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Product Datasheet

**KIR2DS4, Fc Chimera, Recombinant, Human (Killer Cell Immunoglobulin-Like Receptor 2DS4, CD158 Antigen-like Family Member I, MHC Class I NK Cell Receptor, Natural Killer-associated Transcript 8, NKAT-8, P58 Natural Killer Cell Receptor)
USB-K1858-60A**

Artikelname	KIR2DS4, Fc Chimera, Recombinant, Human (Killer Cell Immunoglobulin-Like Receptor 2DS4, CD158 Antigen-like Family Member I, MHC Class I NK Cell Receptor, Natural Killer-associated Transcript 8, NKAT-8, P58 Natural Killer Cell Rece
Artikelnummer	USB-K1858-60A
Hersteller Artikelnummer	K1858-60A
Alternativnummer	USB-K1858-60A-50
Hersteller	US Biological
Kategorie	Molekularbiologie
Produktbeschreibung	KIR2DS4 (2DS4), previously called NKAT-8 and designated CD158i, is a type I transmembrane glycoprotein that belongs to the killer cell Ig-like receptor (KIR) family. KIRs are expressed on CD56dim NK cells and T cell subsets where they differentiate n...
Molekulargewicht	51.2
UniProt	P43632
Reinheit	95% by SDS-PAGE under reducing conditions and visualized by silver stain and quantitative densitometry by Coomassie Blue stain Endotoxin: 1EU/ug (LAL)
Formulierung	Supplied as a lyophilized powder from PBS, pH 7.2. Reconstitute with 500ul sterile PBS.