

Recombinant Human DBF4B Protein, MYC/DDK-tagged

Cat. No. DBF4B-689H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant protein of human DBF4 homolog B (<i>S. cerevisiae</i>) (DBF4B), transcript variant 1, was expressed in HEK293 cells.
Species	Human
Source	HEK293
Description	This gene encodes a regulator of the cell division cycle 7 homolog (<i>S. cerevisiae</i>) protein, a serine-threonine kinase which links cell cycle regulation to genome duplication. This protein localizes to the nucleus and, in complex with the cell division cycle 7 homolog (<i>S. cerevisiae</i>) protein, may facilitate M phase progression. Alternative splicing results in multiple transcript variants. [provided by RefSeq, Sep 2010].
Molecular Mass	67.1 kDa
Purity	> 80% as determined by SDS-PAGE and Coomassie blue staining
Concentration	>50 µg/mL as determined by microplate BCA method.
Storage Buffer	25 mM Tris.HCl, pH 7.3, 100 mM glycine, 10% glycerol.

GENE INFORMATION

Gene Name	DBF4B DBF4 zinc finger B [<i>Homo sapiens</i> (human)]
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Official Symbol	DBF4B
Synonyms	DBF4B; DBF4 zinc finger B; DRF1; ASKL1; CHIFB; ZDBF1B; protein DBF4 homolog B; ASK-like protein 1; DBF4 homolog B; Dbf4-related factor 1; activator of S-phase kinase-like protein 1; chifon homolog B; zinc finger, DBF-type containing 1B
Gene ID	80174
mRNA Refseq	NM_025104
Protein Refseq	NP_079380
MIM	611661
UniProt ID	Q8NFT6

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