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TECHNICALLY *Speaking*

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Recombinant Human Cardiac Troponin I-T-C Complex

CLPRO343

CLPRO343-2

CLPRO343-3

Lot:

Description: Troponin Complex is a heteromeric protein playing an important role in the regulation of skeletal and cardiac muscle contraction. It consists of three subunits, Troponin I, Troponin T, and Troponin C. Each subunit is responsible for part of Troponin Complex function, eg. Troponin I inhibits ATP-ase activity of actomyosin. Troponin T and Troponin I are presented in cardiac muscles in different forms than in skeletal muscles. Purified subunits of rcTnI, rcTnC, and rcTnT re-complexed *in vitro* under appropriate conditions.

Source: *E.Coli*

Presentation: 2 µg (CLPRO343), 10 µg (CLPRO343-2), or 1 mg (CLPRO343-3), sterile filtered colourless liquid solution. The protein is provided at a concentration of 0.5 mg/ml and contains 50% glycerol.

Stability: rHuITC, although stable at 10°C for 7 days, should be stored desiccated below -18°C. Please avoid freeze-thaw cycles.

Purity:

Greater than 90% as determined by:

- (a) Analysis by RP-HPLC.
- (b) Anion-exchange FPLC.
- (c) Analysis by reducing and non-reducing SDS-PAGE Silver Stained.

Application: Immunoassays and western blot

Laboratory Reagent For Research Use Only

JV 04/11/08

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

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