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Product Datasheet

GMP ActiveMax Streptavidin muBeads ABS-GMP-MBS009-10MG

Artikelname	GMP ActiveMax Streptavidin muBeads
Artikelnummer	ABS-GMP-MBS009-10MG
Hersteller Artikelnummer	GMP-MBS009-10mg
Alternativnummer	ABS-GMP-MBS009-10MG
Hersteller	AcroBiosystems
Kategorie	Sonstiges
Produktbeschreibung	GMP ActiveMax Streptavidin μ Beads is expressed from . - Sonstiges...
Tag	Native
Formulierung	Liquid
Target-Kategorie	Streptavidin
Anwendungsbeschreibung	GMP ActiveMax Streptavidin μ Beads can be used for coupling of any biotinylated proteins or antibodies, and are ideal for numerous applications as follows: When coupled with biotinylated CAR target proteins, it can be used to stimulate or isolate CAR-T cells or UCAR-T cells. When coupled with biotinylated antibodies, it can be used to isolate antigen-specific cells, including immune cells and tumor cells, etc. When coupled with biotinylated drug targets, it can be used for screening target specific antibodies by FACS. It can also be used for other cell-based experiments that you need.