

Immediate HbA1c Measurement Monitoring of Glycaemic Control



HbA1c Analyser

303

A Point of Care Analyser

- Small and portable analyzer, easy to use.
- Tiny sample size 10 μ L, fingerstick sample and no pretreatment.
- Fast and accurate result in 2 minutes.
- Support blood glucose test, more perfect diabetes care.

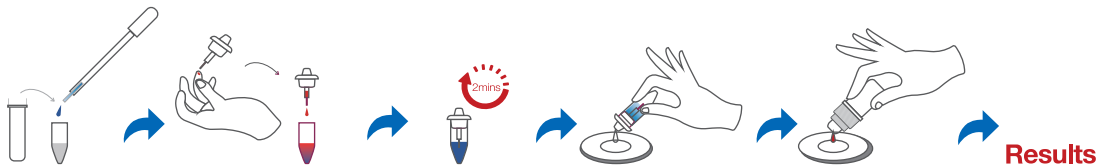
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3 SIMPLE STEPS



Step 1: Add the 10ul R1a to R1b, mix well

Step 2: Add the 10ul Sample to R1b, mix well

Step 3: Incubates for 2mins

Step 4: add one drop of mixed solution to artridge

Step 5: add one drop of R2 to artridge

Step 6: Read result

SPECIFICATIONS

Advantaged Boronate affinity chromatography for HbA1c test	
Sample type	: whole blood from finger tip or venous blood samples
Sample volume	: 10pL
Measuring range	: 4%-16% HbA1c
Imprecision	: < 3%
Stability	: 4-30°C (39.2-86 T); 18months validity period and 30 days on-board reagent stability
Report form	: IFCC (mmol/mol) and NGSP/DCCT (%) values

Smart and easy-to-use analyzer

Dimensions (L*W*H)	: 135mmx68mmx25mm
Weight	: 0.2kg
Power supply	: External power and integrated rechargeable lithium-ion battery (800mAh, standby time 48hours)
External Input/Output	: RS232C (ASTM), Bluetooth
Memory	: 160 results
Printer	: Optional built-in thermal printer
Operating environment	: 10-40 C (50-104 T), 30-70% R.H.(Without condensation)

Supporting Kit : Firstview HbA1c Quantitative Test (25 test kit)



A Product of :
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