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Datasheet for ABIN7320164
CD79a Protein (Fc Tag,ECD)

1 Image

Overview

Quantity:	100 µg
Target:	CD79a (CD79A)
Origin:	Mouse
Source:	HEK-293 Cells
Protein Type:	Recombinant
Purification tag / Conjugate:	This CD79a protein is labelled with Fc Tag,ECD.

Product Details

Purpose:	Recombinant Mouse CD79A/Ig-alpha Protein (ECD, Fc Tag)
Sequence:	Met1-Arg137
Characteristics:	A DNA sequence encoding the mouse Cd79a (NP_031681.2) (Met1-Arg137) was expressed with the Fc region of human IgG1 at the C-terminus.
Purity:	> 90 % as determined by SDS-PAGE
Endotoxin Level:	< 1.0 EU per µg of the protein as determined by the LAL method.

Target Details

Target:	CD79a (CD79A)
Alternative Name:	CD79A/Ig-alpha (CD79A Products)
Background:	Ig-alpha,Iga,Igalpha,Ly-54,Ly54,mb-1
Molecular Weight:	39 kDa

Target Details

NCBI Accession: [NP_031681](#)

Pathways: [BCR Signaling](#)

Application Details

Restrictions: For Research Use only

Handling

Format: Lyophilized

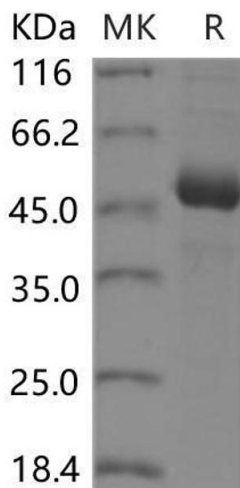
Reconstitution: Please refer to the printed manual for detailed information.

Buffer: Lyophilized from sterile PBS, pH 7.4

Storage: 4 °C,-20 °C,-80 °C

Storage Comment: Generally, lyophilized proteins are stable for up to 12 months when stored at -20 to -80°C. Reconstituted protein solution can be stored at 4-8°C for 2-7 days. Aliquots of reconstituted samples are stable at < -20°C for 3 months.

Images



Western Blotting

Image 1.