

GIMACARE MULTI-PARAMETER MONITOR - 6 parameters - GB,FR,IT,ES



Product Code	24128
Unit of sale	1 pc
Minimum order	1
Type	IVD - Self Test
Class	

UK-REP	Yes
RDM (NSIS)	2557020
CND	W0201069099
EAN/UPC	4719893230055
PARAF	989373699
GMDN	56675

Description

GIMACARE MULTI-PARAMETER MONITOR 6 parameters - GB, FR, IT, ES

6 in 1 multiparameter diagnostic device for the periodic self-monitoring of various risk factors: blood glucose, β -ketone, lactate, total cholesterol, uric acid and hemoglobin. Ideal for both professional and homecare use. Results in 5 seconds.

Automatic strip identification system
Automatic strip recognition technology in one meter as guide to the right test.

Bluetooth connected device
Data transmission thanks to Bluetooth connection with the development of miniaturization and wireless communication.

Free connection to ProCheck App
3 coloured indication lights 1 colour indicator for correct strip insertion
- blue: strip guiding light 2 different colour indicators to understand whether results are low, high or in range
- green: within target range
- red: out of target range (low or high)

Additional features:
- automatic quality control
- before/after meal presettable
- strip ejector
- strip expiry date reminder
- auto sample loading detection
- auto electrode insertion detection

Supplied with lancing device, 10 sterile lancets, user guide, carrying case and user manual in GB, FR, IT, ES.
Strips not included.

Technical Specifications

Ketone warning: yes
Day average: 7, 14, 21, 28, 60, 90 days for blood glucose

Alarm: 4 daily alarms
Memory: 1000 measurements
Connection: Bluetooth
Power supply: 2 x 1.5 V AAA batteries
Size - weight: 102.5x59.6x21.8 mm - 64.4 g (without batteries)

Parameters: Blood Glucose
Measurement range: 10-800 mg/dL - 0.56-44.4 mmol/L
Sample size: 0.5 µl
Reaction time: 5 seconds

Parameters: Ketone
Measurement range: 0.1 - 8.0 mmol/L
Sample size: 0.8 µl
Reaction time: 10 seconds

Parameters: Lactate
Measurement range: 0.3 - 22 mmol/L
Sample size: 0.8 µl
Reaction time: 5 seconds

Parameters: Cholesterol
Measurement range: 100-400 mg/dL - 2.5-10.3 mmol/L
Sample size: 3.0 µl
Reaction time: 60 seconds

Parameters: Uric acid
Measurement range: 3-20 mg/dL - 178-1190 µmol/L
Sample size: 0.5 µl
Reaction time: 15 seconds

Parameters: Hemoglobin
Measurement range: 6.8 - 24 g/dL - 4.22-14.89 mmol/L
Sample size: 0.5 µl
Reaction time: 10 seconds