

# WDR33 antibody - middle region

Rabbit Polyclonal Antibody Catalog # AI12440

#### **Product Information**

Application WB

Primary Accession <u>Q6NUQ0</u>

Other Accession <u>NM\_001006623</u>, <u>NP\_001006624</u>

**Reactivity** Human, Mouse, Rat, Rabbit, Zebrafish, Pig, Dog, Guinea Pig, Horse, Bovine,

Yeast

**Predicted** Human, Mouse, Rat, Zebrafish, Pig, Chicken, Guinea Pig, Horse, Bovine

HostRabbitClonalityPolyclonalCalculated MW30 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) Reconstitution and Storage: For short termuse, store at 2-8 Cup to 1 week. For long terms to rage, store at 2-9 Cinsmall aliquots to prevent freeze-thaw cycles.

# **Images**

WB Suggested Anti-WDR33 Antibody Titration: 0.2-1

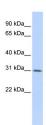
µg/ml

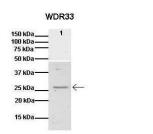
ELISA Titer: 1:62500

Positive Control: HepG2 cell lysate

WDR33 is supported by BioGPS gene expression data to

### be expressed in HepG2





See Immunoblot 2 Data and customer Feedback for more Information

Lanes: 1: SREC pulldown from lysate from 10^6 human

293T cells

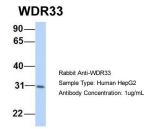
Primary Antibody Dilution: 1:1000

Secondary Antibody: Anti-rabbit-Alexa Fluor

Secondary Antibody Dilution: 1:5000

Gene Name: WDR33

Submitted by: Anonymous



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'.