

BETACHEK® G5

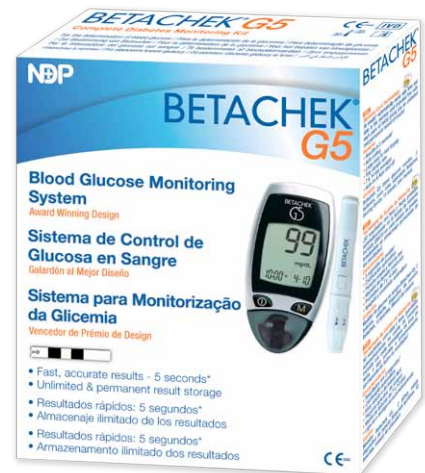


with unique
Memory Card
Technology!

Complete diabetes monitoring system with
unique Memory Card technology offering
permanent & unlimited memory!

Advanced Features **Award Winning Design**

- Results in 5 seconds
- Auto coding
- Unlimited result storage
- Small sample required
- 7 & 14 day averages
- Compact ergonomic design
- Multiple safety features
- Simple to use
- Auto on & auto shut off
- Large easy to read display
- Visual cross check of meter results
- Excellent correlation with lab
- Australian Design of the Year Award winner



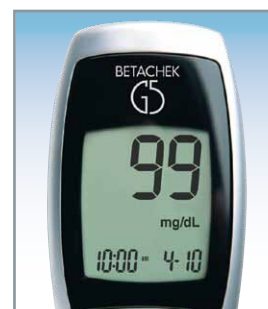
2 simple steps to monitor blood glucose



Insert test strip



Apply blood



Results!

BETACHEK® G5

G5 Design:

The Betachek G5 was recognised for its innovative design and technology by receiving the Design Award of the Year. The ADA committee stated the “streamlined form and brilliant software-electronics capability provide the world’s fastest and most accurate diabetes test”.

G5 Memory Card Technology:

The Betachek G5 is the worlds first Memory Card technology blood glucose meter which offers unlimited result storage.

Test results are automatically and permanently saved to memory card, assisting you to maintain a complete clinical history of your glucose levels, without having to transfer results to a computer or diary.

G5 Meter Kit Contents:

Betachek G5 Meter (& batteries)
Betachek Lancing Deveice
10 lancets
Carry case
User manual
Test instructions



G5 Test Strip Contents:

50 Betachek G5 blood glucose test strips
Memory / Coding card
Test instructions

Other Consumables

Box of 100 lancets

Betachek G5 Technical Specifications

Test Time	Approx. 5 seconds
Measuring method	Reflex photometry
Assay method	Glucose Oxidase
Blood sample	Fresh capillary blood
Sample size	1-2µl
Permanent Memory	50 readings with time and date (new card supplied free with each pack)
Meter Memory	250 readings with time and date
Batteries	2 button batteries type LR44 (Panasonic) or A76 (Ucar) V13GA (Varta) or G13 (Toshiba); alternatively, 2 lithium batteries type CR1/3N (Varta) or DL1/3N (Duracell)
Battery life	2000 tests or 1 year
Measuring range	10-500mg/dL (0.6 – 27.7 mmol/L)
Auto power off	120 seconds
Temperature	During testing: 10°C - 40°C (50 - 104°F) During storage without battery: -40°C to + 70°C (-40°F to + 158°F) During storage with battery: -10°C to +50°C (-10°F to 122°F)
Atmospheric Humidity	During testing <85% relative humidity During storage <95% relative humidity
Altitude	Sea level to 4000m
Dimensions	91.5 x 58 x 19.5mm
Weight	Approx. 55g
Item/Serial Number	Located on meter label
Safety Class	III