

# Recombinant Human ANAPC11 Protein, His-tagged

**Cat. No.** ANAPC11-010H    **Lot. No.** (See product label)

## SPECIFICATION

|                         |                                                                                                                                                                                                                                                                                             |
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| <b>Product Overview</b> | Purified recombinant protein of full length Human anaphase promoting complex subunit 11 (ANAPC11), transcript variant 2, with N-terminal HIS tag, was expressed in E. coli.                                                                                                                 |
| <b>Species</b>          | Human                                                                                                                                                                                                                                                                                       |
| <b>Source</b>           | E.coli                                                                                                                                                                                                                                                                                      |
| <b>Description</b>      | ANAPC11 (Anaphase Promoting Complex Subunit 11) is a Protein Coding gene. Among its related pathways are HTLV-I infection and Activation of cAMP-Dependent PKA. GO annotations related to this gene include ubiquitin-protein transferase activity and ubiquitin-ubiquitin ligase activity. |
| <b>Molecular Mass</b>   | 9.7 kDa                                                                                                                                                                                                                                                                                     |
| <b>Purity</b>           | > 80% as determined by SDS-PAGE and Coomassie blue staining                                                                                                                                                                                                                                 |
| <b>Concentration</b>    | >50 µg/mL as determined by microplate BCA method                                                                                                                                                                                                                                            |
| <b>Storage Buffer</b>   | 25mM Tris, pH 8.0, 150mM NaCl, 10% glycerol, 1% Sarkosyl.                                                                                                                                                                                                                                   |
| <b>Full Length</b>      | Full L.                                                                                                                                                                                                                                                                                     |

## GENE INFORMATION

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|------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Gene Name</b>       | ANAPC11 anaphase promoting complex subunit 11 [ Homo sapiens ]                                                                                                                                                                                                                                                          |
| <b>Official Symbol</b> | ANAPC11                                                                                                                                                                                                                                                                                                                 |
| <b>Synonyms</b>        | ANAPC11; anaphase promoting complex subunit 11; anaphase promoting complex subunit 11 (yeast APC11 homolog); anaphase-promoting complex subunit 11; APC11; Apc11p; HSPC214; MGC882; cyclosome subunit 11; APC11 anaphase promoting complex subunit 11 homolog; hepatocellular carcinoma-associated RING finger protein; |
| <b>Gene ID</b>         | 51529                                                                                                                                                                                                                                                                                                                   |
| <b>mRNA Refseq</b>     | NM_001002244                                                                                                                                                                                                                                                                                                            |
| <b>Protein Refseq</b>  | NP_001002244                                                                                                                                                                                                                                                                                                            |
| <b>MIM</b>             | 614534                                                                                                                                                                                                                                                                                                                  |
| <b>UniProt ID</b>      | Q9NYG5                                                                                                                                                                                                                                                                                                                  |