JS100

Blood Glucose Monitoring

- GDH-FAD Reagent
- True Auto Code
- Surpassing ISO, Accuracy within ± 12%
- Excellent Precision CV < 3%
- HCT 0 - 70%



Technical Specifications

Hematocrit (HCT)	0 - 70%
Test Sample (Specimen Type)	Venous and Capillary Whole Blood
Test Sample Volume	0.5 µL
Glucose Unit	mg/dL or mmol/L
Measuring Range	10 - 630 mg/dL (0.56 - 35 mmol/L)
Reminder Alarm	4 Settings
Glucose Alarm	High (HI) and Low (LO)
Battery Life	Approximately 1,000 tests
Meter Dimensions	108L x 55W x 17H mm
Meter Weight	60 g without batteries
Strip Shelf Life at Delivery	≥ 24 months
Strip Storage Temperature	2 - 32°C

Package Illustration

Control Solution



Lancet Box



Meter Kit - Premium Pack



Test Strip Box



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ISO 15197, 2013

G.M.P. MEDICAL DEVICE

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Greater Measure for Life