WD repeat-containing and planar cell polarity effector protein fritz homolog Polyclonal Antibody

Catalog No: #42662



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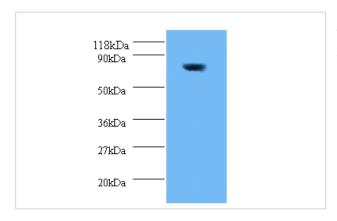
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Product Name	WD repeat-containing and planar cell polarity effector protein fritz homolog Polyclonal Antibody	
Host Species	Rabbit	
Clonality	Polyclonal	
Purification	Caprylic Acid Ammonium Sulfate Precipitation purified	
Applications	WB	
Species Reactivity	Ms	
Specificity	The antibody detects endogenous level of total WD repeat-containing and planar cell polarity effector protein	
	fritz homolog polyclonal antibody.	
Immunogen Type	protein	
Immunogen Description	Recombinant Mouse WD repeat-containing and planar cell polarity effector protein fritz homolog protein	
Target Name	WD repeat-containing and planar cell polarity effector prote	
Other Names	Homolog-13, WD repeat-containing and planar cell polarity effector protein, Wdpcp	
Accession No.	Swiss-Prot#: Q8C456	
Calculated MW	82kd	
Formulation	Preservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, PH 7.4	
Storage	Store at -20°C	

Application Details

Western blotting: 1:500 - 1:1000

Images



All lanes: WD repeat-containing and planar cell polarity effector protein fritz homolog antibody at 2ug/ml+mouse brain tissue

SecondaryGoat polyclonal to Rabbit IgG at 1/10000 dilution

SecondaryGoat polyclonal to Rabbit IgG at 1/10000 dilution Predicted band size:82kDa Observed band size:82 kDa

Background

Probable effector of the planar cell polarity signaling pathway which regulates the septin cytoskeleton in both ciliogenesis and collective cell movements By similarity.

References

[1]Comparative transcription map of the wobbler critical region on mouse chromosome 11 and the homologous region on human chromosome 2p13-14.Fuchs S., Resch K., Thiel C., Ulbrich M., Platzer M., Jockusch H., Schmitt-John T.BMC Genet. 3:14-14(2002) [2]Th

Note: This product is for in vitro research use only and is not intended for use in humans or animals.