

Recombinant Human CD79A Protein, DDK/His-tagged

Cat. No. CD79A-411H Lot. No. (See product label)

SPECIFICATION

Product Overview	Recombinant Human CD79A(Leu33-Arg143), transcript variant 1, fused with DDK/His tag at C-terminal was expressed in HEK293.
Species	Human
Source	HEK293
ProteinLength	Leu33-Arg143
Description	The B lymphocyte antigen receptor is a multimeric complex that includes the antigen-specific component, surface immunoglobulin (Ig). Surface Ig non-covalently associates with two other proteins, Ig-alpha and Ig-beta, which are necessary for expression and function of the B-cell antigen receptor. This gene encodes the Ig-alpha protein of the B-cell antigen component. Alternatively spliced transcript variants encoding different isoforms have been described.
Form	1 x PBS, pH7.4, 10% glycerol.
Molecular Mass	15 kDa
Purity	> 80% as determined by SDS-PAGE and Coomassie blue staining
Storage	Store at -80 centigrade. Avoid repeated freeze-thaw cycles. Stable for at least 3 months from receipt of products under proper storage and handling conditions.

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Concentration >50 ug/mL as determined by microplate BCA method

GENE INFORMATION

Gene Name CD79A CD79a molecule, immunoglobulin-associated alpha [Homo sapiens]

Official Symbol CD79A

Synonyms

CD79A; CD79a molecule, immunoglobulin-associated alpha; CD79A antigen (immunoglobulin associated alpha) , IGA; B-cell antigen receptor complex-associated protein alpha chain; MB 1; ig-alpha; MB-1 membrane glycoprotein; surface IgM-associated protein; CD79a antigen (immunoglobulin-associated alpha); membrane-bound immunoglobulin-associated protein; IGA; MB-1;

Gene ID 973

mRNA Refseq NM_001783

Protein Refseq NP_001774

MIM 112205

UniProt ID P11912

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