

Datasheet for ABIN2752559
anti-TNFRSF21 antibody (AA 47-349)



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Overview

Quantity:	100 µg
Target:	TNFRSF21
Binding Specificity:	AA 47-349
Reactivity:	Human
Host:	Mouse
Clonality:	Monoclonal
Conjugate:	This TNFRSF21 antibody is un-conjugated
Application:	ELISA

Product Details

Purpose:	Mouse monoclonal antibody raised against a partial recombinant TNFRSF21.
Immunogen:	TNFRSF21 (AAH17730.1, 47 a.a. ~ 349 a.a) partial recombinant protein.
Sequence:	ASNLIGTYRH VDRATGQVLT CDKCPAGTYV SEHCTNTSLR VCSSCPVGTF TRHENGIEKC HDCSQPCWP MIEKLPCAAL TDRECTCPPG MFQSNATCAP HTVCPVGWGV RKKGTETEDV RCKQCARGTF SDVPSSVMKC KAYTDCLSQN LVVIKPGTKE TDNVCGLTLP FSSSTSPSPG TAIFPRPEHM ETHEVPSSTY VPKGMNSTES NSSASVRPKV LSSIQEGTVP DNTSSARGKE DVNKTLPNLQ VVNHQQGPHH RHILKLLPSM EATGGEKSST PIKGPGRGHP RQNLHKHFDI NEH
Clone:	3G5
Isotype:	IgG1
Cross-Reactivity:	Human

Product Details

Characteristics: Antibody Reactive Against Recombinant Protein.

Target Details

Target:	TNFRSF21
Alternative Name:	TNFRSF21 (TNFRSF21 Products)
Background:	Full Gene Name: tumor necrosis factor receptor superfamily, member 21 Synonyms: BM-018,DR6,MGC31965
Gene ID:	27242
Pathways:	Regulation of Lipid Metabolism by PPARalpha

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.