DLG4 Antibody, Biotin conjugated



PACO64114

Human

Source:

Product Information

Size: Protein Background:

50ul Interacts with the cytoplasmic tail of NMDA receptor subunits and shaker-type

Reactivity:potassium channels. Required for synaptic plasticity associated with NMDA receptor signaling. Overexpression or depletion of DLG4 changes the ratio of excitatory to

inhibitory synapses in hippocampal neurons. May reduce the amplitude of ASIC3 acid,

evoked currents by retaining the channel intracellularly. May regulate the intracellular

trafficking of ADR1B.

Rabbit Gene ID:

Isotype: DLG4

lgG Uniprot

Applications: P78352

ELISA Synonyms:

Recommended dilutions: Disks large homolog 4 (Postsynaptic density protein 95) (PSD-95) (Synapse-associated

protein 90) (SAP-90) (SAP90), DLG4, PSD95

Immunogen:

Recombinant Human Disks large homolog 4 protein (551-724AA).

Storage:

Preservative: 0.03% Proclin 300. Constituents: 50% Glycerol, 0.01M PBS, pH 7.4

Product	Images
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N/A N/A