Blood Glucose
Measurement

Omnitest® 3
COULD IT BE EASIER?

ISO
15197:2013

Omnitest® 3

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NO CODING

After strip insertion,
Omnitest® 3 is ready for the
measurement. The code is
recognized automatically.
The intuitive menu navigation
ensures a simple and safe
handling.

ONLY 0.3 µL SAMPLE VOLUME

Omnitest® 3 gets along with
a minimum blood quantity of
0.3 µL. The test strip absorbs
the blood automatically and
starts the measurement as
soon as a sufficient sample
quantity is available.

3, 2, 1 – READY

In only 3 seconds Omnitest® 3
provides reliable results.
No other blood glucose
monitoring system is faster.
The measurement result is
displayed – depending on
the type of device – in mg/dL
or mmol/L.

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COULD IT BE EASIER?

Image: original size

SAFETY WITH A SINGLE CLICK

The convenient strip ejector allows for a hygienical test strip removal without touching it. A helpful feature – particularly if family members or professionals perform the measurement.

MARKING FUNCTION

To evaluate the effect of nutrition and medication on the blood glucose level, Omnitest® 3 provides a marking function. If required, a measurement result could be stored together with the chosen marker.

DATA ANALYSIS

Omnitest® 3 stores up to 365 results incl. date and time and calculates three different average values. All stored data can be transferred to a PC via an interface cable.

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COULD IT BE EASIER?

Omnitest® 3 is available in a convenient pouch – so that nothing gets lost on the way

- Auto on with strip insertion

- Auto off in 3 minutes when meter is not used

- Audible signal when sufficient sample is applied

- Display of the temperature

- 5 customizable alarms

- Calculation of 3 average values in the range 1 to 99 days can be selected

- Possibility to delete values

- Marking function for pre- and postmeal, after taking medication and control tests

- Pouch included, meter could be used without being removed from the pouch

- Rubber feet for stable stand

PLEASE NOTE
With Omnitest® 3, the measurement unit mg/dL or mmol/L is prefixed!

Omnitest® 3

AT A GLANCE

Sample volume	0.3 µL
Measuring time	3 seconds
Code	Automatic code recognition
Measuring range	0.6 – 33.3 mmol/L
Operating temperature	10 °C – 40 °C or 50 °F – 104 °F
Operating humidity	10 – 90 %
Hematocrit	20 – 60 % (0.6 – 8.3 mmol/L) 30 – 55 % (8.3 – 33.3 mmol/L)
Calibration	Plasma
Memory capacity	365 test results incl. date and time
Enzyme	Glucose oxidase
Dimensions	84 x 56 x 18 mm (L x W x H)
Weight	54 g (including batteries)
Power supply	2 x 3V Lithium batteries (CR2032)
Battery life	Minimum 3,000 tests
Data transfer to a computer	DIABASS® software (mediaspects GmbH), PC-cable is required. More info: www.bbraun.com/ diabetes-datamanagement
Fulfills the requirements of	ISO 15197:2013 and EN ISO 15197:2015