

Ni-TED Agarose

Cat. No. Ni-TED-001A **Lot. No.** (See product label)

SPECIFICATION

Product Overview	The Ni-TED Protein Purification System is designed for one-step purification of 6xHis-tagged proteins by metal-chelate affinity chromatography. The Ni-TED system can be used to purify 6xHis-tagged proteins from any expression system including baculovirus, mammalian cells, yeast and bacteria.
Cat.no	Ni-TED-001A
Characteristics	1. One-step purification from crude lysate to >95% pure protein 2. High binding affinity and high capacity 3. Choice of purification under native or denaturing conditions Precharged, ready to use matrices
Size	5 g, 30 g, 120 g
Ligand	triscarboxymethyl ethylene diamine(TED)
Dynamic binding capacity	10 mg/g resin
Recommended column height	5-20cm
Temperature Stability	2-40 °C

 Tel: 1-631-559-9269 1-516-512-3133

 Email: info@creative-biomart.com  Fax: 1-631-938-8127

 45-1 Ramsey Road, Shirley, NY 11967, USA