

More convenient
than ever

CLOVER[✻] A1c[®] Plus

HbA1c Monitoring System

- One-Step Testing
- LCD Touchscreen for convenience
- Not effected by HbS, HbC, or HbF
- Room Temperature Storage
- Point-of-Care Testing
- Memory Capacity of 1,000 Tests



For use with CLOVER A1c Plus Test Cartridge only



Test Cartridge



Specification

Test Method	Boronate affinity
Analysis	Quantitative test
Sample Type	Capillary whole blood, Venous blood with anticoagulant
Measuring Time	5 minutes
Sample Volume	4 uL
Test Range	20~130 mmol / mol(IFCC), 4.0~14.0% (NGSP)
Test Cartridge Storage Temperature	2~32 C (36~90 F)
Analyzer Storage Temperature	2~45 C (36~113 F)
Operating Temperature	10~40 C (50~104 F)
Memory	1,000 Results

Easy to use

01
Insert
Cartridge

Open the lid and insert the cartridge.

02
Collecting
Sample

Shake the reagent pack and collect the blood sample.

03
Insert
Reagentpack

Insert the reagent pack into the cartridge in the analyzer.

04
Close
the Lid

Close the lid of analyzer.

05

The HbA1c% is played after 5 minutes.