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Datasheet for ABIN5623770

**TNFRSF8 Protein (AA 19-379) (His tag)**

## Overview

Quantity:	50 µg
Target:	TNFRSF8
Protein Characteristics:	AA 19-379
Origin:	Human
Source:	Insect Cells
Protein Type:	Recombinant
Purification tag / Conjugate:	This TNFRSF8 protein is labelled with His tag.
Application:	SDS-PAGE (SDS)

## Product Details

Sequence:	19-379 aa: ADPPQDRPF EDTCHGNPSH YYDKAVRRCC YRCPMGLFPT QQCPQRPTDC RKQCEPDYYL DEADRCTACV TCSRDDLVEK TPCAWNSSRV CECRPGMFCS TSAVNSCARC FFHSVCPAGM IVKFPGTAQK NTVCEPASPG VSPACASPEN CKEPSSGTIP QAKPTPVSPA TSSASTMPVR GGTRLAQEAA SKLTRAPDSP SSVGRPSSDP GLSPTQPCPE GSGDCRKQCE PDYYLDEAGR CTACVSCSRD DLVEKTPCAW NSSRTCECRP GMICATSATN SCARCVYPI CAAETVTKPQ DMAEKDTTFE APPLGTQPCD NPTPENGEAP ASTSPTQSLI VDSQASKTLP IPTSAPVALS STGKHHHHHH
Characteristics:	Purified Recombinant TNFRSF8 protein (His tagged)
Purification:	Purified
Purity:	> 95 % pure

## Target Details

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Target: TNFRSF8

Alternative Name: TNFRSF8 ([TNFRSF8 Products](#))

## Application Details

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

Restrictions: For Research Use only

## Handling

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Format: Liquid

Buffer: Supplied in liquid form in Phosphate Buffered Saline ( pH 7.4) containing 10 % glycerol.

Storage: 4 °C/-20 °C

Storage Comment: Store at 4 deg C short term (1-2 weeks). For long term storage, aliquot and store at -20 or -70 deg C. Avoid repeated freezing and thawing cycles.