

RP00842

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Recombinant Human SIRPA/CD172a Protein

Catalog No.: RP00842

Recombinant

Sequence Information

Species	Gene ID	Swiss Prot
Human	140885	P78324

Tags

C-6×His

Synonyms

BIT; CD172A; MFR; MYD-1; P84;
PTPNS1; SHPS1;
SIRP; SIRPA; CD172A; MFR; MYD-1; P84; P
TPNS1; SHPS1; SIRP

Product Information

Source	Purification
HEK293 cells	> 95% by SDS- PAGE.

Endotoxin

< 1 EU/μg of the protein by LAL
method.

Formulation

Lyophilized from a 0.2 μm filtered
solution of 20mM PB, 150mM NaCl,
pH7.2. Contact us for customized
product form or formulation.

Reconstitution

Reconstitute to a concentration of
0.1-0.5 mg/mL in sterile distilled water.

Background

Basic Information

Description

Recombinant Human SIRPA/CD172a Protein is produced by Human cells
expression system. The target protein is expressed with sequence (Glu31-Arg370)
of human SIRPA/CD172a (Accession #P78324) fused with a 6×His tag at the C-
terminus.

Bio-Activity

Storage

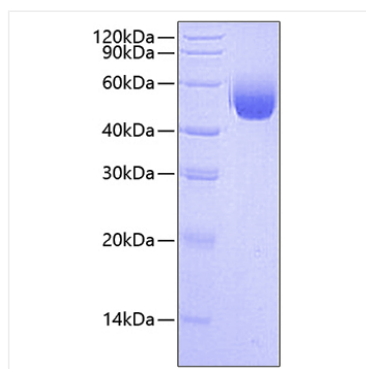
Store the lyophilized protein at -20°C to -80 °C for long term. After
reconstitution, the protein solution is stable at -20 °C for 3 months, at 2-8 °C for
up to 1 week.
Avoid repeated freeze/thaw cycles.

Contact



www.abclonal.com

Validation Data



Recombinant Human SIRPA/CD172a Protein was determined by SDS-PAGE under reducing conditions with Coomassie Blue.