

Protein L Resin FF

Protein L Resin FF (Fast Flow) is a highly cross-linked 4% agarose gel matrix that allows the purification of monoclonal and polyclonal antibodies at relatively high flow rates. The Protein L Resin FF is a versatile affinity chromatography medium for the isolation and purification of monoclonal antibodies. Protein L is genetically recombined and expressed by E. coli, retaining the binding properties to the antibody kappa chain without affecting the antigen binding site of the antibody. Protein L compared with Protein A and Protein G, more extensive binding of various antibodies and subclasses of sources, including human, mouse, rat, rabbit and chicken, but not to cows, goats or sheep immunized sources globulin.

Catalog No.	508003
Size	5mL / 25mL
Product Category	Afiinity Purification
Matrix	Highly Cross-Linked 4% Agarose Beads
Ligand	Recombinant Protein L
Binding Capacity	? 10mg Human IgG / mL resin
Bead Size	90-150um
pH Stability	3-10
Storage Buffer	1x PBS containing 20% Ethanol
Storage/Stability	2-8°C/2 years
Shipping	Ambient