Endotoxin Removal Cellulose resin

Cat. No. Endotoxin Removal-001C **Lot. No.** (See product label)

SPECIFICATION

Product Overview	The ET Removal resin is poly(ε-lysine) immobilized cellulose spherical beads. The beads bind and remove endotoxin from your sample solution. The poly(ε-lysine) is a microbial poly(amino acid) that consist of 30-35 lysine residues produced by Streptomyces albulus.
Cat.no	Endotoxin Removal-001C
Form	slurry in 20 % ethanol
Matrix	cellulose
Average particle size	40-130 μm
Viscosity	Short term (2 weeks or less), bulk and column can be stored in 1 M NaCl in neutral buffer at 2 – 4 °C. Longer term storage can be conducted under identical conditions; however, a preservative (e.g. 0.1 % formalin, 0.05 % chloreton or 0.02 % sodium azide) should be added to the buffer. Store at 2-8°C. Do not freeze.
Shelf life	10 years from date of manufacture
Warning	Avoid freeze and high pressure sterilization

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