

## Recombinant Human MED30 protein, His-tagged

Cat. No. MED30-66H    Lot. No. (See product label)

### SPECIFICATION

|                  |                                                                          |
|------------------|--------------------------------------------------------------------------|
| Product Overview | Recombinant Human MED30, fused with N-His tag, was expressed in E. coli. |
| Species          | Human                                                                    |
| Source           | E.coli                                                                   |
| ProteinLength    | 194aa(including fusion tag)                                              |
| Form             | 20mM Tris.Cl, 100mM NaCl, 0.4M Urea, 50% Glycerol, pH8.0.                |
| Molecular Mass   | 22.3kDa(including fusion tag)                                            |
| Applications     | WB, ELISA, IP, antibody production, protein array                        |
| Storage          | Store at -80°C and avoid repeated freeze-thaw cycles                     |

### GENE INFORMATION

|                 |                                                    |
|-----------------|----------------------------------------------------|
| Gene Name       | MED30 mediator complex subunit 30 [ Homo sapiens ] |
| Official Symbol | MED30                                              |
| Synonyms        | MED30; MED30S; THRAP6; MGC9890;                    |
| Gene ID         | 90390                                              |

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|                            |                                                                                                                                                                                                                                                                                                                                                                                                                                |
|----------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>mRNA Refseq</b>         | NM_080651                                                                                                                                                                                                                                                                                                                                                                                                                      |
| <b>Protein Refseq</b>      | NP_542382                                                                                                                                                                                                                                                                                                                                                                                                                      |
| <b>MIM</b>                 | 610237                                                                                                                                                                                                                                                                                                                                                                                                                         |
| <b>UniProt ID</b>          | Q96HR3                                                                                                                                                                                                                                                                                                                                                                                                                         |
| <b>Chromosome Location</b> | Developmental Biology, organism-specific biosystem; Fatty acid, triacylglycerol, and ketone body metabolism, organism-specific biosystem; Gene Expression, organism-specific biosystem; Generic Transcription Pathway, organism-specific biosystem; Metabolism, organism-specific biosystem; Metabolism of lipids and lipoproteins, organism-specific biosystem; PPARA Activates Gene Expression, organism-specific biosystem; |
| <b>Pathway</b>             | RNA polymerase II transcription cofactor activity; ligand-dependent nuclear receptor transcription coactivator activity; protein binding; receptor activity; thyroid hormone receptor binding; transcription cofactor activity; vitamin D receptor binding;                                                                                                                                                                    |

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