

Recombinant Human KRTAP21-2 Protein

Cat. No. KRTAP21-2-4816H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Human KRTAP21-2 (NM_181617) full-length recombinant protein expressed in yeast.
Species	Human
Source	Yeast
Description	KRTAP21-2 (Keratin Associated Protein 21-2) is a Protein Coding gene. Among its related pathways are Keratinization and Developmental Biology. GO annotations related to this gene include structural constituent of cutaneous appendage.
Form	Liquid
Molecular Mass	8.555 kDa
AA Sequence	MCCNYYRNCCGGCGYGSGWSSGCGYGCGYGCGYGSGCRYGSGYGTGCGYGC GYGSGCGYGCGYSSSCCGYRPLCYRRCYSSCY
Purity	90%
Applications	SDS-PAGE
Storage	Store at -20 centigrade. Aliquot to avoid repeated freezing and thawing.
Storage Buffer	In 50 mM HEPES, 100mM NaCl, pH 7.5 (30% glycerol, 30 mM Glutathione, 0.5% TritonX-100, 1 mM dithiothreitol)

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GENE INFORMATION

Gene Name	KRTAP21-2 keratin associated protein 21-2 [Homo sapiens (human)]
Official Symbol	KRTAP21-2
Synonyms	KRTAP21-2; keratin associated protein 21-2; KAP21.2; keratin-associated protein 21-2
Gene ID	337978
mRNA Refseq	NM_181617
Protein Refseq	NP_853648
UniProt ID	Q3LI59

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