

MSLN/Mesothelin Recombinant Protein | MSLN recombinant protein

Biotinylated Mouse MSLN/Mesothelin Protein Recombinant

CATALOG #	HOST
AAA76338	HEK293 cells (Note: Host protein expression may be lot-specific and can be subject to change during production, including bulk orders.)

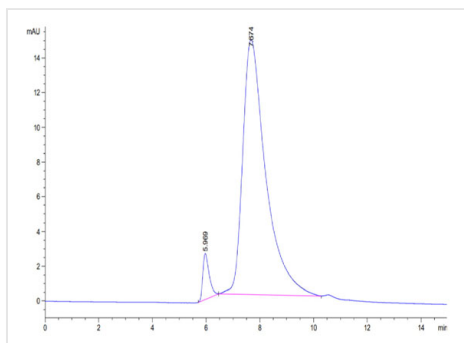
PRODUCT SYNONYMS

MSLN/Mesothelin; Biotinylated Mouse MSLN/Mesothelin Protein Recombinant; MSLN recombinant protein

PRODUCT SPECIFICATIONS

Host	HEK293 cells (Note: Host protein expression may be lot-specific and can be subject to change during production, including bulk orders.)
Purity/Purification	>95%, as determined by SDS-PAGE and HPLC
Form/Format	Recombinant Human MSLN/Mesothelin was lyophilized from 0.2 um filtered PBS solution pH7.4
Source	DNA sequence encoding Mouse MSLN/Mesothelin (Primary Amine Labeling) including a C-His tag was expressed in HEK293 Cells.The recombinant protein was then biotinylated site specific using the AVItag biotinylation technology.
Endotoxin	Endotoxin content was assayed using a LAL gel clot method. Endotoxin level was found to be less than 0.1 ng/ug (1EU/ug).
Reconstitution	Centrifuge vial to ensure maximal product extraction, recommended: 20sec, 5K RPM
Preparation and Storage	The lyophilized protein is stable for at least 2 years from date of receipt at -20 degree C.

IMAGES



Application Data

Biotinylated Mouse MSLN/Mesothelin Protein (Primary Amine Labeling) SEC-HPLCThe purity of Biotinylated Mouse MSLN is greater than 95% as determined by SEC-HPLC.



Tris-Bis-PAGE

Biotinylated Mouse MSLN/Mesothelin Protein (Primary Amine Labeling) Tris-Bis PAGEBiotinylated Mouse MSLN on Tris-Bis PAGE under reduced condition. The purity is greater than 95%.

ADDITIONAL INFORMATION

Product Categories/Family for MSLN recombinant protein	Biotinylated proteins
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NCBI AND UNIPROT INFORMATION

NCBI GI #	483502036
UniProt Accession #	Q61468
Molecular Weight	69,423 Da
NCBI Official Full Name	Mesothelin, partial
UniProt Protein Name	Mesothelin
UniProt Gene Name	Msln
UniProt Synonym Gene Names	Mes; Mpf; MPF

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/msln-recombinant-protein-hek293-cells/76338>