UniMab 50 HC Protein A Resin | Catalog IA122

Syd Labs UniMab 50 HC Protein A Resin IA122, cheapest alkaline-stable protein A resin or protein A bead, UniMab 50 HC Protein A Resin with high dynamic binding capacity: ~50 mg/mL (human IgG, 4 minute residence time). Clean in Place: 0.1-0.5 M NaOH. Recombinant alkaline-stable protein A resins are looking for distributors.

Product Specifications

Catalog No.	IA122
Product Name	UniMab 50 HC Protein A Resin
Supplier Name	Syd Labs, Inc.
Brand Name	Syd Labs
Synonyms	Protein A Resins
Summary	UniMab 50 HC protein A resin is a high-performance, alkali-resistant recombinant Protein A affinity chromatography medium developed by NanoMicro using its proprietary technologies.

Performance & CIP

Dynamic Binding Capacity	~50 mg/mL (human IgG, 4 minute residence time).
Clean in Place (CIP)	0.1-0.5 M NaOH.
Stability	Alkaline-stable recombinant Protein A ligands.

Background & Description

Our alkaline-stable recombinant protein A ligands are immobilized onto our proprietary polymethacrylate base matrices to provide cost-effective solutions for fast-processing of monoclonal and polyclonal antibodies, bispecific antibodies, and Fc fusion constructs with high quality.