

Recombinant Human SNX33 Protein, GST-tagged

Cat. No. SNX33-4327H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Human MGC32065 partial ORF (NP_695003, 475 a.a. - 574 a.a.) recombinant protein with GST-tag at N-terminal.
Species	Human
Source	Wheat Germ
Description	The protein encoded by this gene is involved in cytoskeletal reorganization, vesicle trafficking, endocytosis, and mitosis. The encoded protein is essential for the creation of the cleavage furrow during mitosis and for completion of mitosis. Two transcript variants encoding different isoforms have been found for this gene. [provided by RefSeq, Dec 2015]
Molecular Mass	36.74 kDa
AA Sequence	YQGLLSNFPDIIHLQKGAFKVKESQRMSDEGRMVQDEADGIRRRRCRVVGFGALQAE MNHFHQRRELDKFKHMMQNYLRQQILFYQRVGQQLEKTLRMYDNL
Applications	Enzyme-linked Immunoabsorbent Assay Western Blot (Recombinant protein) Antibody Production Protein Array
Notes	Best use within three months from the date of receipt of this protein.

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 Email: info@creative-biomart.com  Fax: 1-631-938-8127

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

Storage Store at -80 centigrade. Aliquot to avoid repeated freezing and thawing.

Storage Buffer 50 mM Tris-HCl, 10 mM reduced Glutathione, pH=8.0 in the elution buffer.

GENE INFORMATION

Gene Name SNX33 sorting nexin 33 [Homo sapiens]

Official Symbol SNX33

Synonyms SNX33; sorting nexin 33; SH3 and PX domain containing 3 , SH3PX3; sorting nexin-33; MGC32065; SH3PXD3C; SNX30; SH3 and PX domain containing 3; SH3 and PX domain-containing protein 3; SH3PX3;

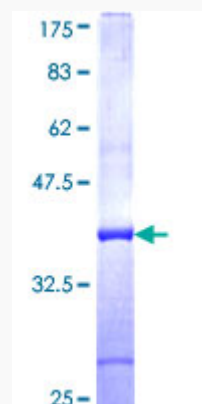
Gene ID 257364

mRNA Refseq NM_153271

Protein Refseq NP_695003

UniProt ID Q8WV41

Quality Control Testing



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12.5% SDS-PAGE Stained with Coomassie Blue

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