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Datasheet for ABIN523437

anti-NR1H3 antibody (AA 1-387)

1 Image

Overview

Quantity:	50 µL
Target:	NR1H3
Binding Specificity:	AA 1-387
Reactivity:	Human
Host:	Mouse
Clonality:	Polyclonal
Conjugate:	This NR1H3 antibody is un-conjugated
Application:	Western Blotting (WB), ELISA

Product Details

Purpose:	Mouse polyclonal antibody raised against a full-length recombinant NR1H3.
Immunogen:	NR1H3 (AAH08819, 1 a.a. ~ 387 a.a) full-length recombinant protein with GST tag.
Sequence:	MSLWLGAPVP DIPPDSAVEL WKPGAQDASS QAQGGSSCIL REEARMPHSA GGTAGVGLEA AEPTALLTRA EPPSEPTAIR PQRKKGKGPAP KMLGNELCSV CGDKASGFHY NVLSCEGCKG FFRRSVIKGA HYICHSGGHC PMDTYMRRKC QECRLRKRQ AGMREECVLS EEQIRLKKLK RQEEEAHAT SLPPRASSPP QILPQLSPEQ LGMIEKLVAA QQCNRRSFS DRLRVTVMMLL ETSRRYNPGS ESITFLKDFS YNREDFAKAG LQVEFINPIF EFSRAMNELQ LNDAEFALLI AISIFSADRP NVQDQLQVER LQHTYVEALH AYVSIHHPHD RLMFPRMLMK LVSLRTLSSV HSEQVFALRL QDKKLPPLLS EIWDVHE
Cross-Reactivity:	Human
Characteristics:	Antibody Reactive Against Recombinant Protein.

Target Details

Target:	NR1H3
Alternative Name:	NR1H3 (NR1H3 Products)
Background:	Full Gene Name: nuclear receptor subfamily 1, group H, member 3 Synonyms: LXR-a,LXRA,RLD-1
Gene ID:	10062
Pathways:	Nuclear Receptor Transcription Pathway , Steroid Hormone Mediated Signaling Pathway , Nuclear Hormone Receptor Binding , Cellular Response to Molecule of Bacterial Origin , Hepatitis C

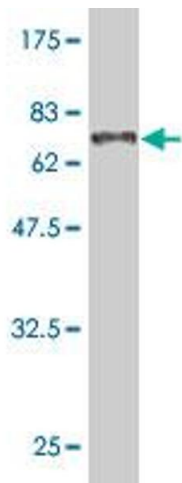
Application Details

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

Handling

Format:	Liquid
Buffer:	50 % glycerol
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 detection against Immunogen (68.68 KDa) .