For Research Use Only

INSRR Polyclonal antibody

Catalog Number:55112-1-AP



GeneID (NCBI): 3645 UNIPROT ID: P14616 Full Name: IR related receptor Calculated MW: 144 kDa Observed MW: 150-155 kDa Positive C WB : mous	Antigen affinity purification Recommended Dilutions: WB 1:500-1:2000
P14616 Full Name: IR related receptor Calculated MW: 144 kDa Observed MW: 150-155 kDa Positive C	Controls:
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150-155 kDa Positive C	Controls:
	Controls:
WB : mou	
	se kidney tissue, human brain tissue
IS related protein and has a tyrosine-p IRS-2. INSRR is a heterotetrameric trar	yr protein kinase family and INS receptor orotein kinase activity. It phosphorylates th nsmembrane receptor composed of two alp logy with the INS (IR) and the IGF-1R, but fic to INSRR.
150% glycerol pH 7 3	
	IS related protein and has a tyrosine- IRS-2. INSRR is a heterotetrameric tra ulfide bonds. INSRR shares high homo

 For technical support and original validation data for this product please contact:

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This product is exclusively available under Proteintech Group brand and is not available to purchase from any other manufacturer.

Selected Validation Data



mouse kidney tissue were subjected to SDS PAGE followed by western blot with 55112-1-AP (INSRR antibody) at dilution of 1:500 incubated at room temperature for 1.5 hours.