For Research Use Only

NLGN4X Polyclonal antibody

Catalog Number:27278-1-AP

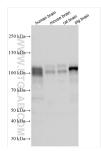


Catalog Number: 27278-1-AP	GenBank Accession Number: BC034018	Purification Method: Antigen affinity purification
Size: 600 µg/ml	GeneID (NCBI): 57502	Recommended Dilutions: WB 1:500-1:1000
Source: Rabbit	UNIPROT ID: Q8NoW4	
Isotype: IgG	Full Name: neuroligin 4, X-linked	
Immunogen Catalog Number: AG2426	Calculated MW: 92 kDa Observed MW: 90-100 kDa	
Applications Tested Applications: WB FUSA	Positive C	
Species Specificity: human, mouse, rat, pig	WB : human brain tissue, mouse brain tissue, rat brair tissue, pig brain tissue	
of neuronal cell surface proteins. I and may be involved in the forma interacts with discs large homolog	Members of this family may act as spl ition and remodeling of central nervo g 4 (DLG4). Mutations in this gene hav	ice site-specific ligands for beta-neurexins us system synapses. The encoded protein e been associated with autism and Asperger
Storage: Store at -20°C. Stable for one year Storage Buffer:	after shipment.	
	 27278-1-AP Size: 600 µ g/ml Source: Rabbit Isotype: IgG Immunogen Catalog Number: AG2426 Tested Applications: WB, ELISA Species Specificity: human, mouse, rat, pig NLGN4X is a member of the type-for fineuronal cell surface proteins. I and may be involved in the forma interacts with discs large homolog syndrome. NLGN4X has two isofor Storage:	27278-1-AP BC034018 Size: GeneID (NCBI): 600 μ g/ml 57502 Source: UNIPROT ID: Rabbit Q8NOW4 Isotype: Full Name: IgG neuroligin 4, X-linked Immunogen Catalog Number: Calculated MW: AG2426 92 kDa Observed MW: 90-100 kDa Tested Applications: WB : huma: Species Specificity: tissue, pig human, mouse, rat, pig WB : humatissue, pig NLGN4X is a member of the type-B carboxylesterase/lipase protein farm of neuronal cell surface proteins. Members of this family may act as spl and may be involved in the formation and remodeling of central nervoor interacts with discs large homolog 4 (DLG4). Mutations in this gene hav syndrome. NLGN4X has two isoforms with predicted MW's of 92 kDa and

For technical support and original validation data for this product please contact:T: 4006900926E: Proteintech-CN@ptglab.comW: ptgcn.com

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

Selected Validation Data



Various lysates were subjected to SDS PAGE followed by western blot with 27278-1-AP (NLGN4X antibody) at dilution of 1:500 incubated at room temperature for 1.5 hours.