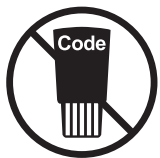


GlucoSure™ AutoCode

Blood Glucose Monitoring System



CE 0197



Autocode



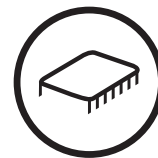
Small Blood Sample



Fast Result



Alternate Site
Testing



Large Memory



PC Link

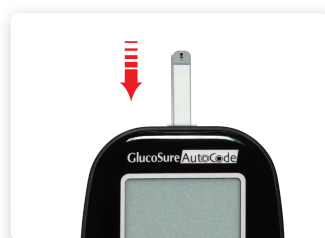
Glucose Sure AutoCode is an unique autocoding blood glucose monitoring system that automatically selects the best calibration each time a test strip is inserted. Calibration error is often the leading cause of inaccurate readings. Glucose Sure AutoCode eliminates calibration errors and makes testing simpler. No more code card or button-press code selection is required.

APEXBIO™

GlucoSure™ AutoCode Blood Glucose Monitoring System

GlucoSure AutoCode offers fast and accurate result in 6 seconds using tiny amount of blood. The meter is small and compact and can fit into any life style. The large LCD screen is designed for easy reading and up to 300 test results with date and time can be stored and recalled for later use. The stored test results can be averaged in 7, 14, and 30 days to better understand blood glucose management. The stored results can also be downloaded into a computer for further analysis.

Easy To Use



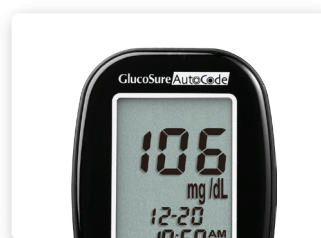
1. Easy Insertion



2. For Fingertip Testing



3. Apply Sample



4. Results in 6 Seconds

Specifications

Measurement Range: 20-600 mg/dL

Coding Method: Automatic

Test Time: 6 Seconds

Sample Volume: $\geq 0.7 \mu\text{L}$

Hematocrit Range: 30-55%

Memory: 300 Test Results with Date and Time

Result Averaging: 7, 14, and 30 Days Averaging

Operating Temperature: 10°C-40°C (50°F-104°F)

Storage/Transport Condition:

Meter at 4°C-50°C (39°F-122°F), <93% RH

Test Strips at 4°C-30°C (39°F-86°F), 10%-85% RH

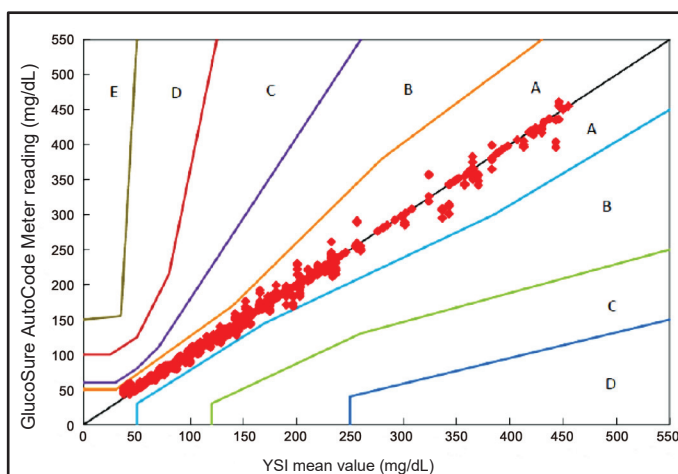
Data Transfer: PC Link

Battery: 1 x CR 2032 3V Lithium coin cell battery

Dimensions: 76L x 45W x 15.5H (mm)

Weight: 29g

Precision and Accuracy performance according to ISO15197:2013



Accuracy for glucose level < 100mg/dL (5.56 mmol/L)

Within ± 5 mg/dL (± 0.28 mmol/L)	Within ± 10 mg/dL (± 0.56 mmol/L)	Within ± 15 mg/dL (± 0.83 mmol/L)
126/180 (70.0%)	163/180 (90.6%)	178/180 (98.8%)

Accuracy for glucose level ≥ 100 mg/dL (5.6 mmol/L)

Within $\pm 5\%$	Within $\pm 10\%$	Within $\pm 15\%$
274/420 (65.2%)	390/420 (92.9%)	418/420 (99.5%)

Total within ± 15 mg/dL (0.83 mmol/L) & $\pm 15\%$

596/600 (99.3%)

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* Specifications may vary according to different authorized bodies.

* Actual content of the product is subject to change without notice.



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