

Datasheet for ABIN1860855

anti-TRADD antibody (AA 24-261)





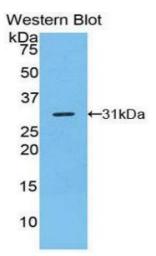
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Quantity:	100 μL
Target:	TRADD
Binding Specificity:	AA 24-261
Reactivity:	Rat
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This TRADD antibody is un-conjugated
Application:	Western Blotting (WB), Immunohistochemistry (IHC), Immunocytochemistry (ICC)
Product Details	
Immunogen:	TRADD (Asp24-Glu261)
Immunogen: Isotype:	TRADD (Asp24-Glu261) IgG
Isotype:	IgG
Isotype:	IgG The antibody is a rabbit polyclonal antibody raised against TRADD. It has been selected for its
Isotype: Specificity:	IgG The antibody is a rabbit polyclonal antibody raised against TRADD. It has been selected for its ability to recognize TRADD in immunohistochemical staining and western blotting.
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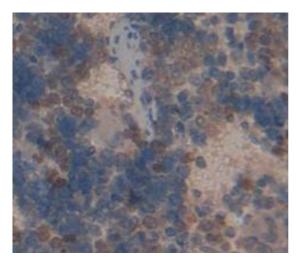
Target Details

	Protein, TNFRSF1A-associated via death domain
Pathways:	NF-kappaB Signaling, Apoptosis, Caspase Cascade in Apoptosis, Positive Regulation of
	Endopeptidase Activity, Hepatitis C
Application Details	
Application Notes:	 Western blotting: 1:50-400 Immunocytochemistry in formalin fixed cells: 1:50-500 Immunohistochemistry in formalin fixed frozen section: 1:50-500 Immunohistochemistry in paraffin section: 1:10-100 Enzyme-linked Immunosorbent Assay: 1:100-1:5000 Optimal working dilutions must be determined by end user.
Comment:	The thermal stability is described by the loss rate. The loss rate was determined by accelerated
	thermal degradation test, that is, incubate the protein at 37°C for 48h, and no obvious
	degradation and precipitation were observed. The loss rate is less than 5% within the expiration
	date under appropriate storage condition.
Restrictions:	For Research Use only
Handling	
Format:	Liquid
Format: Concentration:	Liquid Lot specific
Concentration:	Lot specific
Concentration: Buffer:	Lot specific PBS, pH 7.4, containing 0.02 % Sodium azide, 50 % glycerol.
Concentration: Buffer: Preservative:	Lot specific PBS, pH 7.4, containing 0.02 % Sodium azide, 50 % glycerol. Sodium azide WARNING: Reagents contain sodium azide. Sodium azide is very toxic if ingested or inhaled. Avoid contact with skin, eyes, or clothing. Wear eye or face protection when handling. If skin or eye contact occurs, wash with copious amounts of water. If ingested or inhaled, contact a physician immediately. Sodium azide yields toxic hydrazoic acid under acidic conditions. Dilute azide-containing compounds in running water before discarding to avoid accumulation of
Concentration: Buffer: Preservative: Precaution of Use:	Lot specific PBS, pH 7.4, containing 0.02 % Sodium azide, 50 % glycerol. Sodium azide WARNING: Reagents contain sodium azide. Sodium azide is very toxic if ingested or inhaled. Avoid contact with skin, eyes, or clothing. Wear eye or face protection when handling. If skin or eye contact occurs, wash with copious amounts of water. If ingested or inhaled, contact a physician immediately. Sodium azide yields toxic hydrazoic acid under acidic conditions. Dilute azide-containing compounds in running water before discarding to avoid accumulation of potentially explosive deposits in lead or copper plumbing.
Concentration: Buffer: Preservative: Precaution of Use: Handling Advice:	Lot specific PBS, pH 7.4, containing 0.02 % Sodium azide, 50 % glycerol. Sodium azide WARNING: Reagents contain sodium azide. Sodium azide is very toxic if ingested or inhaled. Avoid contact with skin, eyes, or clothing. Wear eye or face protection when handling. If skin or eye contact occurs, wash with copious amounts of water. If ingested or inhaled, contact a physician immediately. Sodium azide yields toxic hydrazoic acid under acidic conditions. Dilute azide-containing compounds in running water before discarding to avoid accumulation of potentially explosive deposits in lead or copper plumbing. Avoid repeated freeze-thaw cycles.



Western Blotting

Image 1.



Immunohistochemistry

Image 2. Figure.DAB staining on IHC-P. Samples: Rat Tissue