

Protein A/G Agarose Resin (4%)

Catalogue No.: abx291364

Protein A/G Agarose Resin (4%) consists of a mixture of resins of Protein A and Protein G covalently bound to highly crosslinked agarose beads. It provides a very stable bond that can greatly minimize leakage of the proteins allowing for reuse of the affinity resin in several purification steps. The resin works well in high flow conditions.

Bead Geometry & Size	Spherical, Standard: ~50-150 µm
Crosslinked	Highly Crosslinked
Agarose %	4%
Coupling Method	Covalent binding
Static Binding Capacity	~25 mg human IgG/ ml resin
Antimicrobial Agent	20% Ethanol

Target: Protein A/G Agarose Resin (4%)

Storage: Store at 2-8°C.

Note: THIS PRODUCT IS FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC, THERAPEUTIC OR COSMETIC PROCEDURES. NOT FOR HUMAN OR ANIMAL CONSUMPTION.