



Recombinant human cardiac troponin CIT Complex

Catalogue #:	RP-3000
Primary Structure:	Molar ratio of human cTnC;cTnI;cTnT=1:1:1
Source:	E. coli
Purity:	> 90% by scanning SDS-PAGE
Molecular Weight:	~ 90 kD by SDS-PAGE (three subunits)
Purification Method:	Purified subunits of rcTnI, rcTnC and rcTnT recomplexed in vitro under appropriate conditions
Concentration:	Determined by Bradford Assay using BSA as the standard
Storage Condition:	-20 °C
Advantages:	Contains no human or animal products
Uses:	Calibrators and controls for immunoassays, western blot standards
Sizes Available:	0.05 mg 0.1 mg 1.0 mg 5.0 mg 10.0 mg

Bulk sizes and pricing available

*For Research Use Only.
Not for Human In-Vivo Use.*

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