

Product Datasheet

Recombinant Ferret TL1A/TNFSF15 Protein NBP3-57598-100ug

Unit Size: 100 ug

Store at -20C. Avoid freeze-thaw cycles.

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NBP3-57598-100ug**Recombinant Ferret TL1A/TNFSF15 Protein**

Product Information	
Unit Size	100 ug
Concentration	Lyoph
Storage	Store at -20C. Avoid freeze-thaw cycles.
Preservative	10% Trehalose
Reconstitution Instructions	Reconstitute in sterile PBS with at least 0.1% carrier protein
Purity	>98%, by SDS-PAGE
Buffer	Lyophilized in 1-5X PBS containing 10% Trehalose
Target Molecular Weight	20.1 kDa

Product Description	
Description	A recombinant protein corresponding to 180 aa of Ferret TL1A/TNFSF15. Source: Yeast Amino Acid Sequence: SKGLEFGSSH QRAYASTGAG GDKPRAHLTV VRQSPTQSSK NQFPALHWEH ELGLAFTKNR MNYTNKFLVI PESGDYFVYS QVTFRGTKSE CGEIRQGSRP NKPDSIIVVI TKVTDSYPEP TQLLMGTSKV CEVGSNWFQP IYLGAMFSLQ EGDKLMVNVS DISLVDYTK E DKTFFGAFL L (180) Stable for up to 12 months from date of receipt at -20C. Stable for 3 months when stored in working aliquots with a carrier protein at -20C. Avoid repeated freeze/thaw cycles.
Gene ID	9966
Gene Symbol	TNFSF15
Species	Ferret
Reactivity Notes	Species with 100% Homology: Mustela lutreola (European mink)
Endotoxin Note	No affinity tags & naturally endotoxin-free

Product Application Details	
Applications	Western Blot, Cell Culture, ELISA Standard (Matched Pair), Enzyme-linked Immunosorbent Spot
Recommended Dilutions	Western Blot, Enzyme-linked Immunosorbent Spot ELISPOT, ELISA Standard (Matched Pair) ELISA(Sta), Cell Culture





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Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Peptides and proteins are guaranteed for 1 year from date of receipt.

For more information on our 100% guarantee, please visit www.novusbio.com/guarantee

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