

## Recombinant Human CIRBP protein, MYC/DDK-tagged

Cat. No. CIRBP-7491H Lot. No. (See product label)

### SPECIFICATION

<b>Product Overview</b>	Recombinant Human CIRBP fused with MYC/DDK tag at C-terminal was expressed in HEK293.
<b>Species</b>	Human
<b>Source</b>	HEK293
<b>Form</b>	25 mM Tris.HCl, pH 7.3, 100 mM glycine, 10% glycerol.
<b>Molecular Mass</b>	18.5 kDa
<b>Purity</b>	> 80% as determined by SDS-PAGE and Coomassie blue staining
<b>Notes</b>	Recombinant protein was captured through anti-DDK affinity column followed by conventional chromatography steps.
<b>Concentration</b>	>50 ug/mL as determined by microplate BCA method.

### GENE INFORMATION

<b>Gene Name</b>	CIRBP cold inducible RNA binding protein [ Homo sapiens ]
<b>Official Symbol</b>	CIRBP
<b>Synonyms</b>	CIRBP; cold inducible RNA binding protein; cold-inducible RNA-binding protein;

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CIRP; Cold inducible RNA binding protein; glycine rich RNA binding protein; A18 hnRNP; glycine-rich RNA binding protein; cold inducible RNA-binding protein; glycine-rich RNA-binding protein CIRP;

**Gene ID** 1153

**mRNA Refseq** NM\_001280

**Protein Refseq** NP\_001271

**MIM** 602649

**UniProt ID** Q14011

**Chromosome Location** 19p13.3

**Function** RNA binding; SSU rRNA binding; mRNA 3-UTR binding; nucleotide binding; protein binding; translation repressor activity;

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