Mab Affinity Protein A/G Agarose High Flow

Cat. No. Potein A/G-001A **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Mab Affinity Protein A/G Agarose High Flow consists of purified Protein A/G recombinant fusion protein that has been covalently immobilized onto high-quality crosslinked agarose beads. Protein A/G Agarose has been extensively used for the isolation of a broad variety ofimmunoglobulin molecules generated from several mammalian species,particularly if the information of antibody subclass is unknown.
Cat.no	Potein A/G-001A
Form	Slurry in 20% Ethanol
Size	5 mL, 25 mL, 100 mL
Matrix	Highly cross-linked Agarose
Coupling chemistry	Epoxy
Recommended flow rate	100-300cm/h
Viscosity	Unused media can be stored in the container at a temperature of +4 to +8°C. Ensure that the screw top is fully tightened and keep container tightly closed in a dry and well-entilated place.Packed columns should be equilibrated in binding buffer containing 20% ethanol to prevent microbial growth.After storage, equilibrate with at least 5 bed volumes of starting buffer before use.

Tel: 1-631-559-9269 1-516-512-3133
Email: info@creative-biomart.com Fax: 1-631-938-8127
45-1 Ramsey Road, Shirley, NY 11967, USA

Recommended column height	5-20cm
Temperature Stability	2-40 °C
Shelf life	5 years

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