

TRAD1 Rabbit pAb

CatalogNo: YT7113

Key Features

Host Species

Rabbit

Reactivity

· Human, Mouse, Rat

Applications
• WB

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MW • 64kD (Calculated)

IsotypeIgG

Recommended Dilution Ratios

WB 1:500-2000

Storage

Storage* -15°C to -25°C/1 year(Do not lower than -25°C)

Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.

Basic Information

Clonality Polyclonal

Immunogen Information

Immunogen Synthesized peptide derived from human TRAD1 AA range: 52-102

Specificity This antibody detects endogenous levels of TRAD1 at Human/Mouse/Rat

| Target Information

Gene name TRAFD1 FLN29

Protein Name

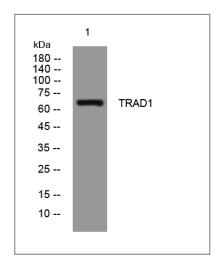
TRAD1

Organism	Gene ID	UniProt ID
Human	<u>10906;</u>	<u>014545;</u>
Mouse	231712;	Q3UDK1;
Rat		<u>Q99MM4;</u>

Function

Function:May function as a lipopolysaccharide (LPS)-inducible negative regulator in innate immunity. May be involved in endotoxin tolerance. Seems to act as a negative regulator in toll-like receptor signaling.,induction:LPS, IFNB1 and IFNG increased protein levels in RAW cells with IFNB1 being most potent inducer. IL4 and IL10 did not induced the expression in RAW cells, moreover, LPS did not induce expression in the presence of IL4 or IL10.,similarity:Contains 1 TRAF-type zinc finger.,subunit:Interacts with TRAF6.,

I Validation Data



Western blot analysis of lysates from A431 cells, primary antibody was diluted at 1:1000, 4°over night

| Contact information

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