

Product Datasheet

Recombinant Human TNF RII/TNFRSF1B Protein NBP1-99359

Unit Size: 0.02 mg

Store at -20C.

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NBP1-99359

Recombinant Human TNF RII/TNFRSF1B Protein

Product Information	
Unit Size	0.02 mg
Concentration	Lyoph
Storage	Store at -20C.
Reconstitution Instructions	Reconstitute in sterile Milli-Q (R) H2O to no less than 100 ug/ml, which can then be further diluted to other aqueous solutions.
Purity	>97%, by SDS-PAGE
Buffer	Lyophilized from PBS (pH 7.4).
Target Molecular Weight	20 kDa
Product Description	
Description	Recombinant bioactive protein for Human TNF RII/TNFRSF1B Source: <i>E. coli</i> Amino Acid Sequence: (P20333) - MPAQVAFTPY APEPGSTCRL REYYDQTAQM CCSKCSPGQH AKVFCTKTS TVCDSCEDST YTQLWNWVPE CLSCGSRCSS DQVETQACTR EQNRICRCP GWYCALSKE GCRLCAPLRK CRPGFGVARP GTETSDVVCK PCAPGTFSNT TSSTDICRPH QICNVVAIPG NASMDAVCTS TSPT.
Gene ID	7133
Gene Symbol	TNFRSF1B
Species	Human
Preparation Method	Determined to be >97% pure by SDS-PAGE
Details of Functionality	The ED50 as determined by its ability to inhibit the TNF-a mediated cytotoxicity in the L-929 cells is less than 0.2 ug/ml, corresponding to a specific activity of > 5000 IU/mg in the presence of 0.25 ng/mL of rHuTNF-a.
Endotoxin Note	<0.1 ng/ug
Product Application Details	
Applications	SDS-Page, Bioactivity
Recommended Dilutions	SDS-Page, Bioactivity



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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 3 months from date of receipt.

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