

Datasheet for ABIN2565523
anti-FAS antibody (AA 1-335)



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Overview

Quantity:	50 µg
Target:	FAS
Binding Specificity:	AA 1-335
Reactivity:	Human
Host:	Mouse
Clonality:	Polyclonal
Application:	Western Blotting (WB)

Product Details

Purpose:	Mouse polyclonal antibody raised against a full-length human FAS protein.
Immunogen:	FAS (NP_000034.1, 1 a.a. ~ 335 a.a) full-length human protein.
Sequence:	MLGIWTLPL VLTSVARLSS KSVNAQVTDI NSKGLELRKT VTTVETQNLE GLHHDGQFCH KPCPPGERKA RDCTVNGDEP DCVPCQEGKE YTDKAHFSSK CRRCLCDEG HGLEVEINCT RTQNTKCRCK PNFFCNSTVC EHCDPCTKCE HGIIKECTLT SNTKCKEEGS RSNLGWLCLL LLPIPLIVWV KRKEVQKTCR KHRKENQGSH ESPTLNPETV AINLSDVDLS KYITTIAGVM TLSQVKGfvr KNGVNEAKID EIKNDNVQDT AEQKVQLLRN WHQLHGKKEA YDTLIKDLKK ANLCTLAEKI QTIILKDITS DSENSNFRNE IQSLV
Cross-Reactivity:	Human
Characteristics:	Antibody reactive against mammalian transfected lysate.

Target Details

Target:	FAS
Alternative Name:	FAS (FAS Products)
Background:	Full Gene Name: Fas (TNF receptor superfamily, member 6) Synonyms: ALPS1A,APO-1,APT1,CD95,FAS1,FASTM,TNFRSF6
Gene ID:	355
NCBI Accession:	NM_000043
Pathways:	p53 Signaling , Apoptosis , Production of Molecular Mediator of Immune Response , Positive Regulation of Endopeptidase Activity

Application Details

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

Handling

Buffer:	In 1x PBS, pH 7.4
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 FAS expression in transfected 293T cell line by FAS MaxPab polyclonal antibody.

Lane 1: FAS transfected lysate(36.85 KDa).

Lane 2: Non-transfected lysate.