NMab Protein L Resin | Catalog IA124

Syd Labs NMab Protein L Resin IA124, NMab protein L affinity resin with high dynamic binding capacity: ~75 mg/mL (Fab, 5 minute residence time). Clean in Place: 6 M guanidine hydrochloride. Recombinant protein L resins are looking for distributors.

Product Specifications

Catalog No.	IA124
Product Name	NMab Protein L Resin
Supplier Name	Syd Labs, Inc.
Brand Name	Syd Labs
Synonyms	Protein L Agarose Resins
Summary	Our NMab protein L resin product range offers end users cost competitive and high performance Protein L affinity resins.

Performance & CIP

Dynamic Binding Capacity	~75 mg/mL (Fab, 5 minute residence time).
Clean in Place (CIP)	6 M guanidine hydrochloride.
Production	Animal component-free production.
Support	Full technical and regulatory support.

Background & Features

Our recombinant protein L ligands are immobilized onto our proprietary agarose base matrices to provide cost-effective solutions for fast-processing of antibody fragments, such as Fabs, single domain antibodies (dAbs), and single-chain fragment variables (scFv) with high quality.

- Rigid particles with outstanding pressure-flow properties; easy linear scale-up;
- Efficient mass transfer; high dynamic binding capacity; small elution volumes;
- Minimal non-specific binding; excellent antibody recovery;
- Animal component-free production; full technical and regulatory support.