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Product Datasheet

Biotinylated human Fc receptor panel GMP-HUFCRP-B

Artikelname	Biotinylated human Fc receptor panel
Artikelnummer	GMP-HUFCRP-B
Hersteller Artikelnummer	HUFCRP-B
Alternativnummer	GMP-HUFCRP-B-9X1.25, GMP-HUFCRP-B-9X250
Hersteller	Gamma Proteins UK
Kategorie	Kits/Assays
Applikation	BLI, ELISA, SBR
Spezies Reaktivität	Human
Konjugation	Biotin
Produktbeschreibung	A panel of 9 individual proteins consisting of all human Fc gamma receptors, including the allotypic variants, and FcRn. The 9 proteins are CD64, CD32a [167H], CD32a [167R], CD32b, CD16a [176F], CD16a [176V], CD16b [NA1], CD16b [NA2] and FcRn (consis...
UniProt	P12314
Puffer	PBS, pH7.4
Quelle	A collection containing 9 human Fc receptor proteins. Each consists of an extracellular domain fused with a C-terminal tag consisting of the AVI tag, TEV protease recognition sequence and a 10-His tag. The 9 proteins are CD64, CD32a [167H], CD32a [167R],
Expression System	HEK293

Reinheit	>95 % as determined by SEC-HPLC
Formulierung	Lyophilized
Sequenz	The collection of proteins consists of: CD64 (Q16-L281), CD32a (A36-I218), CD32b (A46-P217), CD16a (G17-Q208), CD16b (G17-S200), and FcRn (A24-S297 of FCGRT and I21-M119 of B2M).