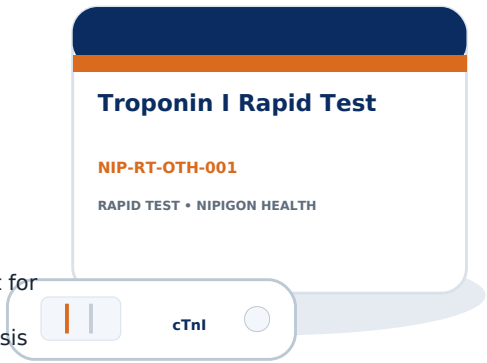
Troponin I Rapid Test

Qualitative Cardiac Troponin I Detection

NIP-RT-OTH-001

- Rapid diagnostic test datasheet



PRODUCT OVERVIEW

Rapid qualitative immunochromatographic test for detection of cardiac troponin I (cTnI) in whole blood, serum or plasma as an aid in the diagnosis of acute myocardial infarction.

SPECIMEN	FORMAT	RESULT	STORAGE
Whole Blood / Serum / Plasma	Cassette	15 min	4-30 °C

SHELF LIFE	TEST TARGET
24 months	Cardiac Troponin I

COMMERCIAL NOTE

Final packaging configuration, instructions for use and market-specific claims must follow the approved Nipigon product labeling and applicable authorization.

Technical Information

Troponin I Rapid Test

INTENDED USE

Qualitative determination of cardiac troponin I (cTnI) in human whole blood, serum or plasma.

USE CLASSIFICATION

For in vitro diagnostic professional use. Results must be interpreted together with clinical findings and other diagnostic information.

Nipigon Catalog No.	**NIP-RT-OTH-001**
Specimen	**Whole Blood / Serum / Plasma**
Format	**Cassette**
Time to Result	**15 min**
Storage	**4-30 °C**
Shelf Life	**24 months**
Detection Target	**Cardiac troponin I (cTnI)**

IMPORTANT

This datasheet summarizes the selected Nipigon configuration. Final instructions, interpretation, warnings, pack size and regulatory statements must follow the approved product IFU and labeling for the destination market.