Diabepro II™

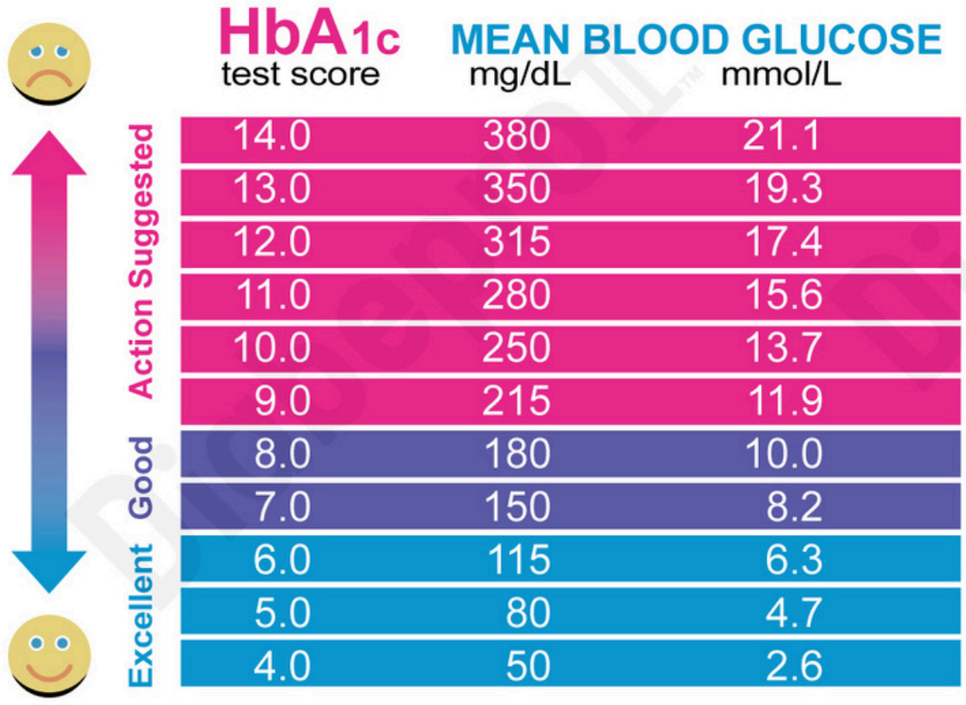
Diabepro II Blood Glucose Monitoring System

Professional Care for Diabetes Control

- 500 Records Memory
- Wide HCT Range
- 5s Test Time
- High Accuracy
- 1μL Sample Size
- Automatic Strip Ejection



ACRO Biotech, Inc.



Blood Glucose Monitoring System is designed for glucose measure quantitatively with whole blood.
The system is intended for professional in vitro diagnostic use as an aid to monitor the effectiveness of diabetes control.

Measure Range	Precision & Accuracy
＜5.5mmol/L (＜100mg/dL)	SD＜0.4mmol/L(7.7mg/dL) Deviation＜±0.72mmol/L(±13mg/dL)
≥5.5mmol/L (≥100mg/dL)	CV＜4% Deviation ≤±10%

Technical Specifications

Glucose Test Range	1.1-33.3 mmol/L (20-600 mg/dL)
HCT Range	25%-60%
Sample Type	Fresh Capillary Whole Blood
Sample Size	1ul
Test Time	5 Seconds
Measurement Units	mmol/L or mg/dL
Test Memory	500 Tests
Screen Size	36x40mm LCD
Operating Temperature	5°C-45°C
Operating Humidity	20%-90%
Results Calibration	Plasma Equivalent
Battery Type	CR 2450 3.0V Coin Cell Battery
Battery Life	1500 Tests

Ordering Information

Cat. No.	Item
DGL-200-ST10	Blood Glucose Meter Set, with Start Kit 10pcs, Results formula:mmol/L
DGL-200-ST10	Blood Glucose Meter Set, with Start Kit 10pcs, Results formula:mg/dL
DGL-200-NST	Blood Glucose Meter Set, without Start Kit, Results formula:mmol/L
DGL-200-NST	Blood Glucose Meter Set, without Start Kit, Results formula:mg/dL
DGL-200-S50	Blood Glucose Strip, 25 strips into a canister, 50 strips into a box
ACCE-00	Lancet, 50 pcs/box

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