

TNFRSF19 / TROY Antibody (aa29-44)
Rabbit Polyclonal Antibody
Catalog # ALS12120**Specification**

TNFRSF19 / TROY Antibody (aa29-44) - Product Information

Application	WB
Primary Accession	Q9NS68
Reactivity	Human, Mouse
Host	Rabbit
Clonality	Polyclonal
Calculated MW	46kDa KDa

TNFRSF19 / TROY Antibody (aa29-44) - Additional Information**Gene ID** 55504**Other Names**

Tumor necrosis factor receptor superfamily member 19, TRADE, Toxicity and JNK inducer, TNFRSF19, TAJ, TROY

Target/Specificity

A mixture of synthetic peptides corresponding to amino acids 29-44, 204-219, and 409-421 of human TROY (Genbank Accession No. AB040434).

Reconstitution & Storage

Short term 4°C, long term aliquot and store at -20°C, avoid freeze thaw cycles.

Precautions

TNFRSF19 / TROY Antibody (aa29-44) is for research use only and not for use in diagnostic or therapeutic procedures.

TNFRSF19 / TROY Antibody (aa29-44) - Protein Information**Name** TNFRSF19**Synonyms** TAJ, TROY**Function**

Can mediate activation of JNK and NF-kappa-B. May promote caspase-independent cell death.

Cellular Location

Membrane; Single-pass type I membrane protein

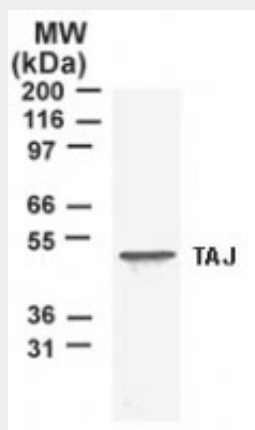
Tissue Location

Highly expressed in prostate. Detected at lower levels in thymus, spleen, testis, uterus, small intestine, colon and peripheral blood leukocytes

TNFRSF19 / TROY Antibody (aa29-44) - Protocols

Provided below are standard protocols that you may find useful for product applications.

- [Western Blot](#)
- [Blocking Peptides](#)
- [Dot Blot](#)
- [Immunohistochemistry](#)
- [Immunofluorescence](#)
- [Immunoprecipitation](#)
- [Flow Cytometry](#)
- [Cell Culture](#)

TNFRSF19 / TROY Antibody (aa29-44) - Images

Western blot of TAJ/TROY using antibody in T98G, a human glioblastoma cell line lysate.

TNFRSF19 / TROY Antibody (aa29-44) - Background

Can mediate activation of JNK and NF-kappa-B. May promote caspase-independent cell death.

TNFRSF19 / TROY Antibody (aa29-44) - References

Eby M.T., et al. J. Biol. Chem. 275:15336-15342(2000).
Kojima T., et al. J. Biol. Chem. 275:20742-20747(2000).
Chaudhary D., et al. Submitted (MAR-2000) to the EMBL/GenBank/DDBJ databases.
Clark H.F., et al. Genome Res. 13:2265-2270(2003).
Ota T., et al. Nat. Genet. 36:40-45(2004).