

(Tel: 400-999-8863 **(** Emall:Upingbio.163.com



CPLX1 rabbit pAb

Catalog No	YP-Ab-10182
Isotype	IgG
Reactivity	Human;Mouse;Rat
Applications	WB
Gene Name	CPLX1
Protein Name	Complexin-1 (Complexin I) (CPX I) (Synaphin-2)
Immunogen	Synthesized peptide derived from human CPLX1 AA range: 21-71
Specificity	This antibody detects endogenous levels of human CPLX1
Formulation	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
Source	Polyclonal, Rabbit,IgG
Purification	The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen.
Dilution	WB 1:1000-2000
Concentration	1 mg/ml
Purity	≥90%
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Storage Stability	-20°C/1 year
Storage Stability Synonyms	-20°C/1 year
	-20°C/1 year
Synonyms	-20°C/1 year Cytoplasm, cytosol . Perikaryon . Cell junction, synapse, presynapse . Enriched a synaptic-releasing sites in mature neurons
Synonyms Observed Band	Cytoplasm, cytosol . Perikaryon . Cell junction, synapse, presynapse . Enriched a
Synonyms Observed Band Cell Pathway	Cytoplasm, cytosol . Perikaryon . Cell junction, synapse, presynapse . Enriched a synaptic-releasing sites in mature neurons Nervous system. In hippocampus and cerebellum, expressed mainly by inhibitory
Synonyms Observed Band Cell Pathway Tissue Specificity	Cytoplasm, cytosol . Perikaryon . Cell junction, synapse, presynapse . Enriched a synaptic-releasing sites in mature neurons Nervous system. In hippocampus and cerebellum, expressed mainly by inhibitory
Synonyms Observed Band Cell Pathway Tissue Specificity Function	Cytoplasm, cytosol . Perikaryon . Cell junction, synapse, presynapse . Enriched a synaptic-releasing sites in mature neurons Nervous system. In hippocampus and cerebellum, expressed mainly by inhibitory
Synonyms Observed Band Cell Pathway Tissue Specificity Function Background matters needing	Cytoplasm, cytosol . Perikaryon . Cell junction, synapse, presynapse . Enriched a synaptic-releasing sites in mature neurons Nervous system. In hippocampus and cerebellum, expressed mainly by inhibitory neurons. Overexpressed in substantia nigra from patients with Parkinson disease



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