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Datasheet for ABIN530859
anti-WDR66 antibody (AA 1-946)

2 Images

Overview

Quantity:	50 µg
Target:	WDR66
Binding Specificity:	AA 1-946
Reactivity:	Human
Host:	Mouse
Clonality:	Polyclonal
Conjugate:	This WDR66 antibody is un-conjugated
Application:	Western Blotting (WB), Immunofluorescence (IF)

Product Details

Purpose:	Mouse polyclonal antibody raised against a full-length human WDR66 protein.
Immunogen:	WDR66 (AAH36233, 1 a.a. ~ 946 a.a) full-length human protein.
Sequence:	MSDAAEAPRE ATGENGETEM KEEEEPNNPY KEVEDPQQES KDDTIAWRES QEEERKTGEE EGEEEEKEEE GKEDKKIVME ETEEKAGEVQ EKEASGIQEE TTVEPQEVTA SMIRLETQIT DSQSITSGIF PKTQRGSKSK LSLQLEDAET DELLRDLSLQ IEFLLDLDQIS PEEQQISSPE RQPSGELEEK TDRMPQDELG QERRDLEPEN REEQERRVS DIQSKAGISR ESLVSTTED ILFQKDKSTP VYPLTMTWSF GWNSSLPVYY IREERQRVLL YVCAHTAIY NVFRNNQYHL QGHANIISCL CVSEDRRWIA TADKGPDCLV IIWDSFTGIP VHTIFDSCPE GNGIMAMAMT HDAKYLATIS DAEVQKVCIW KWTLAVETPA CTLELPTEYG VQNYVTFNPT NTKELVSNK TRAIYYAWYE ERDTLAHSAP LLTEKTFNKL VGKFSQSIFH LNLTQILSAT MEGKLVVWDI HRPPSSASTF LGFPYIKPCK LVHLQKEGIT VLTTIDSIVY TGDIKGNIKF YDHTLSIVNW YSHLKLGAIR TLSFSKTPAT PPTKSNYPP DCTLKGDLFV LRNFIIGTSD AAVYHLTTDG

Product Details

TKLEKLFVEP KDAICAI SCH PYQPLI AIGS ICGMIKVVNY ENKQYLFSRV FEKGLGVQSL
TYNPEGALLG AGFTEGTVYI LDAMSLENES PEPFKYSRTS VTHISFSHDS QYMATADRSF
TVAVYMLVVR NGQRVWEYLA RLRSHRKSIR SLLFGVYLD S NEPRLLSLGT DRLLIEYDLL
RSYKDHLEVL DIHHTDQGCY PTCMVWYPP L TRELLLLICN SGYKVKLFNA TTKMCRKTL L
GPAYGSPIEQ TQVLPVRSMA ELQKRYLVFI NRDKVGLQIL PVDGNPHKTS AIVCHPNGVA
GMAVSYDGCY AFTAGGHDRS VVQWKITLSH PGSQAPILSP SDTSRS

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

Target Details

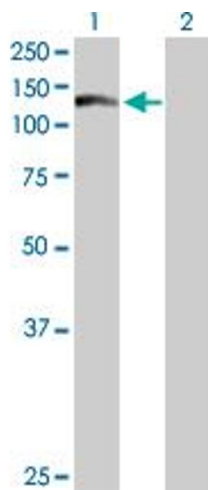
Target:	WDR66
Alternative Name:	WDR66 (WDR66 Products)
Background:	Full Gene Name: WD repeat domain 66 Synonyms: FLJ39783,MGC33630
Gene ID:	144406

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
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.

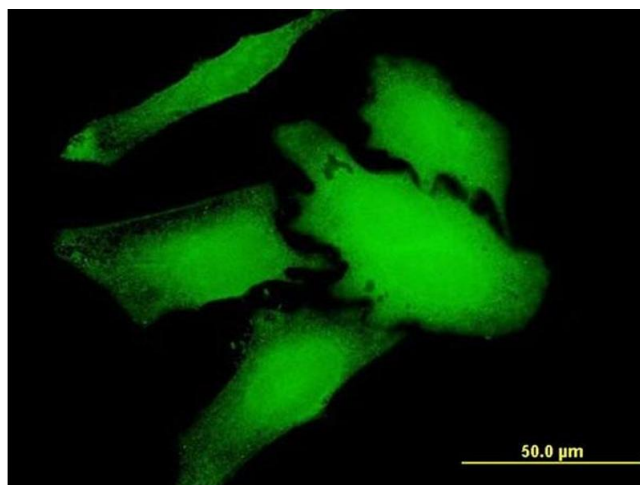


Western Blotting

Image 1. Western Blot analysis of WDR66 expression in transfected 293T cell line by WDR66 MaxPab polyclonal antibody.

Lane 1: WDR66 transfected lysate(104.06 KDa).

Lane 2: Non-transfected lysate.



Immunofluorescence

Image 2. Immunofluorescence of purified MaxPab antibody to WDR66 on HeLa cell. [antibody concentration 10 ug/ml]