

## Recombinant Human CKS2 Protein (M1-K79), Tag Free

**Cat. No.** CKS2-0155H    **Lot. No.** (See product label)

### SPECIFICATION

<b>Product Overview</b>	Recombinant Human CKS2(M1-K79) Protein was expressed in E. coli.
<b>Species</b>	Human
<b>Source</b>	E.coli
<b>ProteinLength</b>	M1-K79
<b>Description</b>	Binds to the catalytic subunit of the cyclin dependent kinases and is essential for their biological function.
<b>Form</b>	Liquid
<b>Endotoxin</b>	< 0.01 EU per µg of the protein
<b>Purity</b>	90%
<b>Stability</b>	Samples are stable for up to twelve months from date of receipt at -20 to -80 centigrade.
<b>Storage</b>	Store it under sterile conditions at -20 to -80 centigrade. It is recommended that the protein be aliquoted for optimal storage. Avoid repeated freeze-thaw cycles.
<b>Storage Buffer</b>	50 mM Tris-HCl (pH7.5), 200 mM NaCl, 20% glycerol

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**Shipping**

It is shipped out with blue ice.

**GENE INFORMATION****Gene Name**

CKS2 CDC28 protein kinase regulatory subunit 2 [ Homo sapiens (human) ]

**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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