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## Datasheet for ABIN2781282 anti-TRIML1 antibody (Middle Region)

1 Image

1 Publication



#### Overview

Quantity:	100 µL
Target:	TRIML1
Binding Specificity:	Middle Region
Reactivity:	Human, Mouse, Rabbit, Cow, Rat, Dog, Guinea Pig, Horse
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This TRIML1 antibody is un-conjugated
Application:	Western Blotting (WB)

### Product Details

Immunogen:	The immunogen is a synthetic peptide directed towards the middle region of human TRIML1
Sequence:	DSVSRKGNLP KPPGDLFSLI GLKIGDDYSL WVSSPLKGQH VREPVCKVGV
Predicted Reactivity:	Cow: 100%, Dog: 100%, Guinea Pig: 100%, Horse: 93%, Human: 100%, Mouse: 100%, Rabbit: 100%, Rat: 100%
Characteristics:	This is a rabbit polyclonal antibody against TRIML1. It was validated on Western Blot using a cell lysate as a positive control.
Purification:	Affinity Purified
Target Details	
Target:	TRIML1

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### **Target Details** TRIML1 (TRIML1 Products) Alternative Name: Background: TRIML1 contains 1 B30.2/SPRY domain and 1 RING-type zinc finger. The function of the TRIML1 protein remains unknown. Alias Symbols: FLJ36180, MGC138638, MGC138639, RNF209 Protein Interaction Partner: APP, RBCK1, MNAT1, USP5, Protein Size: 468 Molecular Weight: 53 kDa Gene ID: 339976 NCBI Accession: NM\_178556, NP\_848651 UniProt: Q8N9V2

## Application Details

Application Notes:	Optimal working dilutions should be determined experimentally by the investigator.
Comment:	Antigen size: 468 AA
Restrictions:	For Research Use only

#### Handling

Format:	Liquid
Concentration:	Lot specific
Buffer:	Liquid. Purified antibody supplied in 1x PBS buffer with 0.09 $\%$ (w/v) sodium azide and 2 $\%$ sucrose.
Preservative:	Sodium azide
Precaution of Use:	This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.
Handling Advice:	Avoid repeated freeze-thaw cycles.
Storage:	-20 °C
Storage Comment:	For short term use, store at 2-8°C up to 1 week. For long term storage, store at -20°C in small aliquots to prevent freeze-thaw cycles

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Antala, Ovchinnikov, Kamisetty, Baker, Dempski: "Computation and Functional Studies Provide a Model for the Structure of the Zinc Transporter hZIP4." in: **The Journal of biological chemistry**, Vol. 290, Issue 29, pp. 17796-805, (2015) (PubMed).

#### Images



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