GIMA GLUCOSE MONITOR mg/dL with lancet device - GB,IT,SE,FI



Product Code	24108
Unit of sale	1 pc
Minimum order	1
Type	IVD - Self Test
Class	

UK-REP	Yes
CH-REP	No

RDM (NSIS)	1832226
CND	W0201060102
EAN/UPC	8023279241082
PARAF	980907036

Description

GIMA GLUCOSE MONITOR mg/dL

Glucose monitor with lancet device
Box and manual languages: GB, IT, SE, FI

Accurate and reliable glucose monitors for self testing andprofessional use.
Extensive clinical studies demonstrate the accuracy of Gima glucose monitoring system, powered by Acon, with fresh capillary, venous, neonatal blood samples.
Comply with ISO15197:2013/EN ISO15197:2015.

Technical Specifications

Technology: Biosensor/Electrochemical, Glucose dehydrogenase (GDH-FAD)
Calibration method: No coding
Result calibration: Plasma-equivalent
Test time: 5 seconds
Sample size: 0.6µL
Sample type: Fresh whole blood (capillary, venous, neonatal)
Test sites: Fingertip, forearm, palm
Hematocrit range: 10-70%
Memory storage: 1,000 results with date and time
Test averaging: 7, 14, 30, 60, 90-day averages
Data transfer: USB cable - optional
Control solution: 3 levels
Automatic shutoff: 2 minutes after last action
Battery: 2x CR 2032 3.0V coin cell batteries
Battery life: 3,000 measurements
Other functions: Automatic detection of insufficient sample / 2nd sample application allowed / Sample perturbation detection