HumaSens Glucose Meter

Designed for Convenience & Safety

- > State-of-the-art
- > Fast
- > Easy to use

POINT OF CARE

HumaSens Human Code M GLUC E T° mg/dL mmol/L C 18/88 DAY. A 18:88M M Set



Diagnostics Worldwide

www.HumaSens.com

HumaSens Glucose Meter

Designed for Convenience & Safety

- > Fast measurement
- > Minimal sample volume
- > Long strip shelf life
- > Large memory

Easy handling

- Symmetric meter design can be used with either hand
- > Intuitive user guidance
- > Large-numbered display easy to read
- > Easy-to-use PC data monitoring software

Convenience and economy

- > Only 1 µl sample volume
- > Long-lasting battery for 1000 measurements
- > 10 sec. to result
- > Automatic switch-on and off

Reliability and safety

- Adjustable penetration depth with lancing device
- Manual entry option for patient condition index
- > Easy coding with code card



Get more information at www.HumaSens.com

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Technical Data	HumaSens		
Measurement range	20 – 600 mg/dl		
	(1.1 – 33.3 mmol/l)		
Battery lifetime	Approx. 1000 results		
Memory space	360 results		
Temperature range	10 40 °C		
Altitude range	Sea level – 10 000 ft (3250 m)		
HCT range	30 - 55 %		
Technology	Electrochemical Biosensor		
	(Glucose oxidase)		
Calibration type	Plasma calibrated		
Shelf life (strips)	24 months		
Open vial stability (strips)	3 months		

Available Products

HumaSens starter pack	(complete)	GB, D, F, E	1 pack	17540
	(complete)	P, BG, RO, PL	1 pack	17540/E2
	(reduced*)	GB, D, F, E	1 pack	17540-1
Glucose test strips		GB, D, F, E	2 x 25 pieces	17542/25
		P, BG, RO, PL	2 x 25 pieces	17542/25/E2
Glucose control solution	normal	GB, D, F, E	2 x 4 ml	17545
		P, BG, RO, PL	2 x 4 ml	17545/E2
Lancets			100 pieces	17543
Lancing device			1 piece	17544
Patient diary			1 piece	17540/100
PC monitoring software			1 piece	17550
PC connector cable			1 piece	17549
HumaSens spare pack			5 meter	17540/5
Battery set			2 pieces	17548

languages

* without lancets and lancing device

GB=English, D=German, F=French, E=Spanish, P=Portuguese, BG=Bulgarian, RO=Romanian, PL=Polish



Cat. No.

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