A REVOLUTION IN **HbA1c MEASUREMENT**



Affordable A1c testing

Semi-automated analyser

Easy to use

Results in just 4 minutes



SCIENCE MADE SIMPLE

EASY TO USE

- User-friendly features minimise training time
- Step by step instructions on display
- User selectable language
- Just 4 µl blood required from finger prick or venous sample
- Innovative blood collector allows easy and consistent sampling

FAST AND ACCURATE

- Results within 4 minutes
- Uses boronate affinity methodology which is widely recognised as interference-free
- Measuring range: 4-15% A1c
- \bullet Imprecision: CV < 3% at 7% A1c
- Unaffected by Hb variants, which do not result in reduced erythrocyte life span
- Traceable to the IFCC reference method

EFFICIENT DATA HANDLING

- Barcode reader to scan calibration data, patient and operator ID
- Stores up to 7,000 results
- User selectable dual reporting. User can select % DCCT, IFCC mmol/mol, eAG mg/dl or eAG mmol/l
- USB port
- Optional label printer available

ERGONOMIC DESIGN

- Compact: 95 mm(h) x
 205 mm(w) x 135 mm(d)
- Lightweight: 0.7 kg



Scan lot calibration barcode. Remove foil from cartridge and insert into analyser.



When prompted press reagent bead into cartridge using the reverse end of the sampling tool.



Insert sample tool into cartridge and snap off handle.



Close analyser lid. Result displayed within 4 minutes.

Affordable, accurate and reliable **HbA1c measurement**



Distributed by

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