

Recombinant Human SKA3 Protein, GST-tagged

Cat. No. SKA3-527H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Human C13orf3 full-length ORF (AAH48988.1, 1 a.a. - 412 a.a.) recombinant protein with GST-tag at N-terminal.
Species	Human
Source	Wheat Germ
Description	This gene encodes a component of the spindle and kinetochore-associated protein complex that regulates microtubule attachment to the kinetochores during mitosis. The encoded protein localizes to the outer kinetochore and may be required for normal chromosome segregation and cell division. Alternative splicing results in multiple transcript variants.
Form	50 mM Tris-HCl, 10 mM reduced Glutathione, pH=8.0 in the elution buffer.
Molecular Mass	72.8 kDa
AA Sequence	MDPIRSFCGKLRLSLASTLDCETARLQRALDGEESDFEDYPMRILYDLHSEVQTLKDDI NILLDKARLENQEGIDFIKATKVLMEKNSMDIMKIREYFQKYGYSPRVKKNSVHEQEA INSDPELSNCENFQKTDVKDDLSDPPVASSCISEKSPRSPQLSDFGLERYIVSQVLPN PPQAVNNYKEEPVIVTPPTKQSLVKVLKTPKCALKMDDFECVTPKLEHFGISEYTC LNEDYTMGLKNARNNKSEEAIDTESRLNDNVFATPSPIIQQLEKSDAEYTN SPLVPTF CTPGLKIPSTKNSIALVSTNYPLSKTNSSSNDLEVEDRTSLVLNSDTCFENLTDPSPP TISSYENLLRTPPTPEVTKIPEDILQLLSKYNSNLATPIAIKAVPPSKRFLKHGQNIRDV SNKEN

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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 SKA3 spindle and kinetochore associated complex subunit 3 [Homo sapiens]

Official Symbol SKA3

Synonyms SKA3; spindle and kinetochore associated complex subunit 3; C13orf3, chromosome 13 open reading frame 3; spindle and kinetochore-associated protein 3; MGC4832; RAMA1; C13orf3;

Gene ID 221150

mRNA Refseq NM_001166017

Protein Refseq NP_001159489

UniProt ID Q8IX90

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