

Recombinant Human CD79B Protein, His-tagged, Site-specific PE-Labeled

Cat. No. CD79B-4667H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Site-specific PE-Labeled Recombinant Human CD79B Protein(P40259-1)(Ala 29 - Asp 159), fused with C-terminal His tag, was expressed in HEK293.
Species	Human
Source	HEK293
ProteinLength	Ala 29 - Asp 159
Tag	C-His
Conjugation/Label	Site-specific PE
Form	Lyophilized from 0.22 µm filtered solution in PBS, 0.5% BSA, pH7.4.
Molecular Mass	The protein has a calculated MW of 18.8 kDa.
Storage	For long term storage, the product should be stored at lyophilized state at -20°C or lower. Please protect from light and avoid repeated freeze-thaw cycles. This product is stable after storage at: -20°C to -70°C for 12 months in lyophilized state; -70°C for 6 months under sterile conditions after reconstitution.

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Reconstitution

It is recommended that sterile water be added to the vial to prepare a stock solution of 0.2 ug/ul. Centrifuge the vial at 4°C before opening to recover the entire contents.

GENE INFORMATION

Gene Name [CD79B CD79b molecule, immunoglobulin-associated beta \[Homo sapiens \]](#)

Official Symbol [CD79B](#)

Synonyms CD79B; CD79b molecule, immunoglobulin-associated beta; CD79B antigen (immunoglobulin associated beta) , IGB; B-cell antigen receptor complex-associated protein beta chain; B29; Ig-beta; B-cell-specific glycoprotein B29; immunoglobulin-associated B29 protein; CD79b antigen (immunoglobulin-associated beta); IGB; AGM6;

Gene ID [974](#)

mRNA Refseq [NM_000626](#)

Protein Refseq [NP_000617](#)

MIM [147245](#)

UniProt ID [P40259](#)

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