

Recombinant Full Length Saccharomyces Cerevisiae Protein Skg6(Skg6) Protein, His-Tagged

Cat. No. RFL28486SF **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Full Length Saccharomyces cerevisiae Protein SKG6(SKG6) Protein (P32900) (1-734aa), fused to N-terminal His tag, was expressed in E. coli.
Species	S.cerevisiae
Source	E.coli
ProteinLength	Full Length (1-734)
Form	Lyophilized powder
AA Sequence	MYHTMHESLISVTSTVSVSDASYAYARLTRRDDS DSSSSSASSTKNSKSAECTGS KQQC QLPTDSSHSTSVTVGVAVAVPVGVIIIVLAVILCIVYRRSKKEAEEDNDPDFEG DSEFLP TMKDYSPGINHLYSSDSQQDFMEKTLQQPPSDPFVGS MHSSKYNVRSAT PPAIGRSWYVD PFQLPQESNDSNSLRDFAMRVQEDGLGGYKVA AESRNASQTS LH PDNFSNCTPIRASSRF QESSEFRSHGSPIHNNQLSRGSATEGANKQFTFPNEDNDS SSVSEEA EVLNESNESASND AFEFELDNSSEK THERNLRFGKDDDN YELQDIREAE HMNDRSSSKSQDDDYVVSLLSPNE EEDIKRMKSIYQVYLDRAKTMKKEEDKADNA NDISQEENRVDNIVQNPLPSIKINNNDNI DNNEVPEAKHLVKEALPLNNTNLAEYGPE MAQSQKQYPVQDTLTVNDTEAAPS NRIASSI YSEAIQPLNYQDQYQQQE QSPVYNG HTQYPGNGYSGNPQQQGYTAQFVQNPQWYGVPTPQ QQQH NHPQTLETIGELPTP AYLAQSASSHSLTSFKRPNKQQLQLQTARLNGTALNPVDH PEMFYSPTNDAYYAP QQQGQYMKFNENGAVPSPYQLRQSVVMTNPSDLTAKPSYKPAGSF RSVSATNSR

 Tel: 1-631-559-9269 1-516-512-3133

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

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

	NNSLTTQNNIYLQQQQQLYNSRVSGILEETDVVQPPSVGGILPHSGSQDD LRKQL GSSHNYTVN
Purity	Greater than 90% as determined by SDS-PAGE.
Applications	SDS-PAGE
Notes	Repeated freezing and thawing is not recommended. Store working aliquots at 4°C for up to one week.
Storage	Store at -20°C/-80°C upon receipt, aliquoting is necessary for mutiple use. Avoid repeated freeze-thaw cycles.
Storage Buffer	Tris/PBS-based buffer, 6% Trehalose, pH 8.0
Reconstitution	We recommend that this vial be briefly centrifuged prior to opening to bring the contents to the bottom. Please reconstitute protein in deionized sterile water to a concentration of 0.1-1.0 mg/mL. We recommend to add 5-50% of glycerol (final concentration) and aliquot for long-term storage at -20°C/-80°C. Our default final concentration of glycerol is 50%. Customers could use it as reference.
GENE INFORMATION	
Gene Name	SKG6
Synonyms	SKG6; YHR149C; Protein SKG6; Suppressor of lethality of KEX2-GAS1 double null mutant 6
UniProt ID	P32900

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