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Datasheet for ABIN524828

anti-WDR37 antibody (AA 1-494)

2 Images

Overview

Quantity:	50 µL
Target:	WDR37
Binding Specificity:	AA 1-494
Reactivity:	Human
Host:	Mouse
Clonality:	Polyclonal
Conjugate:	This WDR37 antibody is un-conjugated
Application:	Western Blotting (WB)

Product Details

Purpose:	Mouse polyclonal antibody raised against a full-length human WDR37 protein.
Immunogen:	WDR37 (NP_054742.2, 1 a.a. ~ 494 a.a) full-length human protein.
Sequence:	MPTESASCST ARQTKQKRKS HLSLRRTNS SEQERTGLPR DMLEGQDSKL PSSVRSTLLE LFGQIEREFE NLYIENLELR REIDTLNERL AAEGQAIDGA ELSKGQLKTK ASHSTSLSQ KLKTTYKAST SKIVSSFKTT TSRAACQLVK EYIGHRDGIW DVSVAKTQPV VLGTASADHT ALLWSIETGK CLVKYAGHVG SVNSIKFHPS EQLALTASGD QTAHIWRYAV QLPTPQPVAD TSISGEDEVE CSDKDEPDLG GDVSSDCPTI RVPLTSLKSH QGVVIASDWL VGGKQAVTAS WDRATANLYDV ETVSELVHSLT GHDQELTHCC THPTQRLVVT SSRDITFRLW DFRDPSIHSV NVFQGHDTV TSAVFTVGDN VVSGSDDRTV KVWDLKNMRS PIATIRTD SA INRINVCVGG KIIALPHDNR QVRLFDMSGV RLARLPRSSR QGHRRMVCCS AWSEDHPVCN LFTCGFDRQA IGWNINIPAL LQEK

Product Details

Cross-Reactivity:	Human
Characteristics:	Antibody reactive against mammalian transfected lysate.

Target Details

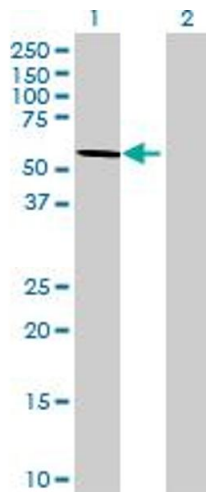
Target:	WDR37
Alternative Name:	WDR37 (WDR37 Products)
Background:	Full Gene Name: WD repeat domain 37 Synonyms: FLJ40354,KIAA0982,RP11-529L18.2
Gene ID:	22884
NCBI Accession:	NM_014023

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.

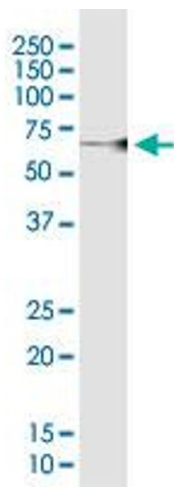


Western Blotting

Image 1. Western Blot analysis of WDR37 expression in transfected 293T cell line by WDR37 MaxPab polyclonal antibody.

Lane 1: WDR37 transfected lysate(54.34 KDa).

Lane 2: Non-transfected lysate.



Western Blotting

Image 2. WDR37 MaxPab polyclonal antibody. Western Blot analysis of WDR37 expression in HepG2.