

Human TNFSF10/TRAIL/CD253 protein (Recombinant) (C-His) (STJP002944)

GENERAL INFORMATION

Product Type	Proteins
Host / Source	HEK293 cells

PRODUCT PROPERTIES

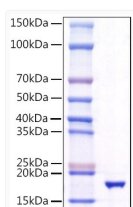
Formulation	Lyophilised from a 0.22 Mu m filtered solution of PBS, pH 7.4.
Storage Instruction	Store at -20°C for up to 1 year from the date of receipt, and avoid repeat freeze-thaw cycles.

TARGET INFORMATION

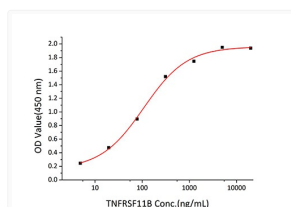
Gene ID	8743
Gene Symbol	TNFSF10
UniProt ID	TNF10_HUMAN
Immunogen Region	Val114-Gly281
Immunogen Sequence	IWELKKDVYVVELDWYPDAP GEMVVLTCDTPEEDGITWTL DQSSEVLGSGKTLTIQVKEF GDAGQYTCHKGGEVLSHSL LLHKKEDGIWSTDILKDQKE PKNKTFRLRCEAKNYSGRFTC WWLTTISTDLTFSVKSSRG S DPQGVTCGAATLSAERV RG DNKEYEYSVECQEDSACPA A EESLP I EVMVD AVHKLKYEN YTSSFFIRD I IKPDPPKNLQ LKPLKNSRQVEVSWEYPDT

ADDITIONAL INFORMATION

Note STRICTLY FOR FURTHER SCIENTIFIC RESEARCH USE ONLY (RUO). MUST NOT TO BE USED IN DIAGNOSTIC OR THERAPEUTIC APPLICATIONS.



Recombinant Human TNFSF10/TRAIL/CD253 Protein was determined by SDS-PAGE with Coomassie Blue, showing a band at 18kDa.



Immobilized Human TNFSF10 Protein at 5 Mu g/mL (100 Mu L/well) can bind HumanTNFRSF11B with a linear range of 0.0012-107.86 ng/mL.