

Integrin Alpha M (CD11b) Recombinant Protein | CD11b recombinant protein

Recombinant Integrin Alpha M (CD11b)

CATALOG # AAA153465	HOST E coli	APPLICATIONS Western Blot, SDS-Page
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PRODUCT SYNONYMS

Integrin Alpha M (CD11b); Recombinant Integrin Alpha M (CD11b); Integrin Alpha M; CD11b recombinant protein (prokaryotic); Rat; ITGaM; ITG-AM; CR3A; MAC-1; MAC1A; MO1A; Complement Component 3 Receptor 3 Subunit; Cell surface glycoprotein MAC-1 subunit alpha; Neutrophil adherence receptor; CD11b recombinant protein

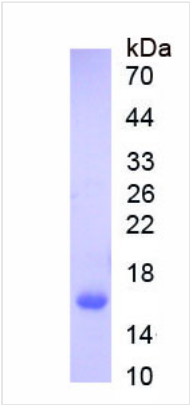
PRODUCT SPECIFICATIONS

Host	E coli
Purity/Purification	Greater than 95% by SDS-PAGE
Form/Format	PBS, pH7.4, containing 0.01% SKL, 5% Trehalose. Freeze-dried powder
Sequence Positions	Phe870~Pro1004
Applicable Applications for CD11b recombinant protein	WB (Western Blot), SDS-PAGE, Immunogen, Positive Control
Expression System	Prokaryotic expression
Species	Rat
Tag	N-terminal His
Endotoxin Level	<1.0EU per 1ug (determined by the LAL method)
Isoelectric Point	6.4
Subcellular Location	Secreted
Research Area	CD & Adhesion molecule
Preparation and Storage	Store at 2-8 degree C for one month, -80 degree C for 12 months Stable for 12 months if correctly stored.

IMAGES

F PANSEVTFNV TFDVDSASL GNKLLLKVVV
TSENNVSRTO KTESQLELPV KYAIYMVVTS GESSIKYLNF TASEMTSKVI
QHQQFNNLG QRSFPVSVMF WIPVQINKVT IWDPPQVTFS QNLSSVC RTE
QKSP

Amino Acid Info
Amino Acid info



SDS-PAGE
Figure. SDS-PAGE

ADDITIONAL INFORMATION

Product Categories/Family for CD11b recombinant protein

Prokaryotic proteins

NCBI AND UNIPROT INFORMATION

UniProt Accession #	G3V8L7
Molecular Weight	16kDa
UniProt Protein Name	Integrin alpha M
UniProt Gene Name	Itgam

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/itgam-recombinant-protein-e-coli-wb-western-blot-sds-page-immunogen-positive-control/153465>