

Product Datasheet

Recombinant Human TfR (Transferrin R) His Protein NBP2-51991-0.1mg

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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NBP2-51991-0.1mg**Recombinant Human TfR (Transferrin R) His 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	>80%, by SDS-PAGE
Buffer	20 mM Tris-HCl buffer (pH 8.0), 10% glycerol
Target Molecular Weight	77.7 kDa

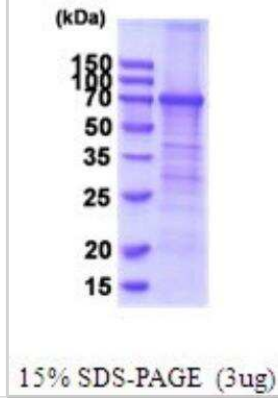
Product Description	
Description	A denatured recombinant protein with a N-Terminal His-tag and corresponding to the amino acids 89-760 of Human TfR (Transferrin R) Source: <i>E.coli</i> Amino Acid Sequence: MGSSHHHHHH SSGLVPRGSH MGSMCKGVPEP KTECERLAGT ESPVREEPGE DFPAARRLYW DDLKRKLSEK LDSTDFGTI KLLNENSYP REAGSQKDEN LALYVENQFR EFKLSKVWRD QHFVKIQVKD SAQNSVIIVD KNGRLVYLVE NPGGYVAYSK AATVTGKLVH ANFGTKKDFE DLYTPVNGSI VIVRAGKITF AEKVANAESL NAIGVLIYMD QTKFPIVNAE LSFFGHAHLG TGDPTPTGFP SFNHTQFPPS RSSGLPNIPV QTISRAAA EK LFGNMEGDCP SDWKTDSTCR MVTSESKNVK LTVSNVLKEI KILNIFGVK GFVEPDHYVV VGAQRDAWGP GAAKSGVGTA LLLKLAQMFS DMVLKDGFP SRSIIFASWS AGDFGSVGAT EWLEGYLSSL HLKAFTYINL DKAVLGTSNF KVSASPLLYT LIEKTMQNVK HPVVGQFLYQ DSNWASKVEK LTLDNAAFPF LAYSGIPAVS FCFCEDTDYP YLGTTMDTYK ELIERIPELN KVARAAAEVA GQFVIKLTHD VELNLDYERY NSQLLSFVRD LNQYRADIKE MGLSLQWLYS ARGDFFRATS RLTTDFGNAE KTD RFVMKKL NDRVMRVEYH FLSPYVSPKE SPFRHVFWS GSHTLPALLE NLKLRKQNNG AFNETLFRNQ LALATWTIQG AANALSGDVW DIDNEF
Gene ID	7037
Gene Symbol	TFRC
Species	Human

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



Images

SDS-Page: Recombinant Human TfR (Transferrin R) Protein [NBP2-51991] - 15% SDS Page (3 ug)





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Products Related to NBP2-51991-0.1mg

NB100-92243PEP	TfR (Transferrin R) Antibody Blocking Peptide
210-TA-005	TNF-alpha [Unconjugated]
NB100-92243	TfR (Transferrin R) Antibody - BSA Free
202-IL-010	IL-2 [Unconjugated]

Limitations

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