



Abbott Freestyle Optium Neo Meter Kit

\$107.95

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Details

The Abbott Freestyle Optium Neo Meter Kit is designed for easy and stress-free testing. Intuitive setup and simple icon-driven menus minimize the hassle from blood glucose monitoring. In addition, the Abbott Freestyle Optium Neo Meter Kit is the only leading system in the market with the technology to test blood glucose and ketone in the same meter and test strips.

Features:

- Accurate blood glucose & blood ketone testing 1,2
- Trend indicators highlight when your blood glucose patterns need attention



- Insulin logging helps you track your insulin doses
- Clear, sharp screen is icon driven & easy to read¹ even in direct sunlight
- No chip or coding required
- Fast 5 second test time
- Small blood sample required 0.6 µl
- Individually foil-wrapped strips protect from air & moisture, are convenient to store & carry
- Meets current ISO 15197:2013 system accuracy standard
- FreeStyle Auto-Assist Neo compatible – download up to 1000 events & print or email reports

Accessories:

- Easy Touch Lancing Device
- Thin Lancets
- Carrying Case
- User's Manual
- Logbook

Important

You must not rely on the information on this site as an alternative to medical advice from your medical physician or other qualified healthcare provider. Consult your healthcare provider immediately if you think that you may have a medical emergency or for the diagnosis and treatment of injuries. Always seek the advice of your physician or other qualified healthcare provider before starting any new treatment or with any questions that you may have regarding a medical condition or injury.

FreeStyle Optium Neo FAQs

What does the FreeStyle Optium Neo measure?

Both blood glucose and blood ketones, for people managing diabetes — glucose in about 5 seconds and ketones in about 10 seconds.

What is in the kit?

The meter, a carry case, test strips, a lancing device and lancets, a USB cable and a step-by-step setup guide.



What test strips does it use?

FreeStyle Optium blood glucose test strips for glucose, and FreeStyle Optium blood beta-ketone test strips for ketones.

Why test blood ketones?

Ketone testing helps people with diabetes detect and manage the risk of ketoacidosis, especially when unwell or when glucose is high.

How much blood does it need?

A tiny sample — around 0.6 microlitres.

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