

Quo-Lab®



Diabetes
Care



Maternal and
Women's Health



Quo-Lab®

A revolution in
HbA1c measurement

- ◆ Affordable A1c testing
- ◆ Semi-automated analyzer
- ◆ Easy to use
- ◆ Results in just 4 minutes

Raj Biosis Private Limited

Affordable, accurate and reliable HbA1c measurement

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 recognized as interference-free - Measuring range: 4-15% A1c DCCT - Imprecision: CV < 3% at 7% A1c DCCT - 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

Catalog No.	Name
3101-0011_VS	Quo-Lab Analyzer Pack



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



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



3 Insert sample tool into cartridge and snap off handle.



4 Close analyser lid. Result displayed within 4 minutes.

Distributed by

Manufacturer

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