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TECHNICALLY *Speaking*

Place your order with CEDARLANE® or your local distributor.

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Recombinant Human C-SRC (rHuC-SRC)

CLPKA317
CLPKA317-2
Lot: 110CSRC01

Description: Recombinant Human CSRC produced in Sf9 cells is a glycosylated, polypeptide chain having a molecular mass of 60 kDa. rhCSRC is purified by proprietary chromatographic techniques.

Presentation: 2 µg (CLPKA317) or 10 µg (CLPKA317-2). 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 β-glycerol phosphate, 0.1mM sodium vanadate and 0.03% Brij-35.

Source: Sf9 Insect Cells

Biological Activity: 750 units/mg. One unit of C-SRC activity is equal to 1 nmol of phosphate transferred to a peptide corresponding to p34cdc2 (6-20) per minute at 30°C with a final ATP concentration of 100 µM. Recombinant human active C-SRC also phosphorylates STAT, p34cdc2, gastrin, and cortactin.

Please note: Kinase activity may vary depending on the substrate and reaction conditions.

Storage Conditions: Store at 4°C if entire vial will be used within 1-2 weeks.
Store, frozen at -20°C for longer periods of time.
Avoid multiple freeze-thaw cycles.

Purity: Greater than 95% (SDS-PAGE).

FOR RESEARCH USE ONLY.

JV 11/14/06

For more information or to place an order please contact...

CEDARLANE®
LABORATORIES LIMITED



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