

Tetraspanin 14 (TSPAN14) Recombinant Protein | TSPAN14 recombinant protein

Recombinant Tetraspanin 14 (TSPAN14)

CATALOG # AAA153744	HOST E coli	APPLICATIONS Western Blot, SDS-Page
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PRODUCT SYNONYMS

Tetraspanin 14 (TSPAN14); Recombinant Tetraspanin 14 (TSPAN14); Tetraspanin 14; TSPAN14 recombinant protein (prokaryotic); Human; TM4SF14; DC-TM4F2; Transmembrane 4 Superfamily Member 14; TSPAN14 recombinant protein

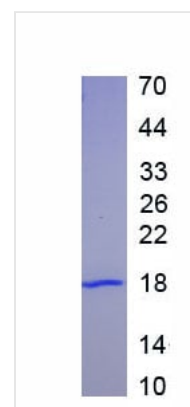
PRODUCT SPECIFICATIONS

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	Leu114~Asn232
Applicable Applications for TSPAN14 recombinant protein	WB (Western Blot), SDS-PAGE, Immunogen, Positive Control
Expression System	Prokaryotic expression
Species	Human
Tag	N-terminal His
Endotoxin Level	<1.0EU per 1ug (determined by the LAL method)
Isoelectric Point	4.7
Subcellular Location	Membrane
Research Area	Signal transduction
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

LFQDAWRDRIYREFESNEKSYRDOTDLQNLTDLSQANQCCGAYGPEEDNLINYYFNCSGASYSREKCGVFFSCVDPDAQKVNTQCG
YDVRILQKSKADESIFTKGCQALESLPRN

Amino Acid Info



SDS-PAGE
Figure. SDS-PAGE

ADDITIONAL INFORMATION

Product Categories/Family for TSPAN14 recombinant protein	Prokaryotic proteins
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NCBI AND UNIPROT INFORMATION

NCBI GI #	190341022
NCBI GeneID	81619
NCBI Accession #	NP_001121781.1
NCBI GenBank Nucleotide #	NM_001128309.1
UniProt Accession #	Q8NG11; Q567U7; Q9BU34; Q9H0U1; A6NHE1; B4DHY6; D3DWD7; D3DWD8
Molecular Weight	16,902 Da
NCBI Official Full Name	tetraspanin-14 isoform 2
NCBI Official Synonym Full Names	tetraspanin 14
NCBI Official Symbol	TSPAN14
NCBI Official Synonym Symbols	TM4SF14; DC-TM4F2
NCBI Protein Information	tetraspanin-14
UniProt Protein Name	Tetraspanin-14
UniProt Gene Name	TSPAN14
UniProt Synonym Gene Names	TM4SF14; Tspan-14
UniProt Entry Name	TSN14_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/tspan14-recombinant-protein-e-coli-wb-western-blot-sds-page-immunogen-positive-control/153744>