

Protein G Agarose Beads
TECHNICAL SPECIFICATIONS
[Protein G HTC Agarose Resin](#)

BEAD (Geometry, size)	Spherical, Standard: ~ 50-150 µm (approx.)
CROSS-LINKED	Highly crosslinked agarose beads
AGAROSE %	4% agarose
CHEMICAL STABILITY	Covalent binding ⁽¹⁾
LIGAND DENSITY	~3 mg rProtein G / ml resin
BINDING CAPACITY	20 mg Human IgG / ml resin
ANTIMICROBIAL AGENT	20% EtOH
STORAGE TEMPERATURE	2 - 8°C

⁽¹⁾Protein G immobilized with the same orientation as CNBr activated resins.

For laboratory use only. Not for use in diagnostic or therapeutic procedures.

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