



[Go to Product page](#)

Datasheet for ABIN7508052
TNFSF14 Protein

Overview

Quantity:	100 µg
Target:	TNFSF14
Origin:	Human
Source:	Yeast
Protein Type:	Recombinant
Biological Activity:	Active
Application:	Functional Studies (Func)

Product Details

Purpose:	TNFSF14 (Human) Recombinant Protein
Sequence:	LPSCKEDEYP VGSECCPKCS PGYRVKEACG ELTGTVCEPC PPGTYIAHLN GLSKCLQCQM CDPAMGLRAS RNCSTRTEAV CGCSPGHFCI VQDGDHCAAC RAYATSSPGQ RVQKGGTESQ DTLCQNCPG TFSPNGTLEE CQHQTCSWL VTKAGAGTSS SHWVEPKSSD KTHTCP PCA PEFEGAPSVF LFPPKPKDTL MISRTPEVTC VVVDVSHEDP EVKFNWYVDG VEVHNAKTKP REEQYNSTYR WSVLTVLHQ DWLNGKEYKC KVS NKALPTP IEKTISKAKG QPREPQVYTL PPSRDELTKN QVSLTCLVKG FYPSDIAVEW ESNGQPENNY KTT PPVLDSG GSFFLYSKLT VDKSRWQQGN VFSCSVMHEA LHNHYTQKSL SLSPGK
Characteristics:	Human TNFSF14 recombinant protein expressed in <i>Pichia Pastoris</i> .
Purification:	yeast expression system

Target Details

Target:	TNFSF14
Alternative Name:	TNFSF14 (TNFSF14 Products)
Background:	Tumor necrosis factor (ligand) superfamily, member 14
Gene ID:	8740
Pathways:	Cancer Immune Checkpoints

Application Details

Application Notes:	Optimal working dilution should be determined by the investigator.
Restrictions:	For Research Use only

Handling

Format:	Lyophilized
Reconstitution:	Reconstitute the lyophilized powder in ddH ₂ O to 100 µg/mL.
Buffer:	Lyophilized from a solution containing 1X PBS, pH 7.4, 3 % Trehalose.
Storage:	RT, 4 °C, -20 °C, -80 °C