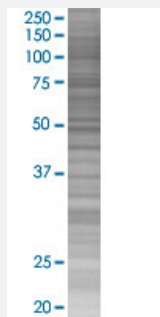


TNFRSF17 293T Cell Transient Overexpression Lysate(Denatured)

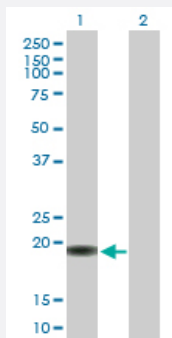
Catalog # H00000608-T02 Size 100 uL

Applications



SDS-PAGE Gel

TNFRSF17 transfected lysate.



Western Blot

Lane 1: TNFRSF17 transfected lysate (20.10 KDa)

Lane 2: Non-transfected lysate.

Specification

Transfected Cell Line	293T
Plasmid	pCMV-TNFRSF17 full-length
Host	Human
Theoretical MW (kDa)	20.1
Interspecies Antigen Sequence	Mouse (62); Rat (61)

Quality Control Testing

Transient overexpression cell lysate was tested with Anti-TNFRSF17 antibody ([H00000608-D01P](#)) by Western Blots.
SDS-PAGE Gel
TNFRSF17 transfected lysate.
Western Blot
Lane 1: TNFRSF17 transfected lysate (20.10 KDa)
Lane 2: Non-transfected lysate.

Storage Buffer

1X Sample Buffer (50 mM Tris-HCl, 2% SDS, 10% glycerol, 300 mM 2-mercaptoethanol, 0.01% Bromophenol blue)

Storage Instruction

Store at -80°C. Aliquot to avoid repeated freezing and thawing.

Applications

- Western Blot

Gene Info — TNFRSF17

Entrez GeneID

[608](#)

GeneBank Accession#

[BC058291](#)

Protein Accession#

[AAH58291.1](#)

Gene Name

TNFRSF17

Gene Alias

BCM, BCMA, CD269

Gene Description

tumor necrosis factor receptor superfamily, member 17

Omim ID

[109545](#)

Gene Ontology

[Hyperlink](#)

Gene Summary

The protein encoded by this gene is a member of the TNF-receptor superfamily. This receptor is preferentially expressed in mature B lymphocytes, and may be important for B cell development and autoimmune response. This receptor has been shown to specifically bind to the tumor necrosis factor (ligand) superfamily, member 13b (TNFSF13B/TALL-1/BAFF), and to lead to NF-kappaB and MAPK8/JNK activation. This receptor also binds to various TRAF family members, and thus may transduce signals for cell survival and proliferation. [provided by RefSeq]

Other Designations

B cell maturation antigen|B-cell maturation factor|OTTHUMP00000160261

Pathway

- [Cytokine-cytokine receptor interaction](#)

Disease

- [Arthritis](#)
- [Asthma](#)
- [Colitis](#)
- [Crohn Disease](#)
- [Genetic Predisposition to Disease](#)
- [Hematologic Diseases](#)
- [Kidney Failure](#)
- [Multiple Myeloma](#)
- [Occupational Diseases](#)