

RAMP® TROPONIN I INFO SHEET

Intended Use

The RAMP Troponin I Assay is a quantitative immunochromatographic test indicated for use as an *in vitro* diagnostic product used to measure cardiac troponin I levels in EDTA whole blood. Measurement of cardiac troponin I aids in the rapid diagnosis of acute myocardial infarction (AMI). The RAMP Troponin I Assay is intended to be used only to prioritize patient management for those suspected of AMI.



Specimen Handling

Sample Type	EDTA Whole Blood
Sample Stability	2 days at 2 to 8°C (35 to 46°F) Prior to use allow sample to equilibrate to 18 to 25°C (64 to 77°F) for 15 minutes
Avoid	Gross hemolysis Frozen samples

Assay Troponin I

Catalogue #	C1101
Storage	2 to 8°C up to stated expiry 15 to 25°C for 14 days
Before Use	Equilibrate to room temperature

Cardiac Controls*

Catalogue #	Level 1: C5003-1 Level 2: C5003-2
Closed Vial Stability	2 to 8°C up to stated expiry
Open Vial Stability	2 to 8°C for 30 days
Preparation	Ready to use

Results Reporting

Assay	TnI
Units	ng/mL
Measurement Range	0.10 to 32.00 ng/mL

*Controls recommended but not required

24-HOUR TECHNICAL SUPPORT

1-866-525-7267 North America (toll free)
1-604-219-6119 International
techsupport@responsebio.com



RESPONSEBIO.COM

Not all products are available in all regions.
Contact us for availability in specific markets.

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