

HumaSens2.0

Blood Glucose Monitoring

Safety and convenience at its best

- > Results in only 5 seconds
- > Works with only 0.7 µl capillary blood
- > Safe and easy to use



Human

Diagnostics Worldwide

HumaSens2.0

Glucose Meter

Safety and convenience at its best

- > Strip ejector to minimize infection risk
- > Large memory and averaging functions
- > Strip and control with long shelf life



Easy handling

- > Symmetric meter design – can be used with either hand
- > Large character display – easy to read
- > Clear display icons – necessary information at a glance

Convenience and economy

- > Only 0.7 µl sample volume
- > Results in 5 sec
- > Long-lasting battery (1,000 results)

Reliability and safety

- > High accuracy testing according to ISO 15197:2013
- > Easy coding with code card



Glucose Test Strips Blue

Technical Data

Technology	Electrochemical biosensor
Sample	Fresh capillary whole blood
Measurement range	20 - 600 mg/dl (1.1 - 33.3 mmol/l)
Battery lifetime	Approx. 1,000 results
Memory	360
Temperature range	10 ... 40 °C
Altitude range	Sea level - 10,000 ft (3,250 m)
Hematocrit range	25 - 60 %
Measurement time	5 sec
Sampling volume	0.7 µl
Calibration	Plasma calibrated
Open vial stability (strips)	3 months
Open vial stability (controls)	3 months

Ordering Information

	Unit/Size	REF
HumaSens2.0 Starter Pack	1 pack	17560



Reagents

Glucose Test Strips Blue*	2 x 25 pcs	17562
Glucose Test Strips Blue*	1 x 10 pcs	17562 / 2
Glucose Control Solution*	2 x 2 ml	17562/10

* usable for HumaSens2.0, HumaSens2.0^{plus}, HumaSens, HumaSens^{plus}

