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Product Datasheet

PurKine(TM) MBP-Tag Dextrin Resin ASC-BMR2020

Artikelname	PurKine(TM) MBP-Tag Dextrin Resin
Artikelnummer	ASC-BMR2020
Hersteller Artikelnummer	BMR2020
Alternativnummer	ASC-BMR2020-5, ASC-BMR2020-25
Hersteller	Abbkine Scientific
Kategorie	Sonstiges
Produktbeschreibung	PurKine(TM) MBP-Tag Protein Purification Dextrin Resin 4FF...
Tag	MBP Tag
Puffer	Liquid in PBS buffer containing 20% ethanol.
Formulierung	Liquid solution with 50% slurry in 20% ethanol.
Anwendungsbeschreibung	PurKine(TM) MBP-Tag Dextrin Resin effectively purifies high levels of overexpressed MBP-tagged fusion proteins in gravity column procedures at a variety of scales. The Resin consists of 90µm beads of highly cross-linked 4% agarose, to which Dextrin has been coupled. Tests confirm that performance equals or exceeds popular Dextrin 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.