

Datasheet for ABIN926598
anti-TARP antibody (N-Term)



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1 Image

Overview

Quantity:	100 µL
Target:	TARP
Binding Specificity:	N-Term
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This TARP antibody is un-conjugated
Application:	Western Blotting (WB)

Product Details

Immunogen:	TARP antibody was raised in rabbit using the N terminal of TARP as the immunogen
Purification:	Purified

Target Details

Target:	TARP
Alternative Name:	TARP (TARP Products)
Background:	In some non-lymphoid tissues, the unrearranged T cell receptor gamma (TRG@) locus is expressed. The resulting transcript contains a subset of the TRG@ gene segments and is shorter than TRG@ transcripts expressed in lymphoid tissues. This RefSeq record represents the unrearranged TRG@ locus transcript, the complete TRG@ locus is represented by the genomic RefSeq NG_001336. The transcript represented by this RefSeq has two open reading

Target Details

frames (ORFs) that encode different proteins. The downstream ORF is in the same frame as TRG@ and its protein product is similar to TRG@ proteins. The upstream ORF uses a different reading frame and encodes a novel protein. Synonyms: Polyclonal TARP antibody, Anti-TARP antibody, TCR gamma alternate reading frame protein antibody, CD3G antibody, TCRG antibody, TCRGC1 antibody, TCRGC2 antibody.

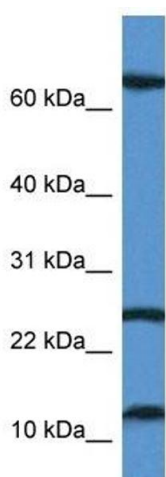
Application Details

Application Notes:	Optimal conditions should be determined by the investigator.
Comment:	TARP Blocking Peptide, catalog no. 33R-10189, is also available for use as a blocking control in assays to test for specificity of this TARP antibody
Restrictions:	For Research Use only

Handling

Format:	Lyophilized
Concentration:	Lot specific
Buffer:	Lyophilized powder. Add 50 μ L of distilled water. Final antibody concentration is 1 mg/mL in PBS buffer.
Handling Advice:	Avoid repeated freeze/thaw cycles.
Storage:	4 °C/-20 °C
Storage Comment:	Store at 4 °C, following reconstitution, aliquot and store at -20 °C.

Images



Western Blotting

Image 1. Western Blot showing TARP antibody used at a concentration of 1 μ g/ml against Jurkat Cell Lysate