

Uridine-Cytidine Kinase 1 Recombinant Protein | UCK1 recombinant protein

Recombinant Human Uridine-Cytidine Kinase 1

CATALOG #
AAA38411

PRODUCT SYNONYMS

Uridine-Cytidine Kinase 1; Recombinant Human Uridine-Cytidine Kinase 1; UCK1 recombinant protein

PRODUCT SPECIFICATIONS

Form/Format	C-SRC is supplied at a concentration of 0.29mg/ml in 50mM Tris, pH 7.6, 0.15 M NaCl, 0.27M sucrose, 1mM DTT, 0.1mM EGTA, 0.2mM PMSF, 1mM benzamidine, 5mM NaF, 10mM beta-glycerol phosphate, 0.1mM sodium vanadate and 0.03% Brij-35.
Sequence	MGSSHHH HHHSSGLVPR GSHMFY SQEIRDMFHL RLFVDTSDV RLSRRVLRDV RRGRDLEQIL TQYTTFVKPA FEEFCLPTKK YADVIPRGV DNMVAINLIV QHIQDILNGD ICKWHRGGSN GRSYKRTFSE PGDHPGMLTS GKRSHLESS.
Sequence Length	450

ADDITIONAL INFORMATION

Product Categories/Family for UCK1 recombinant protein	Protein Kinases
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NCBI AND UNIPROT INFORMATION

NCBI GI #	187475373
NCBI GeneID	1445
NCBI Accession #	NP_001120662.1
NCBI GenBank Nucleotide #	NM_001127190.1
Molecular Weight	50,704 Da
NCBI Official Full Name	tyrosine-protein kinase CSK
NCBI Official Synonym Full Names	c-src tyrosine kinase
NCBI Official Symbol	CSK
NCBI Protein Information	tyrosine-protein kinase CSK; C-Src kinase; protein-tyrosine kinase CYL
UniProt Protein Name	Tyrosine-protein kinase CSK
UniProt Gene Name	CSK
UniProt Entry Name	CSK_HUMAN

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.