity Gels have a vivid red dye that clearly defines the pellet from the supernatant. This enhanced visibility results in less tedious sample processing and greatly reduces the ris...
Keywords: Tagged proteins

Peer-Reviewed Papers

Avez-vous utilisé ce produit dans vos Protocoles et articles? Si oui, cliquez ici.

Related Products

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