

Datasheet for ABIN7171146
anti-SNAP25 antibody (AA 1-206)



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1 Image

Overview

Quantity:	100 µL
Target:	SNAP25
Binding Specificity:	AA 1-206
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This SNAP25 antibody is un-conjugated
Application:	ELISA, Immunohistochemistry (IHC)

Product Details

Immunogen:	Recombinant Human Synaptosomal-associated protein 25 protein (1-206AA)
Isotype:	IgG
Cross-Reactivity:	Human
Purification:	Antigen Affinity Purified

Target Details

Target:	SNAP25
Alternative Name:	SNAP25 (SNAP25 Products)
Background:	Background: t-SNARE involved in the molecular regulation of neurotransmitter release. May play an important role in the synaptic function of specific neuronal systems. Associates with

Target Details

proteins involved in vesicle docking and membrane fusion. Regulates plasma membrane recycling through its interaction with CENPF.

Aliases: bA416N4.2 antibody, Bdr antibody, CMS18 antibody, dJ1068F16.2 antibody, FLJ23079 antibody, HGNC:11132 antibody, MGC105414 antibody, MGC139754 antibody, Resistance to inhibitors of cholinesterase 4 homolog antibody, RIC 4 antibody, RIC-4 antibody, RIC4 antibody, SEC 9 antibody, SEC9 antibody, SNAP 25 antibody, SNAP antibody, SNAP-25 antibody, SNAP-25B antibody, SNAP25 antibody, SNP 25 antibody, SNP25 antibody, SNP25_HUMAN antibody, sp antibody, SUP antibody, Super protein antibody, Synaptosomal associated 25 kDa protein antibody, Synaptosomal associated protein antibody, Synaptosomal associated protein 25 antibody, Synaptosomal associated protein 25 kDa antibody, Synaptosomal-associated 25 kDa protein antibody, Synaptosomal-associated protein 25 antibody, Synaptosomal-associated protein antibody, Synaptosomal-associated protein, 25-KD antibody

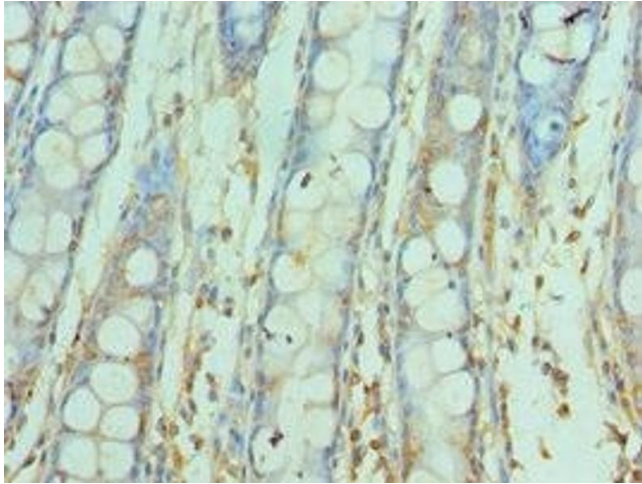
UniProt:	P60880
Pathways:	Positive Regulation of Peptide Hormone Secretion , Hormone Transport , Synaptic Vesicle Exocytosis , Dicarboxylic Acid Transport

Application Details

Application Notes:	Recommended dilution: IHC:1:20-1:200,
Restrictions:	For Research Use only

Handling

Format:	Liquid
Buffer:	PBS with 0.02 % sodium azide, 50 % glycerol, pH 7.3.
Preservative:	Sodium azide
Precaution of Use:	This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.
Storage:	-20 °C,-80 °C
Storage Comment:	Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.



Immunohistochemistry

Image 1. Immunohistochemistry of paraffin-embedded human colon cancer using ABIN7171146 at dilution of 1:100