

EDIL3 recombinant protein

Recombinant Human EDIL3 Protein

CATALOG #	HOST	REACTIVITY	APPLICATIONS
AAA263199	Human cells	Human	SDS-Page, Western Blot, ELISA

PRODUCT SYNONYMS

EDIL3; Recombinant Human EDIL3 Protein; DEL1; EGF-like repeat and discoidin I-like domain-containing protein 3; Developmentally-regulated endothelial cell locus 1 protein; Integrin-binding protein DEL1; EDIL3 recombinant protein

PRODUCT SPECIFICATIONS

Host	Human cells
Reactivity	Human
Purity/Purification	Greater than 95% as determined by SEC-HPLC and reducing SDS-PAGE.
Form/Format	Lyophilized from a 0.2 ?m filtered solution of 20 mM Citrate, 6% Trehalose, 4% Mannitol, 100 mM NaCl, 0.05% Tween 80, pH 5.0.
Sequence	DICDPNPCEN GGICLPGLAD GSFSCECPDG FTDPCSSVV EVASDEEEPT SAGPCTPNPC HNGGTCEISE AYRGDTFIGY VCKCPRGFNG IHCQHNINEC EVEPCKNGGI CTDLVANYSC ECPGEFMGRN CQYKCSGPLG IEGGIISNQQ ITASSTHRAL FGLQKWYPY ARLNKKGLIN AWTAAENDRW PWIQINLQRK MRVTGVITQG AKRIGSPEYI KSYKIAYSND GKTWAMYKVK GTNEDMVFRG NIDNNTPYAN SFTPPIKAQY VRLYPQVCRR HCTLRMELLG CELSGCSEPL GMKSGHIQDY QITASSIFRT LNMDMFTWEP RKARLDKQ GK VNAWTS GHND QSQWLQVDLL VPTKVTGIIT QGAKDFGHVQ FVGSYKLAYS NDGEHWTVYQ DEKQRKDKVF QGNFDNDTHR KNVIDPPIYA RHIRLPWSW YGRITLRSEL LGCTEEEDVH HHHHH
Sequence Length	470
Applicable Applications for EDIL3 recombinant protein	MS (Mass Spectrometry), SDS-PAGE, WB (Western Blot), ELISA
Endotoxin	Less than 0.1 ng/ug (1 IEU/ug) as determined by LAL test.
Directions for Use	Always centrifuge tubes before opening. Do not mix by vortex or pipetting. It is not recommended to reconstitute to a concentration less than 100 ug/ml. Dissolve the lyophilized protein in 1X PBS. Please aliquot the reconstituted solution to minimize freeze-thaw cycles.
Preparation and Storage	Lyophilized protein should be stored at -20°C, though stable at room temperature for 3 weeks. Reconstituted protein solution can be stored at 2-8°C for 2-7 days. Aliquots of reconstituted samples are stable at -20°C for 3 months

ADDITIONAL INFORMATION

Related Product Information for EDIL3 recombinant protein	Description: Recombinant Human EDIL3 Protein is produced by Mammalian expression system and the target gene encoding Asp24-Glu480 is expressed with a 6His tag at the C-terminus.
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NCBI AND UNIPROT INFORMATION

NCBI GI #	522023554
NCBI GeneID	10085
NCBI Accession #	NP_001265571.1
NCBI GenBank Nucleotide #	NM_001278642.1

UniProt Accession #	Q8N610 ; O43855 ; Q5D094 ; B2R763 ; O43854
NCBI Official Full Name	EGF-like repeat and discoidin I-like domain-containing protein 3 isoform 2
NCBI Official Synonym Full Names	EGF like repeats and discoidin domains 3
NCBI Official Symbol	EDIL3
NCBI Official Synonym Symbols	DEL1
NCBI Protein Information	EGF-like repeat and discoidin I-like domain-containing protein 3
UniProt Protein Name	EGF-like repeat and discoidin I-like domain-containing protein 3
UniProt Gene Name	EDIL3
UniProt Synonym Gene Names	DEL1
UniProt Entry Name	EDIL3_HUMAN

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/edil3-recombinant-protein-human-cells-ms-mass-spectrometry-sds-page-wb-western-blot-elisa/263199>