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Product Datasheet

**SH2D1A, Recombinant, Human (SH2 Domain-containing Protein 1A, Duncan Disease SH2-protein, Signaling Lymphocytic Activation Molecule-associated Protein, SLAM-associated Protein T-cell Signal Transduction Molecule SAP, DSHP, SAP)
USB-S1013-31E4**

Artikelname	SH2D1A, Recombinant, Human (SH2 Domain-containing Protein 1A, Duncan Disease SH2-protein, Signaling Lymphocytic Activation Molecule-associated Protein, SLAM-associated Protein T-cell Signal Transduction Molecule SAP, DSHP, SAP)
Artikelnummer	USB-S1013-31E4
Hersteller Artikelnummer	S1013-31E4
Alternativnummer	USB-S1013-31E4-100
Hersteller	US Biological
Kategorie	Molekularbiologie
Produktbeschreibung	SH2D1A is an inhibitor of the signaling lymphocyte activation molecule (SLAM) self-association. This protein is expressed at a high level in thymus and lung, with a lower level of expression in spleen and liver. Defects in SH2D1A are a cause of X-lin...
Molekulargewicht	16.3
NCBI	002342
Reinheit	95% (SDS-PAGE).
Formulierung	Supplied as a liquid in 20mM Tris-HCl, pH 7.5, 1mM DTT, 10% glycerol.