1.0 µL Blood

Fast Result

Auto Coding

Strip Ejector

365 Days Memory Capacity

GLUCOLAB™ Blood Glucose Meter

Features:

- Works with capillary and venous whole blood alike
- Auto-Coding; No coding or calibration required
- Blood Sugar Test Result in 5 Seconds
- Takes only 1 µL of blood
- Strip Ejector on the top of the blood glucose meter
- Very easy to use
- Multiple user data storage
- Multiple user modes to monitor blood sugar activity in real time

How to Use:

1.
Clean your hand.

2.
Install the lancet.

3.
Insert the strip.

4.
Prick your finger using lacing device.

5.
Collect blood and get result in 5 sec.

6.
Eject the test strip.

Specifications:

Sample	Capillary and Venous Whole Blood
Blood Sample	1.0µL
Reading Time	5 Seconds
Measuring Range	20-600mg/dL
Operating Temperature	10-40 °C (50~104°F)
Operation Humidity	10~90%
Hematocrit	20~60%
Storage Capacity	365 EA
Battery life	More than 5,000 continuous measurement
Method of Correcting Strip	Automatic strip identification
Display Type	LCD
Temperature to Store Sensor	2~30°C (35.6~86°F)
Manufacturer	Osang Healthcare, South Korea

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