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› SINOCARE SAFE ACCU Blood Glucose Monitor/Machine | With 25 Strips and Lancets, One Lancet Device | No Coding required, 200 Memory, Upto 28 Days Average | Safe, Accurate and Reliable Glucometer

sinocare SafeAccu25

SINOCARE SAFE ACCU Blood Glucose Monitor User Manual

Model: SafeAccu25

INTRODUCTION

The Sinocare Safe-Accu Blood Glucose Monitor is designed for self-testing of blood glucose levels. This device provides a safe, accurate, and reliable method for monitoring blood sugar, crucial for managing diabetes. Sinocare, with over two decades of experience in the Blood Glucose Monitor (BGM) industry, is committed to innovation in biosensor technology and the development of rapid diagnostic testing products.

PRODUCT OVERVIEW

The Sinocare Safe-Accu Blood Glucose Testing Kit includes all necessary components for immediate use:

- Sinocare Safe-Accu Blood Glucose Monitor
- Test Strips (25 count)
- Lancets
- Pain-free Lancing Device
- Carrying Case
- User Manual



Image: Complete Sinocare Safe-Accu Blood Glucose Monitor kit, including the monitor, test strips, lancets, lancing device, and carrying case.

KEY FEATURES

- **Low Cost and High Performance:** An affordable, full-featured glucometer suitable for long-term use.
- **Precise & Easy to Use:** Code-free test strips, providing results in just 10 seconds with a small 0.6 microliters blood sample volume.
- **Convenient:** Exquisite and lightweight design, making it easy to carry for testing anywhere, anytime.
- **Large Memory Capacity:** Stores up to 200 test results, with the ability to display 7-day, 14-day, and 28-day average data for easy historical tracking.



Image: Visual representation of key features including large memory, convenience, accuracy, fast results, ease of use, small sample size, and portability.



Image: Highlights of 10-second test time, 0.6µL tiny blood sample, and no coding required for the test strips.

With FAD-GDH system and medical grade standard to guarantee high Accuracy for all diabetics. Can be used with confidence.



**please use the test strip within the valid time
(Six months after opening).**

Image: Illustration of the 200-memory capacity and average value calculations for 7, 14, and 28 days.

SETUP

Before performing a blood glucose test, ensure you have all components ready and understand their function.

Preparing the Lancing Device:

1. Pull off the end cap of the lancing device.
2. Push a new lancet firmly into the holder until it clicks into place.
3. Remove the lancet top by twisting it off. Save the top for safe disposal of the used lancet.
4. Replace the end cap onto the lancing device.
5. Turn the depth dial to your desired lancing depth (usually 2-3 for most users).
6. Gently pull the arming barrel until a click is heard, indicating it is ready to use.

0.6µl MICRO BLOOD SAMPLING

Using the siphon principle design, the blood sample is quickly and automatically inhaled when it touches the test strip, which greatly reduces the volume of blood collected and reduces the probability of repeated measurements due to insufficient blood sampling.



Image: Step-by-step visual guide for setting up the lancing device, from inserting the lancet to adjusting the depth and arming the device.

OPERATING INSTRUCTIONS

Follow these steps to perform a blood glucose test:

1. Wash your hands thoroughly with soap and warm water, then dry them completely.
2. Insert a new test strip into the meter. The meter will turn on automatically.
3. Prepare your lancing device as described in the "Setup" section.
4. Prick the side of your fingertip with the lancing device. Gently squeeze your finger to form a small drop of blood.
5. Touch the tip of the test strip to the blood drop. The strip will automatically draw the blood into the reaction area. Ensure sufficient blood volume is applied.
6. The meter will display your blood glucose result in 10 seconds.
7. Record your result if necessary.
8. Dispose of the used test strip and lancet safely in a sharps container.

200 Memories

LARGE MEMORISE

200 memory capacity with time stamp help you better to understand the blood glucose changes.



6.2
mmol/L

7 days
average

6.1
mmol/L

14 days
average

5.7
mmol/L

28days
average

Image: Demonstrates correct blood sampling technique and how the test strip draws blood. Also shows examples of sufficient and insufficient blood volume.

