

NycoCard[®] HbA1c



1

Add 5 μ L patient sample or control to a test tube with R1/Reagent.

Mix well. Incubate for minimum 2 minutes, maximum 3 minutes.

Note!

R1/Reagent must have room temperature (20-25°C, 68-77°F) when used.

Use a timer for the incubation time.



2

Mix again. Apply 25 μ L of the reaction mixture to a TD/Test Device.

Allow the reaction mixture to soak completely into the membrane (approx. 10 seconds).

Note!

Empty the pipette quickly in the middle of the test well.

Avoid air bubbles on the membrane.



3

Apply 25 μ L R2/Washing Solution to the TD/Test Device.

Allow the washing solution to soak completely into the membrane. Then wait for minimum 10 seconds.

Note!

Change the pipette tip.

Empty the pipette quickly in the middle of the test well.

Avoid air bubbles on the membrane.



4

Read the test result within 5 minutes using NycoCard[®] READER II.

Follow the Reader II user instruction manual.

Note!

Calibrate the instrument before use.

Place the TD/Test Device on the Reader pad.

Hold the Reader pen steady during the measurement.