



Protein A/G 4FF column

Protein A/G 4FF (Fast Flow) is a highly cross-linked 4% agarose gel matrix that is used for immunoprecipitation (IP) and co-immunoprecipitation (Co-IP) studies, as well as for antibody immobilization and other related research.

Protein A/G FF is a high-density orientation of Recombinant Protein A/G coupled to highly crosslinked agarose gel microspheres with higher antibody binding capacity and lower protein non-specific adsorption. The elution conditions are more uniform, and the antibody with a purity >90% can be isolated from the serum sample in one step .

Catalog No.	506032
Size	5 x 1mL / 1 x 5mL / 5 x 5mL
Product Category	Affinity Purification
Matrix	Highly Cross-Linked 4% Agarose Beads
Ligand	Recombinant Protein A/G
Binding Capacity	10-15mg human IgG/ml
Bead Size	45-165um
Pressure/Flow	0.3 MPa, 3 bar
pH Stability	3-10
Storage Buffer	1x PBS containing 20% Ethanol
Storage/Stability	2-8°C/2 years
Shipping	Gel Packs