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Product Datasheet

CD64, Clone: [H22 recomb], Human, Monoclonal USB-516674

Artikelname	CD64, Clone: [H22 recomb], Human, Monoclonal
Artikelnummer	USB-516674
Hersteller Artikelnummer	516674
Alternativnummer	USB-516674-200
Hersteller	US Biological
Wirt	Human
Kategorie	Antikörper
Applikation	ELISA, FC
Immunogen	This recombinant antibody was prepared by cloning the single chain fragment (scFv) derived from the murine anti-human CD64 mAb m22 into the bacterial expression vector pBM1.1, and fusing it to a deletion mutant of Pseudomonas exotoxin A (ETA??).
Produktbeschreibung	Recombinant monoclonal antibody to CD64. Manufactured using Recombinant Platform with variable regions (i.e. specificity) from the hybridoma H22. Applications: Suitable for use in ELISA and Flow Cytometry. Other applications not tested. Recommended D...
Klonalität	Monoclonal
Klon-Bezeichnung	[H22 recomb]
UniProt	P12314
Reinheit	Purified by Protein A affinity chromatography.

Formulierung

Supplied as a liquid in PBS, 0.02% Proclin 300.