

[KD Validated] TIFAB Rabbit mAb

Catalog No.: A24024 **Recombinant**

Basic Information

Observed MW

18kDa

Calculated MW

18KDa

Category

Primary antibody

Applications

WB, ELISA

Cross-Reactivity

Human

CloneNo number

ARC62261

Background

TIFAB binds to TIFA (MIM 609028) and inhibits TIFA mediated NF kappa-B (NFKB1; MIM 164011) activation.

Recommended Dilutions

WB 1:1000 - 1:5000

ELISA Recommended starting concentration is 1 µg/mL. Please optimize the concentration based on your specific assay requirements.

Immunogen Information

Gene ID

497189

Swiss Prot

Q6ZNK6

Immunogen

A synthetic peptide corresponding to a sequence within amino acids 62-161 of human TIFAB(NP_001092691.1)

Synonyms

Contact

 | 400-999-6126

 | cn.market@abclonal.com.cn

 | www.abclonal.com.cn

Product Information

Source

Rabbit

Isotype

IgG

Purification

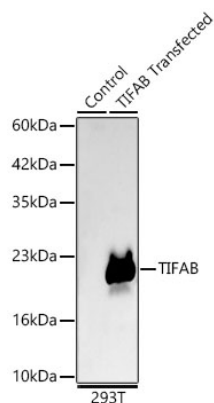
Affinity purification

Storage

Store at -20°C. Avoid freeze / thaw cycles.

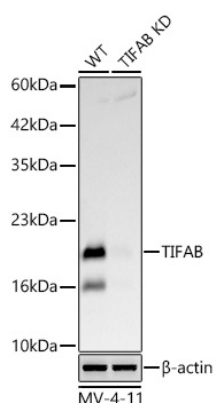
Buffer: PBS with 0.05% proclin300, 0.05% BSA, 50% glycerol, pH7.3.

Validation Data



Western blot analysis of lysates from wild type (WT) and 293T cells transfected with TIFAB using [KD Validated] TIFAB Rabbit mAb (A24024) at 1:2000 dilution incubated overnight at 4°C.
Secondary antibody: HRP-conjugated Goat anti-Rabbit IgG (H+L) (AS014) at 1:10000 dilution.
Lysates/proteins: 25 µg per lane.
Blocking buffer: 3% nonfat dry milk in TBST.
Detection: ECL Basic Kit (RM00020).
Exposure time: 10s.

WB samples for antibody validation are kindly provided by Dr. Feng Shao, NIBS



Western blot analysis of lysates from wild type (WT) and TIFAB knockdown (KD) MV-4-11 cells using [KD Validated] TIFAB Rabbit mAb (A24024) at 1:2000 dilution incubated overnight at 4°C.
Secondary antibody: HRP-conjugated Goat anti-Rabbit IgG (H+L) (AS014) at 1:10000 dilution.
Lysates/proteins: 25 µg per lane.
Blocking buffer: 3% nonfat dry milk in TBST.
Detection: ECL Basic Kit (RM00020).
Exposure time: 30s.

WB samples for antibody validation are kindly provided by Dr. Feng Shao, NIBS