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Product Datasheet

Cellectra(TM) Human CD8 NanoSort Microbeads, Research grade ABS-MBS-S005-2ML

Artikelname	Cellectra(TM) Human CD8 NanoSort Microbeads, Research grade
Artikelnummer	ABS-MBS-S005-2ML
Hersteller Artikelnummer	MBS-S005-2ml
Alternativnummer	ABS-MBS-S005-2ML
Hersteller	AcroBiosystems
Kategorie	Sonstiges
Spezies Reaktivität	Human
Produktbeschreibung	Cellectra(TM) Human CD8 NanoSort Microbeads, Research grade is expressed from Human . - Sonstiges...
Formulierung	Liquid
Target-Kategorie	CD8
Anwendungsbeschreibung	Cellectra(TM) Human CD8 NanoSort Microbeads are designed for the positive selection or negative selection of human cytotoxic CD8+ T cells from fresh or frozen human peripheral blood mononuclear cells (PBMCs). The CD8 antigen forms a complex together with the T cell receptor and acts as an accessory molecule in the recognition of MHC class I/peptide complexes by the TCR heterodimer on CD8+ cytotoxic T cells. It is predominantly expressed on the surface of cytotoxic T cells. The magnetic nBeads are conjugated with monoclonal antibodies targeting human CD8 protein, enabling CD8+ cells to be labeled with the specific antibodies and magnetic particles, and separated using the separation columns and magnets.