

Datasheet for ABIN7314810

TNFRSF10B Protein (AA 53-177) (His tag,AVI tag)



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Overview

Quantity:	50 µg
Target:	TNFRSF10B
Protein Characteristics:	AA 53-177
Origin:	Mouse
Source:	Human Cells
Protein Type:	Recombinant
Purification tag / Conjugate:	This TNFRSF10B protein is labelled with His tag,AVI tag.
Application:	SDS-PAGE (SDS), Western Blotting (WB), ELISA, Mass Spectrometry (MS)

Product Details

Purpose:	Recombinant Mouse DR5 Protein is produced by mammalian expression system and the target gene encoding Asn53-Ser177 is expressed with a Avi-6His tag at the C-terminus.
Sequence:	NPAHNRPAGL QRPEESPSRG PCLAGQYLSE GNCKPCREGI DYTSHSNHSL DSCILCTVCK EDKVVETRCN ITTNTVCRCK PGTFEDKDSP EICQSCSNCT DGEEELTSTCT PRENRKCVSK TAWASGLNDI FEAQKIEWHE HHHHHH
Purity:	Greater than 95 % as determined by reducing SDS-PAGE.
Sterility:	0.2 µm filtered

Target Details

Target:	TNFRSF10B
Alternative Name:	TNFRSF10B (TNFRSF10B Products)

Target Details

Pathways: [p53 Signaling](#), [Apoptosis](#), [Positive Regulation of Endopeptidase Activity](#)

Application Details

Application Notes: Optimal working dilution should be determined by the investigator.

Restrictions: For Research Use only

Handling

Format: Lyophilized

Buffer: Lyophilized from a 0.2 µm filtered solution of PBS, pH 7.4.

Handling Advice: Always centrifuge tubes before opening. Do not mix by vortex or pipetting. It is not recommended to reconstitute to a concentration less than 100 µg/mL. Dissolve the lyophilized protein in ddH₂O. Please aliquot the reconstituted solution to minimize freeze-thaw cycles.

Storage: -20 °C

Storage Comment: Lyophilized protein should be stored at -20°C, though stable at room temperature for 3 weeks. Reconstituted protein solution can be stored at 2-8°C for 2-7 days. Aliquots of reconstituted samples are stable at -20°C for 3 months.