Product Datasheet

Recombinant Human TSPAN7/TM4SF2 His Protein NBP2-59575-50ug

Unit Size: 50 ug

Store at 4C short term. Aliquot and store at -20C long term. Avoid freeze-thaw cycles.

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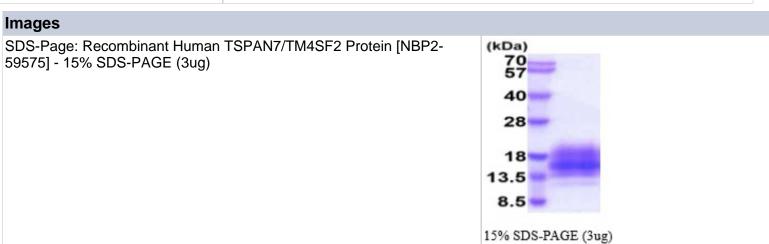
NBP2-59575-50ug

Recombinant Human TSPAN7/TM4SF2 His Protein

Product Information		
Unit Size	50 ug	
Concentration	0.5 mg/ml	
Storage	Store at 4C short term. Aliquot and store at -20C long term. Avoid freeze-thaw cycles.	
Preservative	No Preservative	
Purity	>90%, by SDS-PAGE	
Buffer	PBS (pH 7.4), 10% glycerol	
Target Molecular Weight	12.6 kDa	

Target Molecular Weight Product Description A recombinant protein with a C-Terminal His-tag and corresponding to the amino acids 113-213 of Human TSPAN7/TM4SF2 Source: Baculovirus Amino Acid Sequence: ADPRHEIKDT FLRTYTDAMQ TYNGNDERSR AVDHVQRSLS CCGVQNYTNW STSPYFLEHG IPPSCCMNET DCNPQDLHNL TVAATKVNQK GCYDLVTSFM ETNMHHHHHHH Gene ID 7102 Gene Symbol TSPAN7 Species Human Endotoxin Note 12.6 kDa		
A recombinant protein with a C-Terminal His-tag and corresponding to the amino acids 113-213 of Human TSPAN7/TM4SF2 Source: Baculovirus Amino Acid Sequence: ADPRHEIKDT FLRTYTDAMQ TYNGNDERSR AVDHVQRSLS CCGVQNYTNW STSPYFLEHG IPPSCCMNET DCNPQDLHNL TVAATKVNQK GCYDLVTSFM ETNMHHHHHHH Gene ID 7102 Gene Symbol TSPAN7 Species Human	Target Molecular Weight	12.6 kDa
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Species Human	Gene ID	7102
·	Gene Symbol	TSPAN7
Endotoxin Note < 1.0 EU per 1 microgram of protein (determined by LAL method)	Species	Human
	Endotoxin Note	< 1.0 EU per 1 microgram of protein (determined by LAL method)

Product Application Details	
Applications	SDS-Page
Recommended Dilutions	SDS-Page





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NBP2-52895PEP TSPAN7/TM4SF2 Recombinant Protein Antigen

NB300-109 Tyrosine Hydroxylase Antibody

NBP2-52894 TSPAN7/TM4SF2 Antibody (CL0262) NBP2-42225 CD63 Antibody (H5C6) - BSA Free

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