

KB526

For research use only

Anti Human CESK1 Polyclonal Antibody

Code No. KB526
Target CESK1
Category Others
Gene ID 150160
Primary Source HGNC:15553
Synonyms CESK1; MGC118839; MGC118840; CCT8L2

Type Polyclonal Antibody
Immunogen Recombinant protein of full length Human CESK1

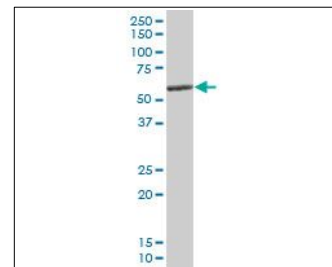
Raised in Mouse
Myeloma -
Clone number -
Purification Protein A purified
Source Mouse Serum
Isotype -
Cross Reactivity -
Label Unlabeled
Concentration 0.43 mg/mL
Contents (Volume) 50 µg
Buffer PBS, pH 7.2

Storage Store at - 20 °C long term, store at 4 °C short term. Avoid repeated freeze-thaw cycles.

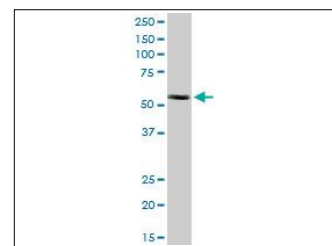
Application WB

ELISA	WB	IHC	ICC
-	1.0	-	-
IP	FCM	IF	Neutralization
-	-	-	-

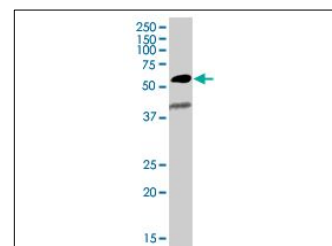
(µg/mL)



[WB] human liver tissue lysate



[WB] A-431 cell lysate



[WB] CESK1 transfected 293T cell lysate

Reference

1. Riaz M.A., et al. "Identification of a putative regulatory subunit of a calcium-activated potassium channel in the dup(3q) syndrome region and a related sequence on 22q11.2." *Genomics* 62:90-94(1999)
2. Collins J.E., et al. "A genome annotation-driven approach to cloning the human ORFeome." *Genome Biol.* 5:RESEARCH84.1-RESEARCH84.11(2004)
3. The MGC Project Team. "The status, quality, and expansion of the NIH full-length cDNA project: the Mammalian Gene Collection (MGC)." *Genome Res.* 14:2121-2127(2004)

UniProt Summary

//Function: Possible molecular chaperone; assists the folding of proteins upon ATP hydrolysis.

//Subcellular location: Cytoplasm.

//Sequence similarities: Belongs to the TCP-1 chaperonin family.