

FORA GD20

Blood Glucose Monitoring System

Intended for
Multi-Patient Use

- Glucose Dehydrogenase (GDH) Technology
- No Significant Interferences
- Alternative Site Testing
- For Use with Fresh Capillary or Venous Whole Blood Samples



Key Features:



Avoid infection

Strip Ejection

No-Coding required

No-Coding

7 sec.



Within **7** seconds

Quick Result



Stores 448 test results with date and time

Large Memory



Only **0.7** μ L

Small Blood Sample



Data transmission for better management

PC Link

Blood Glucose Testing Steps:



1

Insert test strip



2

Apply blood



3

Results in 7 seconds

FORA GD20 Specifications:

Model Number	FORA GD20
Measurement Range	20 - 600 mg/dL (1.1 - 33.3 mmol/L)
Test Strip	FORA GD20 test strips
Sample Volume	0.7 μ L
Reaction Time	7 seconds
Coefficient of Variation	Less than 5%
Memory Capacity	448 results with date & time
Dimensions	86.9mm(L) x 51mm(W) x 15.8mm(H)
Weight	42.2g (w/o batteries)
Power Source	One CR2032 lithium battery
Data Output	Standard RS232 PC Interface

Item	Item #
FORA GD20 Meter	GD20FM01
FORA GD20 Control Solutions (High & Low)	GD20FCS01
FORA GD20 Test Strips (50 count)	GD20FS50
FORA GD20 Test Strips - Foil Wrapped (50 count)	GD20FFWS50



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