

Recombinant Human CCNL2, GST-tagged

Cat. No. CCNL2-10874H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Human CCNL2 protein, fused to GST-tag, was expressed in E.coli and purified by GSH-sepharose.
Species	Human
Source	E.coli
ProteinLength	N-term-220a.a.
Description	HAUS1 is 1 of 8 subunits of the 390-kD human augmin complex, or HAUS complex. The augmin complex was first identified in Drosophila, and its name comes from the Latin verb augmentare, meaning to increase. The augmin complex is a microtubule-binding complex involved in microtubule generation within the mitotic spindle and is vital to mitotic spindle assembly (Goshima et al., 2008 [PubMed 18443220]; Uehara et al., 2009 [PubMed 19369198]).
Storage	The protein is stored in PBS buffer at -20°C. Avoid repeated freezing and thawing cycles.
Storage Buffer	1M PBS (58mM Na ₂ HPO ₄ , 17mM NaH ₂ PO ₄ , 68mM NaCl, pH8.) added with 100mM GSH and 1% Triton X-100, 15% glycerol.

GENE INFORMATION

Gene Name	CCNL2 cyclin L2 [Homo sapiens]
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Official Symbol	CCNL2
Synonyms	CCNM; PCEE; SB138; ANIA-6B; HLA-ISO; HCLA-ISO; cyclin-L2; cyclin M; paneth cell-enhanced expression protein
Gene ID	81669
mRNA Refseq	NM_001039577.3
Protein Refseq	NP_001034666.1
MIM	613482
UniProt ID	Q96S94
Chromosome Location	1p36.33
Function	protein kinase binding;

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