

DIAQUICK TROPONIN I CASSETTE

- Whole blood
  Serum or plasma
- Result in 15 minutes
- Specificity 97%
- Sensitivity 95%

Catalogue Number	Description	Pack Size
Z08120CE	DIAQUICK Troponin I Cassette	30 Tests

Troponin I (cTnI) is a cardiac muscle protein and can be used to aid diagnosis of acute myocardial infarction. The time required for blood cTnI levels to reach the upper limit of normal has been found to be 4-6 hours after the onset of symptoms. The cTnI level reaches the maximum concentration after 12-24 hours and remains elevated for 6-10 days in some cases.

The DIAQUICK Troponin I Cassette is designed to yield a positive result for cTnI concentrations of 1.0 ng/mL or higher. This simple, qualitative lateral flow test is compatible with whole blood, serum or plasma to provide a result in 15 minutes.

Compared to a quantitative method the DIAQUICK Troponin I cassette has a relative specificity of 97% and sensitivity of 95% (n=321).

Visit **www.alphalabs.co.uk/Z08120CE** for more information.

alpha laboratories