

RU239970

Human KIR2DL1 Protein



100µg

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Uniprot ID : P43626

Molecular Wt.:

The protein has a predicted MW of 27.1 KDa. Due to glycosylation, the protein migrates to 40-52KDa based on Bis-Tris PAGE result.

Species reactivity : Human

Antibody type : Protein

Purity:

> 95% as determined by Tris-Bis PAGE.

> 95% as determined by HPLC.

Alternative names:

CD158 antigen-like family member A; CD158a antigen; CD158a; CD158Ankat1; cl-42; killer cell immunoglobulin-like receptor 2DL1; killer cell immunoglobulin-like receptor, two domains, long cytoplasmic tail, 1; killer Ig receptor; killer inhibitory receptor 2-2-1; KIR221; KIR2DL1; MHC class I NK cell receptor; Natural killer-associated transcript 1; NKAT; NKAT-1; NKAT1KIR-K64; p58 killer cell inhibitory receptor KIR-K64; p58 natural killer cell receptor clones CL-42/47.11; p58 NK cell inhibitory receptor NKR-K6,47.11; p58 NK receptor CL-42/47.11; p58.1 MHC class-I-specific NK receptor; p58.1

Storage:

The product should be stored at -70°C. Please do not repeated freeze-thaw cycles.