

Product of the Month

Get **20%** discount* now!

SERVA
Electrophoresis



March

*For all SERVA customers within the EU. Outside Germany and Austria online shop orders only. Can not be combined with other discounts, promotions etc.

SERVA IMAC- and Glutathione Agarose Resin Purification of polyHis- and GST-tagged fusion proteins

SERVA IMAC Agarose Resin for Immobilized Metal Affinity Chromatography

The new SERVA IMAC Agarose Resin allows highly efficient and easy purification of polyHis-tagged fusion proteins. The resin carries covalently coupled Imino-diactic acid (IDA) groups. These groups are either metal-free or loaded with divalent metal ions, e.g. Ni²⁺.

Features

- As Ni²⁺, Co²⁺, Zn²⁺, Cu²⁺ chelates and metal-free resin available
- Two activation grades:
HD (High Density, with high binding capacity)
LD (Low Density, with high selectivity)
- Pre-packed ready-to-use columns
- Bulk resin for batch or column purification
- IMAC test kits with different resin types for optimization of the purification system

Ordering Information

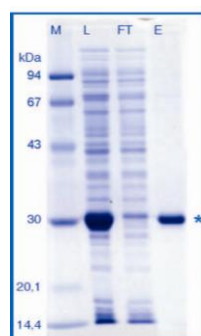
Product	Cat. No.	Size	List Price	Special Price*
SERVA Ni-IDA HD Agarose Resin	42141.01	25 ml	242.00 €	193.60 €
	42141.02	100 ml	541.00 €	432.80 €
SERVA Ni-IDA LD Agarose Resin	42145.01	25 ml	242.00 €	193.60 €
	42145.02	100 ml	541.00 €	432.80 €
Glutathione Agarose Resin	42172.01	10 ml	148.00 €	118.40 €
	42172.02	100 ml	1,115.00 €	892.00 €

SERVA Glutathione Agarose Resin for Affinity Chromatography

SERVA Glutathione Agarose Resin with covalently coupled Glutathione (GSH) for easy one-step GST-Tag purification. SERVA Thrombin (Cat. No. 36402) is suitable for subsequent cleavage of the GST-tag.

Features

- High purity achieved with one purification step
- Suitable for small and large protein complexes
- Cost-effective bulk resin for batch and column purification



Purification of recombinant expressed Glutathione-S-Transferase from clarified *E. coli* lysate (* GST).

M: Marker
L: *E. coli* lysate
FT: Flow Through
E: Eluate

* The special prices are valid until March, 31st 2014.

For further information,
please contact:
Dr. Judith Koch
Tel.: +49 6221 13840-44
E-Mail: Tech.Service@serva.de

The easy way to
nice prices:
www.serva.de



SERVA Electrophoresis GmbH
Carl-Benz-Str. 7
D-69115 Heidelberg • Germany
www.serva.de