



Zephyr Biomedicals

Amicheck-Trop I-WB™ Rapid test for Troponin I in whole blood

Intended Use: _____

Amicheck-Trop I-WB™, a rapid, two-site sandwich immunoassay for the detection of cardiac Troponin I (cTnI) levels in human whole blood.

Amicheck-Trop I-WB™ kit components:

Device	Membrane assembly pre-dispensed with monoclonal anti-cTnI colloidal gold conjugate, rabbit IgG colloidal gold conjugate, monoclonal anti-cTnI antibody and anti-rabbit antiserum coated at the respective regions.
Buffer	Ready to use buffer in a dropper bottle.
Dropper	Disposable plastic sample dropper
Other Accessories	Desiccant pouch and Package Insert

Performance Characteristics:

Sensitivity: 100%	Specificity: 100%
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FEATURES	BENEFITS
High Sensitivity and Specificity to result	The test incorporates high avidity monoclonal antibodies to cTnI.
Detects even minor Myocardial injury	Detects cardiac Troponin I ≥ 0.3 ng/ml.
Ideal for point of care testing	Whole blood as specimen, Easy to use, Rapid simple test procedure.
Rapid turn around time	20 minutes time required.

Storage / Stability	Temperature	Duration
Unopened device	4-30°C	24 Months
Opened device	R.T.	Use immediately

Available Pack Sizes
10 Tests