

6L 60 mg/dL & mmol/L



Specification of a target range for visual classification of the measurement result



Slim, modern design with integrated USB connector



Compatible with the free "beurer HealthManager Pro"* app

Starter set: Measuring device GL 60, lancing device LD 04, 10 lancet needles, 10 test strips, case, instructions for use, short instruction, blood glucose diary

Backlit display in landscape format

Dextrose as well as ketone warning on display

Measured value memory for 900 measurements with date, time and measurement marking

Easy measurement marking for optimized diabetes management: before eating, after eating, general marking

Calculating the average value for 7, 14, 30 or 90 days for

- all measurements
- marked measurements

Wide hematocrit range from 0-70%

Blood sample: fresh whole blood (capillary) or venous whole blood

Required volume of blood: 0.5 microlitres

Blood volume check: measurement only possible with sufficient sample of blood

Duration of measurement: approx. 5 seconds

Measurement range: 10-630 mg/dL / 0.56-35.0 mmol/L

Automatic switch-off: 2 minutes after last operation

Suitable for self-testing

Code-free

Plasma-calibrated

Integrated USB plug

Data transfer via Bluetooth® and USB

2 x 3 V CR 2032 Button cell batteries included

Product dimensions: 112.6 mm x 29.9 mm x 14.7 mm

Product weight: approx. 40 g

Fully fulfils EN ISO 15197:2015



Bluetooth





GL 60 mg/dL & mmol/L

beurer

operation.	10 0 010 10 0 00 00 70
Medical device, 5-year guarantee	
Sales unit: 5 / Shipping carton: 4 x 5	
Item no.: 463.55 (mg/dL)	463.57 (mmol/L)
EAN no.: 4211125463557 (mg/dL)	4211125463571 (mmol/L)
PZN no.: 16382624 (mg/dL)	16382630 (mmol/L)
HMV no.: XX.XX.XXXXXX (mg/dL)	XX.XX.XXXXXX (mmol/L)











List of system requirements and compatible devices

Subject to errors and changes GL60_2023-06-12_01_DS_EN_BEU