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Product Datasheet

Purification Media, BioSeparation(TM) Affinity, Protein G USB-P9100-80

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| Article Name | Purification Media, BioSeparation(TM) Affinity, Protein G |
| Biozol Catalog Number | USB-P9100-80 |
| Supplier Catalog Number | P9100-80 |
| Alternative Catalog Number | USB-P9100-80-10,USB-P9100-80-50 |
| Manufacturer | US Biological |
| Category | Molekularbiologie |
| Product Description | Recombinant Protein G used also in Protein G beads (P9100-85) is a genetically engineered form of Protein G. Non-essential regions have been removed while leaving the IgG binding sites intact. Protein G has been extensively used for the isolation of ... |
| Molecular Weight | 33 |
| Purity | 90% by SDS-PAGE. Spectroscopic Analysis: OD280nm/250nm=2.51 Endotoxin: 0.5 EU/mg (LAL). |
| Form | Supplied as a white lyophilized powder from PBS, pH 7.4. 10.6mg Recombinant Protein G, 0.78mg phosphate buffer salts. Reconstitute with 480ul of dH2O, 0.09% sodium azide. |