

Recombinant Human SNAPC4

Cat. No. SNAPC4-30507TH **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant fragment of Human SNAPC4 amino acids with a N terminal proprietary tag; Predicted MWt 37.84 kDa.
Species	Human
Source	Wheat Germ
ProteinLength	110 amino acids
Description	snRNA-activating protein complex subunit 4 is a protein that in humans is encoded by the SNAPC4 gene.
Molecular Weight	37.840kDa inclusive of tags
Form	Liquid
Purity	Proprietary Purification
Storage buffer	pH: 8.00Constituents:0.79% Tris HCl, 0.3% Glutathione
Storage	Shipped on dry ice. Upon delivery aliquot and store at -80oC. Avoid freeze / thaw cycles.
Sequences of amino acids	PADPPISSEERWGEASNDEDDPKDKTLPEDPETCLQLNMV YQEVIQEKLAEANLLL AQNREQQEELMRDLAGSKGTKVKD GKSLPPSTYMGHFMKPYFKDKVTGVGPPAN

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Sequence Similarities Contains 3 HTH myb-type DNA-binding domains.Contains 2 Myb-like domains.

GENE INFORMATION

Gene Name SNAPC4 small nuclear RNA activating complex, polypeptide 4, 190kDa [Homo sapiens]

Official Symbol SNAPC4

Synonyms SNAPC4; small nuclear RNA activating complex, polypeptide 4, 190kDa; small nuclear RNA activating complex, polypeptide 4, 190kD; snRNA-activating protein complex subunit 4; FLJ13451; PTFalpha; SNAP190;

Gene ID 6621

mRNA Refseq NM_003086

Protein Refseq NP_003077

MIM 602777

Uniprot ID Q5SXM2

Chromosome Location 9q34.3

Pathway RNA Polymerase I, RNA Polymerase III, and Mitochondrial Transcription, organism-specific biosystem; RNA Polymerase III Abortive And Retractive Initiation, organism-specific biosystem; RNA Polymerase III Transcription, organism-specific biosystem; RNA Polymerase III Transcription Initiation, organism-specific biosystem; RNA Polymerase III Transcription Initiation From Type 3 Promoter, organism-specific

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biosystem;

Function

DNA binding; sequence-specific DNA binding transcription factor activity;

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