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## Product Datasheet

### **Celectra(TM) Streptavidin NanoSort Microbeads, Research grade ABS-MBS-S003-1\*109CELLS**

Artikelname	Celectra(TM) Streptavidin NanoSort Microbeads, Research grade
Artikelnummer	ABS-MBS-S003-1*109CELLS
Hersteller Artikelnummer	MBS-S003-1*10 9cells
Alternativnummer	ABS-MBS-S003-1X109CELLS
Hersteller	AcroBiosystems
Kategorie	Sonstiges
Produktbeschreibung	Celectra(TM) Streptavidin NanoSort Microbeads, Research grade is expressed from . - Sonstiges...
Formulierung	Powder
Target-Kategorie	Streptavidin
Anwendungsbeschreibung	Celectra(TM) Streptavidin NanoSort Microbeads enable flexible isolation of a wide range of cell types from human, mouse, rat, and non-human primate samples. They are compatible with column-based magnetic separation systems. Ideal for: Positive or negative selection of immune cells (T cells, B cells, monocytes, dendritic cells) Isolation of stem cells, rare cell populations, and circulating tumor cells CAR-T cell enrichment (biotinylated target proteins or biotinylated anti-G4S linker antibody)