

## Recombinant Human SNAP23, GST-tagged

Cat. No. SNAP23-2832H Lot. No. (See product label)

### SPECIFICATION

<b>Product Overview</b>	Recombinant Human SNAP23 protein, fused to GST-tag, was expressed in E.coli and purified by GSH-sepharose.
<b>Species</b>	Human
<b>Source</b>	E.coli
<b>ProteinLength</b>	1-211aa
<b>Storage</b>	The protein is stored in PBS buffer at -20°C. Avoid repeated freezing and thawing cycles.
<b>Storage Buffer</b>	1M PBS (58mM Na <sub>2</sub> HPO <sub>4</sub> , 17mM NaH <sub>2</sub> PO <sub>4</sub> , 68mM NaCl, pH8. ) added with 100mM GSH and 1% Triton X-100, 15% glycerol.

### GENE INFORMATION

<b>Gene Name</b>	SNAP23 synaptosomal-associated protein, 23kDa [ Homo sapiens ]
<b>Official Symbol</b>	SNAP23
<b>Synonyms</b>	SNAP23; synaptosomal-associated protein, 23kDa; synaptosomal associated protein, 23kD; synaptosomal-associated protein 23; HsT17016; SNAP23A; SNAP23B; vesicle-membrane fusion protein SNAP-23; SNAP-23;

 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 ID</b>	8773
<b>mRNA Refseq</b>	NM_003825
<b>Protein Refseq</b>	NP_003816
<b>MIM</b>	602534
<b>UniProt ID</b>	O00161
<b>Chromosome Location</b>	15q14
<b>Pathway</b>	Clathrin derived vesicle budding, organism-specific biosystem; Insulin Signaling, organism-specific biosystem; Membrane Trafficking, organism-specific biosystem; SNARE interactions in vesicular transport, organism-specific biosystem; SNARE interactions in
<b>Function</b>	protein binding;

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