

Casein Kinase 2 Holoenzyme Recombinant Protein | CK2h recombinant protein

Recombinant Human Casein Kinase 2 Holoenzyme

CATALOG #
AAA38387

HOST
E Coli

PRODUCT SYNONYMS

Casein Kinase 2 Holoenzyme; Recombinant Human Casein Kinase 2 Holoenzyme; CK2h Human; Casein Kinase 2 Holoenzyme Human Recombinant; CK2h; CK2h recombinant protein

PRODUCT SPECIFICATIONS

Host	E Coli
Purity/Purification	Greater than 95% as determined by SDS-PAGE.
Form/Format	CK2 Holoenzyme is supplied 0.5mg/1ml in 25mM Tris-HCl, 500mM NaCl, 1mM DTT, 500 uM PMSF, 5% glycerol, pH 8.5. Sterile Filtered clear solution.
Unit Defenition	No protease activity detectable, specific activity > 1.3U/mg (1U = 1 umol/min at 37 degree C) using the synthetic peptide RRRDDDSDDD.
Dry Ice Note	The product may be shipped with dry ice, and an additional fee may be added to your shipping cost.
Preparation and Storage	Store at 4 degree C if entire vial will be used within 2-4 weeks. Store, frozen at -20 degree C for longer periods of time.Avoid multiple freeze-thaw cycles.

ADDITIONAL INFORMATION

Related Product Information for CK2h recombinant protein	Description: Human recombinant casein kinase 2 holo enzyme containing alpha and beta subunits which were separately expressed in E Coli as non-fusion proteins and purified using several chromatographic steps. The holo enzyme has been reconstituted in the course of the purification and is highly active suitable for labelling CK2 substrates. CK2 holoenzyme is a non-glycosilated polypeptide having a molecular mass of 140 kDa.
Product Categories/Family for CK2h recombinant protein	Protein Kinases ; Enzymes ; Casein Kinase

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.

AAA Biotech | Tel: +1 (619) 604-9440 | Fax: +1 (619) 604-9441 | contact@aaabiotech.com
Online datasheet: <https://stage.aaabiotech.com/casein-kinase-2-holoenzyme-recombinant-protein-e-coli/38387>