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Product Datasheet

Protein G-coupled Magnetic Beads (recommended for MPCLIA), Multiple ABS-MPC-A002-10MG

Article Name	Protein G-coupled Magnetic Beads (recommended for MPCLIA), Multiple
Biozol Catalog Number	ABS-MPC-A002-10MG
Supplier Catalog Number	MPC-A002-10mg
Alternative Catalog Number	ABS-MPC-A002-10MG
Manufacturer	AcroBiosystems
Host	Multiple
Category	Sonstiges
Species Reactivity	Bacteria
Product Description	Protein Gcoupled Magnetic Beads (recommended for MPCLIA) is expressed from Staphylococcus Aureus Hybridoma. - Sonstiges...
Form	Powder
Target	Protein G
Application Notes	The Protein G-coupled Magnetic Beads is used to capture the most antibodies, it can combination with Acridinium ester markers in chemiluminescence technology, The Acridinium ester markers such as Streptavidin-Acridinium ester can capture the biotinylated proteins or molecules, this allows detection of antigen and antibody binding or antibody screening.