



产品详情

SNAP25(14Q4)Rabbit Monoclonal Antibody

产品货号	产品名称	储存条件	保质期
IM37144	SNAP25(14Q4)Rabbit Monoclonal Antibody	-20℃	1年

产品概述:

产品货号	IM37144
别名	Bdr;Resistance to inhibitors of cholinesterase 4 homolog;RIC4;SEC9;SNAP 25;SNAP;SNAP25;SNP25;SUP;Super protein;Synaptosomal associated 25 kDa protein;Synaptosomal associated protein;Synaptosomal associated protein 25kDa;Synaptosomal-associated 25 kDa protein;Synaptosomal-associated protein 25;Synaptosomal-associated protein.
产品名称	SNAP25(14Q4)Rabbit Monoclonal Antibody
纯度	Affinity-chromatography
类别	抗体产品
基因名称	SNAP25
蛋白名称	SNAP
推荐应用	WB, IHC-P
反应种属	Human, Mouse, Rat
存储缓冲液	Supplied in 50mM Tris-Glycine(pH 7.4), 0.15M NaCl, 40%Glycerol, 0.01% New type preservative N and 0.05% BSA.
Human Gene ID	6616

Human Swissprot No.	P60880
免疫原	A synthetic peptide of human SNAP25
稀释度	WB 1:1000-1:5000, IHC-P/IF-P 1:100-1:200
参考分子量	25kDa
预测分子量	23kDa
运输及保存条件	Biological ice bag transportation. Store at -20°C for at least 12 months (Do not lower than 25°C). Avoid freeze/thaw cycles.
宿主	Rabbit
同种型	IgG
注意事项	SNAP25 Antibody is for research use only and not for use in diagnostic or therapeutic procedures.
组织表达	Neurons of the neocortex, hippocampus, piriform cortex, anterior thalamic nuclei, pontine nuclei, and granule cells of the cerebellum.
细胞定位	Cytoplasm, perinuclear region {ECO:0000250 UniProtKB:P60879}. Cell membrane {ECO:0000250 UniProtKB:P60881}; Lipid-anchor {ECO:0000250 UniProtKB:P60879}. Cell junction, synapse, synaptosome {ECO:0000250 UniProtKB:P60879}. Photoreceptor inner segment {ECO:0000250 UniProtKB:P60879}. Note=Membrane association requires palmitoylation. Expressed throughout cytoplasm, concentrating at the perinuclear region. Colocalizes with KCNB1 at the cell membrane (By similarity). Colocalizes with PLCL1 at the cell membrane (By similarity). {ECO:0000250 UniProtKB:P60879, ECO:0000250 UniProtKB:P60881}.
功能	T-SNARE involved in the molecular regulation of neurotransmitter release. May play an important role in the synaptic function of

功能	specific neuronal systems. Associates with proteins involved in vesicle docking and membrane fusion. Regulates plasma membrane recycling through its interaction with CENPF. Modulates the gating characteristics of the delayed rectifier voltage-dependent potassium channel KCNB1 in pancreatic beta cells.
Clonality	Monoclonal

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