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Product Datasheet

Biotinylated human FcRn (FCGRT-B2M) heterodimer protein GMP-HUFCRN-B

Artikelname	Biotinylated human FcRn (FCGRT-B2M) heterodimer protein
Artikelnummer	GMP-HUFCRN-B
Hersteller Artikelnummer	HUFCRN-B
Alternativnummer	GMP-HUFCRN-B-250, GMP-HUFCRN-B-5X250
Hersteller	Gamma Proteins UK
Kategorie	Proteine/Peptide
Applikation	BLI, ELISA, SBR
Spezies Reaktivität	Human
Konjugation	Biotin
Produktbeschreibung	IgG Fc fragment receptor transporter, also known as the neonatal Fc receptor or more commonly FcRn, consist of two subunits (FCGRT and B2M) and forms an MHC class I-like heterodimer. FcRn binds to the Fc domain of monomeric IgG and mediates the pH de...
Molekulargewicht	46,6 kDa
UniProt	P55899
Puffer	PBS, pH7.4
Quelle	The sequence of the extracellular domain of human FCGRT (Ala 24-Ser 297) was fused with a C-terminal tag consisting of the AVI tag, TEV protease recognition sequence and a 10-His tag. This was co-transfected with the sequence of human B2M (Ile 21-Met 119

Expression System	HEK293
Reinheit	>95 % as determined by SEC-HPLC
Formulierung	Lyophilized
Sequenz	A24-S297 & I21-M119