

## Recombinant Human RRN3 protein, GST-tagged

Cat. No. RRN3-301172H Lot. No. (See product label)

### SPECIFICATION

<b>Product Overview</b>	Recombinant Human RRN3 (268-365 aa) protein, fused to GST tag, was expressed in E. coli.
<b>Species</b>	Human
<b>Source</b>	E.coli
<b>ProteinLength</b>	Glu268-Gln365
<b>Form</b>	The purified protein was Lyophilized from sterile PBS (58mM Na <sub>2</sub> HPO <sub>4</sub> , 17mM NaH <sub>2</sub> PO <sub>4</sub> , 68mM NaCl, pH8.). 5 % trehalose and 5 % mannitol are added as protectant before lyophilization.
<b>AA Sequence</b>	ETATQTCGGTDSTEGLFNMDDEETEHEHKAGPERLDQMVHPVAERLDILMSLVLS YMKDVCYVDGKVDNGKTKDLYRDLINIFDKLLLPTHASCHVQ
<b>Purity</b>	95%, by SDS-PAGE with Coomassie Brilliant Blue staining.
<b>Stability</b>	Store for up to 12 months at -20°C to -80°C as lyophilized powder.
<b>Storage</b>	Short-term storage: Store at 2-8°C for (1-2 weeks). Long-term storage: Aliquot and store at -20°C to -80°C for up to 3 months, buffer containing 50% glycerol is recommended for reconstitution. Avoid repeat freeze-thaw cycles.

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**GENE INFORMATION**

**Gene Name** RRN3 RRN3 RNA polymerase I transcription factor homolog (S. cerevisiae) [ Homo sapiens ]

**Official Symbol** RRN3

**Synonyms** RRN3; RRN3 RNA polymerase I transcription factor homolog (S. cerevisiae); RRN3 RNA polymerase I transcription factor homolog (yeast); RNA polymerase I-specific transcription initiation factor RRN3; DKFZp566E104; TIF-IA; transcription initiation factor IA; transcription initiation factor TIF-IA; TIFIA; A-270G1.2; MGC104238;

**Gene ID** 54700

**mRNA Refseq** NM\_018427

**Protein Refseq** NP\_060897

**MIM** 605121

**UniProt ID** Q9NYV6

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