

## Recombinant Human CKS2 protein, His&Myc-tagged

**Cat. No.** CKS2-2699H    **Lot. No.** (See product label)

### SPECIFICATION

<b>Product Overview</b>	Recombinant Human CKS2 protein(P33552)(1-79aa), fused to N-terminal His tag and C-terminal Myc tag, was expressed in E. coli.
<b>Species</b>	Human
<b>Source</b>	E.coli
<b>ProteinLength</b>	1-79aa
<b>Form</b>	If the delivery form is liquid, the default storage buffer is Tris/PBS-based buffer, 5%-50% glycerol. If the delivery form is lyophilized powder, the buffer before lyophilization is Tris/PBS-based buffer, 6% Trehalose, pH 8.0.
<b>Molecular Mass</b>	17.3 kDa
<b>AA Sequence</b>	MAHKQIYYSDKYFDEHYEYRHVMLPRELSKQVPKTHLMSEEEWRRLGVQQSLGWV HYMIHEPEPHILLFRRPLPKDQQK
<b>Purity</b>	Greater than 90% as determined by SDS-PAGE.
<b>Storage</b>	Store at -20°C/-80°C upon receipt, aliquoting is necessary for mutiple use. Avoid repeated freeze-thaw cycles.
<b>Reconstitution</b>	Please reconstitute protein in deionized sterile water to a concentration of 0.1-1.0

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mg/mL. We recommend to add 5-50% of glycerol (final concentration) and aliquot for long-term storage at -20°C/-80°C. Our default final concentration of glycerol is 50%.

## GENE INFORMATION

**Gene Name** CKS2 CDC28 protein kinase regulatory subunit 2 [ Homo sapiens ]

**Official Symbol** CKS2

**Synonyms** CKS2; CDC28 protein kinase regulatory subunit 2; CDC28 protein kinase 2; cyclin-dependent kinases regulatory subunit 2; CKS-2; CKS1(S. cerevisiae Cdc28/Cdc2 kinase subunit) homolog-2; CKSHS2;

**Gene ID** 1164

**mRNA Refseq** NM\_001827

**Protein Refseq** NP\_001818

**MIM** 116901

**UniProt ID** P33552

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