

PROTEIN A AGAROSE BEADS



TECHNICAL SPECIFICATIONS PROTEIN A RAPID RUN™ Cartridges

BEAD (Geometry, size)	Spherical, Fine: ~ 20-50 µm
CROSS-LINKED	Highly crosslinked 6% agarose
MAX. BACK PRESSURE	0.3 MPa, 3 bar
LIGAND DENSITY	~3 mg Protein A / ml medium
CHEMICAL STABILITY	Covalent binding
BINDING CAPACITY	~25 mg human IgG / ml medium
RECOMMENDED FLOW RATE	1 ml /min
MAXIMUM FLOW RATE	4 ml /min
APPLICATION	Automated liquid chromatography (MPLC, FPLC™, ÄKTA design™) peristaltic pump & syringe
PRODUCT NAME	Protein A Rapid Run™ Cartridges
CAT. No.	6RRFPA-Ctg1-X
DESCRIPTION	X cartridges 1ml resin each one
CARTRIDGE PORTS	Inlet & outlet port 10-32 (1/16") female
ANTIMICROBIAL AGENT	20% Ethanol
STORAGE TEMPERATURE	2 - 8°C

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

X: Quantity of cartridges (2 or 5).

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