

Product Datasheet

Recombinant Human STI1 Protein NBP2-49685-0.1mg

Unit Size: 0.1 mg

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

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NBP2-49685-0.1mg**Recombinant Human STI1 Protein****Product Information**

Unit Size	0.1 mg
Concentration	1 mg/ml
Storage	Store at 4C short term. Aliquot and store at -20C long term. Avoid freeze-thaw cycles.
Preservative	No Preservative
Purity	>95%, by SDS-PAGE
Buffer	20 mM Tris-HCl buffer (pH 8.0), 10% glycerol, 1 mM DTT, 0.1 M NaCl
Target Molecular Weight	62.6 kDa

Product Description

Description	An un-tagged recombinant protein corresponding to the amino acids 1-543 of Human STI1 Source: <i>E.coli</i> Amino Acid Sequence: MEQVNELKEK GNKALSVGNI DDALQCYSEA IKLDPHNHVL YSNRSAAYAK KGDYQKAYED GCKTVDLKPD WGKGYSRCAA ALEFLNRFEE AKRTYEEGLK HEANNPQLKE GLQNMEARLA ERKFMNPFNM PNLYQKLESD PRTRTLLSDP TYRELIEQLR NKPSDLGTKL QDPRIMTTLS VLLGVDLGSM DEEEEIATPP PPPPPKKETK PEPMEEDLPE NKKQALKEKE LGNDAYKKKD FDTALKHYDK AKELDPTNMT YITNQAAYVF EKG DYNKCRE LCEKAIEVGR ENREDYRQIA KAYARIGNSY FKEEKYKDAI HFYNKSLAEH RTPDVLKKCQ QAEKILKEQE RLAYINPDLA LEEKNKGNEC FQKGDYPQAM KHYTEAIKRN PKDAKLYSNR AACYTKLLEF QLALKDCEEC IQLEPTFIKG YTRKAAALEA MKDYTKAMDV YQKALDL DSS CKEAADGYQR CMMAQYNRHD SPEDVKRRAM ADPEVQQIMS DPAMRLILEQ MQKDPQALSE HLKNPVIAQK IQKLMDVGLI AIR
Gene ID	10963
Gene Symbol	STIP1
Species	Human

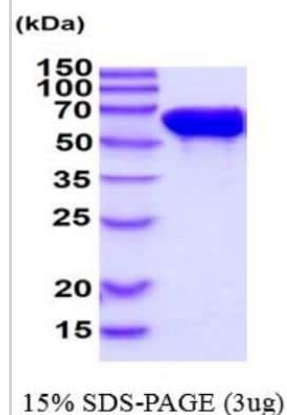
Product Application Details

Applications	SDS-Page
Recommended Dilutions	SDS-Page



Images

SDS-Page: Recombinant Human STI1 Protein [NBP2-49685]



Publications

Ramirez-Celis A, Becker M, Nuño M, et al. Risk assessment analysis for maternal autoantibody-related autism (MAR-ASD): a subtype of autism Molecular psychiatry 2021-01-22 [PMID: 33483694]

Lee YH, Lee HT, Chen CL et al. Role of FOXC1 in regulating APSCs self-renewal via STI-1/PrPC signaling. Theranostics. 2019-08-15 [PMID: 31588228] (BA, Human)



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Products Related to NBP2-49685-0.1mg

NBP2-59538-100ug	Recombinant Mouse STI1 His Protein
210-TA-005	TNF-alpha [Unconjugated]
H00010963-M35	STI1 Antibody (2E11)
NB200-106	p19ARF/CDKN2A Antibody - BSA Free

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