

Recombinant Human THOC7

Catalog No: #GP11203

Package Size: #GP11203-1 100ug

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Description

Product Name	Recombinant Human THOC7
Brief Description	Recombinant Protein
Immunogen Description	Full length fusion protein
Target Name	THO complex 7 homolog (Drosophila)
Other Names	fSAP24; NIF3L1BP1
Accession No.	Swissprot:Q6I9Y2Gene Accession:BC065012
Uniprot	Q6I9Y2
GeneID	80145;
Storage	-20~-80°C, pH 7.6 PBS

Background

NIF3L1 BP1 (Ngg1-interacting factor 3-like 1 binding protein 1), also known as THOC7 (THO complex subunit 7 homolog), fSAP24 or hTREX30, is a 204 amino acid cytoplasmic and nuclear protein that belongs to the THOC7 family and interacts with NIF3L1. NIF3L1 BP1 is a component of the THO/TREX complex that is recruited to transcribed genes and travels along with RNA polymerase II (Pol II) during elongation, coupling Pol II with RNA splicing and export factors. The THO/TREX complex also plays a role in the export of Kaposi's sarcoma-associated herpesvirus (KSHV) intronless mRNAs and infectious virus production. The gene that encodes NIF3L1 BP1 maps to human chromosome 3p14.1.?

References

Note: For in vitro research use only, not for diagnostic or therapeutic use. This product is not a medical device.

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