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Product Datasheet

KIR2DL1, Recombinant, Human, aa23-223 (p58 KIR, p58.1, CD158, cl-42, KIR-K6, NKAT1, NKR-K6, Killer Cell Immunoglobulin (Ig)-like Receptor) USB-K1858-40

Artikelname	KIR2DL1, Recombinant, Human, aa23-223 (p58 KIR, p58.1, CD158, cl-42, KIR-K6, NKAT1, NKR-K6, Killer Cell Immunoglobulin (Ig)-like Receptor)
Artikelnummer	USB-K1858-40
Hersteller Artikelnummer	K1858-40
Alternativnummer	USB-K1858-40-100
Hersteller	US Biological
Kategorie	Molekularbiologie
Produktbeschreibung	An inhibitory Killer Cell Ig-like Receptor (KIR, previously called p58 KIR, p58.1, cl-42, NKAT1, or KIR-K6), which recognizes class I MHC molecules (HLA-Cw2, -Cw4, -Cw5, and Cw6). The protein coding region of the extracellular domain of KIR2DL1 (amin...
Molekulargewicht	22.2
NCBI	055033
UniProt	P43626
Reinheit	95% by SDS PAGE. Purified by FPLC gel-filtration chromatography, after refolding of the isolated inclusion bodies in a redox buffer.
Formulierung	Supplied as a liquid in 20mM Tris-HCl, pH 7.5.