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Datasheet for ABIN525665

anti-Tetraspanin 17 antibody (AA 1-329)

1 Image

Overview

Quantity:	50 µL
Target:	Tetraspanin 17 (TSPAN17)
Binding Specificity:	AA 1-329
Reactivity:	Human
Host:	Mouse
Clonality:	Polyclonal
Conjugate:	This Tetraspanin 17 antibody is un-conjugated
Application:	Western Blotting (WB)

Product Details

Purpose:	Mouse polyclonal antibody raised against a full-length human TSPAN17 protein.
Immunogen:	TSPAN17 (NP_569732.2, 1 a.a. ~ 329 a.a) full-length human protein.
Sequence:	MPGKHQHFQE PEVGCCGKYF LFGFNIVFWV LGALFLAIGL WAWGEKGVLS NISALTDLGG LDPVWLFVVV GGVMVLGFA GCIGALRENT FLLKFFSVFL GLIFFLELAT GILAFVKDW IRDQLNLFIN NNVKAYRDDI DLQNLIDFAQ EYWSCCGARG PNDWNLNIYF NCTDLNPSRE RCGVPFSCCV RDP AEDV LNT QCGYDVR LKL ELEQQGFIHT KGCVGQFEKW LQDNLIVVAG VFMGIAL LQI FGICLAQNLV SDIKAVKANW SKWNDDFENH WLTP TISEVL STAGPQQNSL TGAPGPAPPS RHVFFGLGGL YPEPTFKNW
Cross-Reactivity:	Human
Characteristics:	Antibody reactive against mammalian transfected lysate.

Target Details

Target:	Tetraspanin 17 (TSPAN17)
Alternative Name:	TSPAN17 (TSPAN17 Products)
Background:	Full Gene Name: tetraspanin 17 Synonyms: FBX23,FBXO23,MGC14859,MGC71255,TM4SF17
Gene ID:	26262
NCBI Accession:	NM_130465

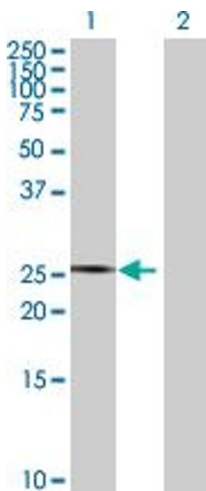
Application Details

Application Notes:	Optimal working dilution should be determined by the investigator.
Restrictions:	For Research Use only

Handling

Format:	Liquid
Buffer:	No additive
Preservative:	Without preservative
Handling Advice:	Aliquot to avoid repeated freezing and thawing.
Storage:	-20 °C
Storage Comment:	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

Images



Western Blotting

Image 1. Western Blot analysis of TSPAN17 expression in transfected 293T cell line by TSPAN17 MaxPab polyclonal antibody.

Lane 1: TSPAN17 transfected lysate(36.19 KDa).

Lane 2: Non-transfected lysate.