

Recombinant Human SKIC8 Protein, His-tagged

Cat. No. SKIC8-137H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Human SKIC8 Protein, fused to His-tag, was expressed in E. coli.
Species	Human
Source	E.coli
Description	WDR61 is a subunit of the human PAF and SKI complexes, which function in transcriptional regulation and are involved in events downstream of RNA synthesis, such as RNA surveillance.
Form	PBS, pH 7.4.
Molecular Mass	37.1 kDa
AA Sequence	MGSSHHHHHHSSGLVPRGSHMASMTGGQQMGRGSMTNQYGILFKQEQAHHDAI WSVAWGNTNKKENSETVVTGSLDDLKVKVWKWRDERLDLQWSLEGHQLGVVSVDIS HTLPAAASSSLDAHIRLWDLENGKQIKSIDAGPVDATLAFSPDSQYLATGTHVGKVN IFGVESGKKEYSLDTRGKFILSIAYSPDGKYLASGAIDGIINIFDIATGKLLHTLEGHAM PIRSLTFSPDSQLLVTASDDGYIKIYDVQHANLAGTSLGHASWVLNVAFCPDDTHFVS SSSDKSVKVVDVGTRTCVHTFFDHQDQVWGVKYNNGNGSKIVSVGDDQEIHIYDCPI
Endotoxin	10EU/ug
Purity	95%

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

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.

Concentration

1.2 mg/ml

GENE INFORMATION**Gene Name**

SKIC8 SKI8 subunit of superkiller complex [Homo sapiens (human)]

Official Symbol

SKIC8

Synonyms

SKI8; REC14; WDR61

Gene ID

80349

mRNA Refseq

NM_001303247

Protein Refseq

NP_001290176

MIM

609540

UniProt ID

Q9GZS3

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SDS-PAGE



Reducing 12% SDS-PAGE analysis profile of purified WDR61 (CBB stained)

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