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Product Datasheet

PurKine(TM) Protein A/G Resin 4FF ASC-BMR2070

Article Name	PurKine(TM) Protein A/G Resin 4FF
Biozol Catalog Number	ASC-BMR2070
Supplier Catalog Number	BMR2070
Alternative Catalog Number	ASC-BMR2070-2, ASC-BMR2070-10
Manufacturer	Abbkine Scientific
Category	Proteine/Peptide
Product Description	PurKine(TM) Antibody Purification Protein A/G Resin 4FF...
Tag	Protein A/G
Buffer	Liquid in PBS buffer containing 20% ethanol.
Form	Liquid solution with 50% slurry in 20% ethanol.
Application Notes	PurKine(TM) Protein A/G Resin 4FF has been immobilized for use in IgG purification applications in gravity column procedures at a variety of scales. The Resin consists of 90µm beads of cross-linked 4% agarose, to which Recombinant protein A/G has been coupled. Tests confirm that performance equals or exceeds popular Recombinant protein A/G resins from other suppliers, and no decrease in performance occurs after at least five repeated uses. In addition, its high flow properties make it excellent for scaling-up.