

Recombinant Human SKA2 Protein, GST-tagged

Cat. No. SKA2-3748H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Human FAM33A full-length ORF (BAG51725.1, 1 a.a. - 121 a.a.) recombinant protein with GST-tag at N-terminal.
Species	Human
Source	Wheat Germ
Description	SKA2 (Spindle And Kinetochore Associated Complex Subunit 2) is a Protein Coding gene. Diseases associated with SKA2 include Post-Traumatic Stress Disorder. Among its related pathways are Mitotic Metaphase and Anaphase and Signaling by GPCR. GO annotations related to this gene include microtubule binding.
Molecular Mass	40.6 kDa
AA Sequence	MEAEVDKLELMFQKAESDLDIQYRLEYEIKTNHPDSASEKNPVTLLKELSVIKSRYQ TLYARFKPVAVEQKESKSRICATAKKTMMNIQKLQKQTDLELSPLTKEEKTAAEQFKF HMPDL
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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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 SKA2 spindle and kinetochore associated complex subunit 2 [Homo sapiens (human)]

Official Symbol SKA2

Synonyms SKA2; spindle and kinetochore associated complex subunit 2; Spindle And Kinetochore Associated Complex Subunit 2; Family With Sequence Similarity 33, Member A; FAM33A; Spindle And Kinetochore-Associated Protein 2; Spindle And KT (Kinetochore) Associated 2; Protein FAM33A; spindle and kinetochore-associated protein 2; family with sequence similarity 33, member A; spindle and KT (kinetochore) associated 2

Gene ID 348235

mRNA Refseq NM_001100595

Protein Refseq NP_001094065

MIM 616674

UniProt ID Q8WVK7

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