

Recombinant Human Mediator Complex Subunit 6, T7-tagged

Cat. No. MED6-841H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Human MED6 was produced in E.coli with a T7 tag at N-terminus. MW = 28425 Da (1-157 aa).
Species	Human
Source	E.coli
ProteinLength	1-157 a.a.
Description	Mediator of RNA polymerase II transcription subunit 6 is an enzyme that in humans is encoded by the MED6 gene. MED6 has been shown to interact with Thyroid hormone receptor alpha, Estrogen receptor alpha, MED21 and Cyclin-dependent kinase 8.
Form	10 mM Tris. pH 8.0. 0.1% Triton X-100. 0.002% NaN3.
Purity	95%.
Clonality	N/A.
Applications	MS. SDS.

GENE INFORMATION

Gene Name	MED6 mediator complex subunit 6 [Homo sapiens]
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Synonyms	MED6; mediator complex subunit 6; NY-REN-28; mediator of RNA polymerase II transcription subunit 6; ARC33; hMed6; renal carcinoma antigen NY-REN-28; activator-recruited cofactor 33 kDa component; mediator of RNA polymerase II transcription, subunit 6 homolog; mediator of RNA polymerase II transcription, subunit 6 homolog (<i>S. cerevisiae</i>)
Gene ID	10001
mRNA Refseq	NM_005466
Protein Refseq	NP_005457
MIM	602984
UniProt ID	O75586
Chromosome Location	14q24.2
Function	RNA polymerase II transcription factor activity; RNA polymerase II transcription mediator activity; transcription coactivator activity