

Cat. No. RFL22666HF Lot. No. (See product label)

Product Overview	Recombinant Full Length Human Tumor necrosis factor receptor superfamily member 21(TNFRSF21) Protein (O75509) (42-655aa), fused to N-terminal His tag, was expressed in E. coli.
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Form	Lyophilized powder
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AA Sequence	AA
QPEQKASNLI	Q P E Q K A S N L I
TYRHVDRAT	T Y R H V D R A T
GQVLTCDK	G Q V L T C D K
CPAGTYVSE	C P A G T Y V S E
HCTNTSLR	H C T N T S L R
VCSSCPVG	V C S S C P V G
TFTRHENG	T F T R H E N G
IEKCHDCS	I E K C H D C S
QPCPWPMI	Q P C P W P M I
EKLPCAAL	E K L P C A A L
TDIRECTC	T D I R E C T C
PPGMFQSN	P P G M F Q S N
ATCAPHTV	A T C A P H T V
CPVWGVRK	C P V W G V R K
KGTETEDV	K G T E T E D V
RCQCARGT	R C Q C A R G T
FSDVPSSV	F S D V P S S V
MCKKAYTD	M C K K A Y T D
CLSQNLV	C L S Q N L V
VIKPGTKET	V I K P G T K E T
DNVCGTLP	D N V C G T L P
SFSSSTSP	S F S S S T S P
SPSGTAIF	S P S G T A I F
PRPEHMET	P R P E H M E T
HEVPSSTY	H E V P S S T Y
VPKGMNST	V P K G M N S T
ESNSSASVR	E S N S S A S V R
PKVLSSIQ	P K V L S S I Q
EGTVPDNT	E G T V P D N T
SSARGKED	S S A R G K E D
VNKTLPNL	V N K T L P N L
QVVNHQQG	Q V V N H Q Q G
PHHRHILK	P H H R H I L K
LLLPSMEAT	L L L P S M E A T
GGEKSSTP	G G E K S S T P
IKGPKRGH	I K G P K R G H
PRQNLHKH	P R Q N L H K H
FDINEHLP	F D I N E H L P
WMIVLFL	W M I V L F L
LLLVLVVI	L L L V L V V I
VVCSIRKSS	V V C S I R K S S
RTLKKGPRQD	R T L K K G P R Q D
PSAIVEKAG	P S A I V E K A G
LKKSMTP	L K K S M T P
TQNREKWI	T Q N R E K W I
YYCNGHGI	Y Y C N G H G I
DILKLVA	D I L K L V A
AQVGSQWK	A Q V G S Q W K
DIYQFLCNAS	D I Y Q F L C N A S
EREVAAFS	E R E V A A F S
NGYTADHER	N G Y T A D H E R
AYAALQHW	A Y A A L Q H W
TIRGPEAS	T I R G P E A S
LAQLISAL	L A Q L I S A L
RQHRRNDV	R Q H R R N D V
EKIRGLME	E K I R G L M E
DTTQLETD	D T T Q L E T D
KLALPMSP	K L A L P M S P
SPLSPSP	S P L S P S P
IPSPNAKL	I P S P N A K L
ENSALLT	E N S A L L T
VEPSPQD	V E P S P Q D
KNKGFV	K N K G F V
DESEPL	D E S E P L
LRCDSTSS	L R C D S T S S
GSSALS	G S S A L S
RNGSFIT	R N G S F I T
KEKKD	K E K K D
TVLRQV	T V L R Q V
RDLPCDL	R D L P C D L
QPIFDD	Q P I F D D
MLHFF	M L H F F

	LNPEELRVIEEIPQAEDKLDRLFEIIGVKSQEASQTL LDSVYSHLPDLL
Purity	Greater than 90% as determined by SDS-PAGE.
Applications	SDS-PAGE
Notes	Repeated freezing and thawing is not recommended. Store working aliquots at 4°C for up to one week.
Storage	Store at -20°C/-80°C upon receipt, aliquoting is necessary for mutiple use. Avoid repeated freeze-thaw cycles.
Storage Buffer	Tris/PBS-based buffer, 6% Trehalose, pH 8.0
Reconstitution	We recommend that this vial be briefly centrifuged prior to opening to bring the contents to the bottom. Please reconstitute protein in deionized sterile water to a concentration of 0.1-1.0 mg/mL. We recommend to add 5-50% of glycerol (final concentration) and aliquot for long-term storage at -20°C/-80°C. Our default final concentration of glycerol is 50%. Customers could use it as reference.
GENE INFORMATION	
Gene Name	TNFRSF21
Synonyms	TNFRSF 21; BM 018; BM018; CD358; Death receptor 6; DR 6; DR6; MGC31965; OTTHUMP00000039915; TNFR related death receptor 6; TNFRSF21; TNFRSF21 protein; TNR21_HUMAN; Tumor necrosis factor receptor superfamily member 21; Tumor necrosis factor receptor superf
UniProt ID	O75509

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