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WDR33 antibody - middle region

Rabbit Polyclonal Antibody
Catalog # AI12440

Product Information

Application	WB
Primary Accession	Q6NUQ0
Other Accession	NM_001006623, NP_001006624
Reactivity	Human, Mouse, Rat, Rabbit, Zebrafish, Pig, Dog, Guinea Pig, Horse, Bovine, Yeast
Predicted	Human, Mouse, Rat, Zebrafish, Pig, Chicken, Guinea Pig, Horse, Bovine
Host	Rabbit
Clonality	Polyclonal
Calculated MW	30 KDa

Additional Information

Alias Symbol	FLJ11294, WDC146, NET14
Format	Liquid. Purified antibody supplied in 1x PBS buffer with 0.09% (w/v) sodium azide and 2% sucrose.
Reconstitution & Storage	Add 50 ul of distilled water. Final anti-WDR33 antibody concentration is 1 mg/ml in PBS buffer with 2% sucrose. For longer periods of storage, store at 20°C. Avoid repeat freeze-thaw cycles.
Precautions	WDR33 antibody - middle region is for research use only and not for use in diagnostic or therapeutic procedures.

Protein Information

References

Ewing,R.M.,Mol.Syst.Biol.3,89(2007)ReconstitutionandStorage:Forshorttermuse,storeat2-8Cupto1week.Forlo
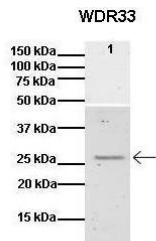ngtermstorage,storeat-20Cinsmallaliquotstopreventfreeze-thawcycles.

Images

WB Suggested Anti-WDR33 Antibody Titration: 0.2-1 µg/ml
ELISA Titer: 1:62500
Positive Control: HepG2 cell lysate
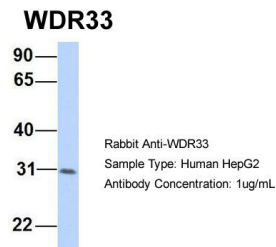WDR33 is supported by BioGPS gene expression data to

1 of 2

be expressed in HepG2

90 kDa__
65 kDa__
40 kDa__
31 kDa__
22 kDa__

WDR33

150 kDa
100 kDa
75 kDa
50 kDa
37 kDa
25 kDa
20 kDa
15 kDa

1

See Immunoblot 2 Data and customer Feedback for more Information

Lanes: 1: SREC pulldown from lysate from 10^6 human 293T cells
Primary Antibody Dilution: 1:1000
Secondary Antibody: Anti-rabbit-Alexa Fluor
Secondary Antibody Dilution: 1:5000
Gene Name: WDR33
Submitted by: Anonymous

WDR33

90 —
65 —
40 —
31 —
22 —

Rabbit Anti-WDR33
Sample Type: Human HepG2
Antibody Concentration: 1ug/mL

Host:Rabbit
Target Name:WDR33
Sample Tissue:Human HepG2
Antibody Dilution: 1.0µg/mlWDR33 is supported by BioGPS gene expression data to be expressed in HepG2

Please note: All products are 'FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC OR THERAPEUTIC PROCEDURES'.