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Product Datasheet

Human Fc gamma RI / CD64 protein GMP-HUGR1-U

Artikelname	Human Fc gamma RI / CD64 protein
Artikelnummer	GMP-HUGR1-U
Hersteller Artikelnummer	HUGR1-U
Alternativnummer	GMP-HUGR1-U-1, GMP-HUGR1-U-5X1
Hersteller	Gamma Proteins UK
Kategorie	Proteine/Peptide
Applikation	BLI, ELISA, SBR
Spezies Reaktivität	Human
Produktbeschreibung	High affinity immunoglobulin gamma Fc receptor I, also known as Fc gamma RI or CD64, is a type I integral membrane glycoprotein. CD64 is a member of the immunoglobulin superfamily and is expressed on monocytes, macrophages, dendritic cells and activate...
Molekulargewicht	34,4 kDa
UniProt	P12314
Puffer	PBS, pH7.4
Quelle	The sequence of the extracellular domain of human CD64 (Gln 16-Leu 281) 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	Q16-L281