Recombinant Human CKS2, T7 -tagged

Cat. No. CKS2-26705TH **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant full length Human CKS2 fused to T7-tag; amino acids 1-79 , 11kDa.
Species	Human
Source	E.coli
ProteinLength	1-79 a.a.
Description	CKS2 protein binds to the catalytic subunit of the cyclin dependent kinases and is essential for their biological function. The CKS2 mRNA is found to be expressed in different patterns through the cell cycle in HeLa cells, which reflects specialized role for the encoded protein.
Conjugation	T7
Form	Liquid
Purity	>95% by SDS-PAGE
Storage buffer	Preservative: NoneConstituents: 20% Glycerol, 20mM Tris, pH 7.5
Storage	Store at +4°C.
Sequences of amino acids	MASMTGGQQM GRGSHMAHKQ IYYSDKYFDE HYEYRHVMLP RELSKQVPKT HLMSEEEWRR LGVQQSLGWV HYMIHEPEPH ILLFRRPLPK DQQK

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Sequence Similarities	Belongs to the CKS family.
Full Length	Full L.

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;
Gene ID	1164
mRNA Refseq	NM_001827
Protein Refseq	NP_001818
MIM	116901
Uniprot ID	P33552
Chromosome Location	9q22
Function	cyclin-dependent protein kinase regulator activity;

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