

兔抗 SNAP25 多克隆抗体

中文名称：兔抗 SNAP25 多克隆抗体

英文名称：Anti-SNAP25 rabbit polyclonal antibody

别名：RIC4; SEC9; SNAP; RIC-4; SNAP-25; bA416N4.2; dJ1068F16.2

抗原：SNAP25

储存：冷冻（-20℃）

宿主：Rabbit

相关类别：一抗

反应种属：Human, Mouse, Rat

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	Synaptic vesicle membrane docking and fusion is mediated by SNAREs (soluble N-ethylmaleimide-sensitive factor attachment protein receptors) located on the vesicle membrane (v-SNAREs) and the target membrane (t-SNAREs). The assembled v-SNARE/t-SNARE complex consists of a bundle of four helices, one of which is supplied by v-SNARE and the other three by t-SNARE. For t-SNAREs on the plasma membrane, the protein syntaxin supplies one helix and the protein encoded by this gene contributes the other two. Therefore, this gene product is a presynaptic plasma membrane protein involved in the regulation of neurotransmitter release. Two alternative transcript variants encoding different protein isoforms have been described for this gene.
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Applications:	ELISA, WB, IHC
Name of antibody:	SNAP25
Immunogen:	Fusion protein of human SNAP25
Full name:	Synaptosomal-associated protein, 25kDa
Synonyms :	RIC4; SEC9; SNAP; RIC-4; SNAP-25; bA416N4.2; dJ1068 F16.2
SwissProt:	P60880
ELISA Recommended dilution:	2000-5000
IHC positive control:	Human brain and human thyroid cancer
IHC Recommend dilution:	25-100
WB Predicted band size:	23 kDa
WB Positive control:	Hela cells
WB Recommended dilution:	500-2000



