

Recombinant Human EVI2B Protein, C-His-tagged

Cat. No. EVI2B-028H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Human EVI2B Protein with C-His tag was expressed in E. coli.
Species	Human
Source	E.coli
Description	EVI2B, required for granulocyte differentiation and functionality of hematopoietic progenitor cells through the control of cell cycle progression and survival of hematopoietic progenitor cells.
Molecular Mass	~20 kDa
AA Sequence	KTETITTEKQSQPTLFTSSMSQVLANSQNTTG NPLGQPTQFSDTFSGQSISPAKVTA GQPTPAVYTSSEKPEAHTSAGQPLAYNTKQPTPIANTSSQQAVFTSARQLPSARTST TQPPKSFVYTFTQQSSSVQIPSRKQITVHNPSTQPTSTVKNSPRSTPGFILDTTSNKQ TPQKNNYNS
Purity	Transferred into competent cells and the supernatant was purified by NI column affinity chromatography and the purity is > 85% (by SDS-PAGE).
Notes	For research use only, not for use in diagnostic procedure.
Storage	Store at 4 centigrade short term. Aliquot and store at -20 centigrade long term. Avoid freeze-thaw cycles.

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Concentration ≥0.5 mg/mL

Storage Buffer PBS, 4M Urea, pH7.4

GENE INFORMATION

Gene Name EVI2B ecotropic viral integration site 2B [Homo sapiens (human)]

Official Symbol EVI2B

Synonyms EVI2B; ecotropic viral integration site 2B; protein EVI2B; CD361; D17S376; EVDB; EVI-2B; ecotropic viral integration site 2B protein homolog;

Gene ID 2124

mRNA Refseq NM_006495

Protein Refseq NP_006486

MIM 158381

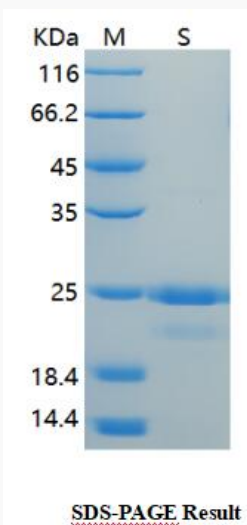
UniProt ID P34910

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SDS-PAGE



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