

Protein G Agarose Resin (4%)

Catalogue No.: abx291362

Protein G Agarose Resin (4%) consists of rProtein G covalently bound to highly crosslinked agarose beads. It provides a very stable bond that can greatly minimize leakage of the Protein G 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 by reductive amination
Static Binding Capacity	~20 mg human IgG/ ml resin
Antimicrobial Agent	20% Ethanol

Target: Protein 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.