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## Product Datasheet

### Protein G (Agarose), Fast Flow USB-P9102-59

Artikelname	Protein G (Agarose), Fast Flow
Artikelnummer	USB-P9102-59
Hersteller Artikelnummer	P9102-59
Alternativnummer	USB-P9102-59-10
Hersteller	US Biological
Kategorie	Molekularbiologie
Applikation	IP
Produktbeschreibung	Stable in all aqueous buffers used in Protein G chromatography. Maximum linear flow rate 1300cm/hr. Recommended for flow rates from 30 to 400cm/hr. Useful for purifying IgG from mouse, sheep and rabbit. Applications: Suitable for Affinity Purificatio...
Formulierung	Supplied as 10ml packed beads, containing 2mg/ml Protein G suspended as a 50% slurry in distilled water containing 20% ethanol for a final volume of 20ml. Binding capacity of 20mg human IgG/ml agarose. Prior to use, wash the agarose beads with an appropri