

Recombinant Human SNAP23 Protein (M1-S211), Tag Free

Cat. No. SNAP23-0462H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Human GG-SNAP23(M1-S211 end) Protein was expressed in E. coli.
Species	Human
Source	E.coli
ProteinLength	M1-S211
Description	Essential component of the high affinity receptor for the general membrane fusion machinery and an important regulator of transport vesicle docking and fusion.
Form	Liquid
Endotoxin	< 0.01 EU per µg of the protein
Purity	90%
Stability	Samples are stable for up to twelve months from date of receipt at -20 to -80 centigrade.
Storage	Store it under sterile conditions at -20 to -80 centigrade. It is recommended that the protein be aliquoted for optimal storage. Avoid repeated freeze-thaw cycles.
Storage Buffer	Supplied as sterile 50 mM Tris-HCl (pH7.5), 200 mM NaCl, 20% glycerol

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Shipping It is shipped out with blue ice.

GENE INFORMATION

Gene Name SNAP23 synaptosomal-associated protein, 23kDa [Homo sapiens (human)]

Official Symbol SNAP23

Synonyms SNAP23; synaptosomal-associated protein, 23kDa; synaptosomal associated protein, 23kD; synaptosomal-associated protein 23; HsT17016; SNAP23A; SNAP23B; vesicle-membrane fusion protein SNAP-23; SNAP-23;

Gene ID 8773

mRNA Refseq NM_003825

Protein Refseq NP_003816

MIM 602534

UniProt ID O00161

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