



Human Cardiac Troponin C (95%) (DAGA-881)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Antigen Description	Troponin C is a part of the troponin complex. It contains four calcium-binding EF hands, although different isoforms may have fewer than four functional calcium-binding subdomains. It is a component of thin filaments (along with actin and tropomyosin). It contains an N lobe and a C lobe. The C lobe serves a structural purpose and binds to the N domain of troponin I (TnI)
Purity	>95% by SDS PAGE
Conjugate	Unconjugated
Format	Liquid
Concentration	Batch dependent - please inquire should you have specific requirements
Buffer	150 mM NaCl, 10 mM sodium phosphate, pH 7.0
Preservative	0.05 Sodium Azide
Storage	20°C

BACKGROUND

Keywords	Cardiac Troponin C Protein;Troponin Protein;Cardiac Troponin C
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