

# Recombinant Human SNAP25 Full Length protein, His-tagged

Cat. No. SNAP25-6324H Lot. No. (See product label)

## SPECIFICATION

<b>Product Overview</b>	Recombinant Human SNAP25 Full Length protein(P60880-1, SNAP-25b)(Met 1-Gly 206), fused with C-terminal His tag, was expressed in E.coli.
<b>Species</b>	Human
<b>Source</b>	E.coli
<b>ProteinLength</b>	1-206 aa
<b>Form</b>	Phosphate buffered saline
<b>Molecular Mass</b>	24 kDa
<b>AASequence</b>	MAEDADMRNELEEMQRRADQLADESLESTRMLQLVEESKDAGIRTLVMLDEQGE QLERIEEGMDQINKDMKEAEKNLTDLGKFCGLCVCPCNKLKSSDAYKKAWGNNQD GVVASQPARVVDEREQMAISGGFIRRVTDARENEMDENLEQVSGIIGNLRHMALD MGNEIDTQNRQIDRIMEKADSNKTRIDEANQRATKMLGSG
<b>Storage</b>	Store it under sterile conditions at -20°C to -80°C. It is recommended that the protein be aliquoted for optimal storage. Avoid repeated freeze-thaw cycles.
<b>Reconstitution</b>	It is recommended that sterile water be added to the vial to prepare a stock solution of 0.2 ug/ul. Centrifuge the vial at 4°C before opening to recover the entire contents.

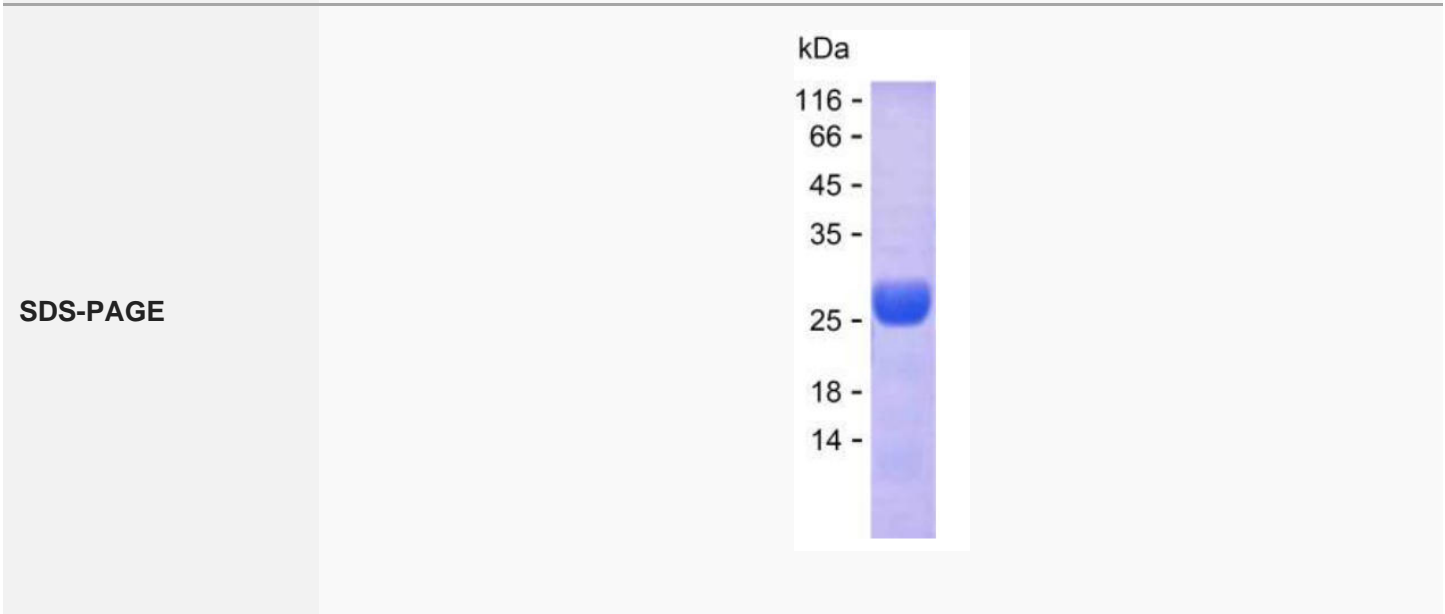
## GENE INFORMATION

 Tel: 1-631-559-9269 1-516-512-3133

 Email: [info@creative-biomart.com](mailto:info@creative-biomart.com)  Fax: 1-631-938-8127

 45-1 Ramsey Road, Shirley, NY 11967, USA

<b>Gene Name</b>	SNAP25 synaptosomal-associated protein, 25kDa [ Homo sapiens ]
<b>Official Symbol</b>	SNAP25
<b>Synonyms</b>	SNAP25; synaptosomal-associated protein, 25kDa; SNAP, synaptosomal associated protein, 25kD; synaptosomal-associated protein 25; bA416N4.2; dJ1068F16.2; resistance to inhibitors of cholinesterase 4 homolog; RIC 4; RIC4; SEC9; SNAP 25; SUP; super protein; SNAP; RIC-4; SNAP-25; FLJ23079; SNAP-25b
<b>Gene ID</b>	6616
<b>mRNA Refseq</b>	NM_003081
<b>Protein Refseq</b>	NP_003072
<b>MIM</b>	600322
<b>UniProt ID</b>	P60880



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