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Product Datasheet

Human Fc gamma RIIB / CD32b protein GMP-HUGR2B-U

Artikelname	Human Fc gamma RIIB / CD32b protein
Artikelnummer	GMP-HUGR2B-U
Hersteller Artikelnummer	HUGR2B-U
Alternativnummer	GMP-HUGR2B-U-1, GMP-HUGR2B-U-5X1
Hersteller	Gamma Proteins UK
Kategorie	Proteine/Peptide
Applikation	BLI, ELISA, SBR
Spezies Reaktivität	Human
Produktbeschreibung	Low affinity immunoglobulin gamma Fc receptor IIb, also known as Fc gamma RIIB or CD32b, is a type I integral membrane glycoprotein. CD32b is a member of the immunoglobulin superfamily and is expressed on B cells, subsets of monocytes, macrophages and ...
Molekulargewicht	23,8 kDa
UniProt	P31994
Puffer	PBS, pH7.4
Quelle	The sequence of the extracellular domain of human CD32b (Ala 46-Pro 217) was fused with a C-terminal tag consisting of the AVI tag, TEV protease recognition sequence and a 10-His tag.
Expression System	HEK293
Reinheit	>95 % as determined by SEC-HPLC

Formulierung	Lyophilized
Sequenz	A46-P217