

WDR77

Reactivity: Human Mouse

Tested applications: WB IHC IF

Recommended Dilution: WB 1:500 - 1:2000 IHC 1:50 - 1:200 IF 1:50 - 1:100

Calculated MW: 37kDa

Observed MW: Refer to figures

Immunogen:

Recombinant protein of human WDR77

Storage Buffer:

Store at -20. Avoid freeze / thaw cycles. Buffer: PBS with 0.02% sodium azide, 50% glycerol, pH7.3.

Synonym:

p44; MEP50; MEP-50; HKMT1069; Nbla10071; p44/Mep50;

Catalog #: A7134

Antibody Type:

Polyclonal Antibody

Species: Rabbit

Gene ID: 79084

Isotype: IgG

Swiss Prot: Q9BQA1

Purity: Affinity purification

For research use only.

Background:

WDR77 is a component of the 20S PRMT5 (MIM 604045)-containing methyltransferase complex, which modifies specific arginines to dimethylarginines in several spliceosomal Sm proteins (see MIM 601061). This modification targets Sm proteins to the survival of motor neurons (SMN) complex (see MIM 600354) for assembly into small nuclear ribonucleoprotein core particles (Friesen et al., 2002)

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