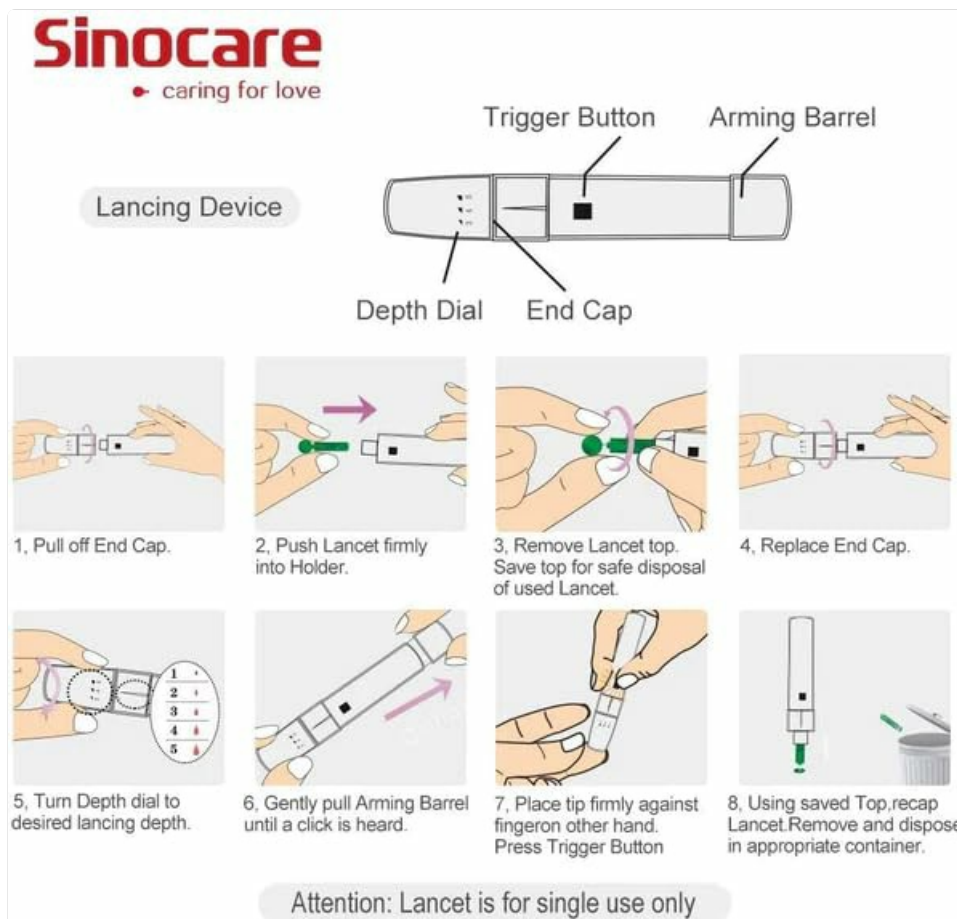


Image: Illustrates the 0.6μL micro blood sampling principle, showing a user performing a test with the device.

MAINTENANCE

Cleaning the Meter:

Wipe the meter's exterior with a soft cloth dampened with mild detergent or a 70% alcohol solution. Do not immerse the meter in water or any liquid. Ensure no liquid enters the test strip port.

Storage:

- Store the meter and test strips in a cool, dry place, away from direct sunlight and extreme temperatures.
- Keep test strips in their original vial with the cap tightly closed to protect them from moisture.
- Use test strips within the valid time frame, typically six months after opening the vial.

TROUBLESHOOTING

If you encounter issues with your Sinocare Safe-Accu Blood Glucose Monitor, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Meter does not turn on.	No test strip inserted or strip inserted incorrectly.	Insert a new test strip correctly into the strip port.
Error message displayed.	Insufficient blood sample, damaged test strip, or extreme temperature.	Ensure adequate blood sample. Use a new test strip. Perform test within recommended temperature range.

Problem	Possible Cause	Solution
Inaccurate readings.	Expired test strips, improper storage, or incorrect testing procedure.	Check test strip expiry date. Store strips properly. Review operating instructions carefully. Consult a healthcare professional if concerns persist.

SPECIFICATIONS

Feature	Detail
Brand	Sinocare
Model Number	SafeAccu25
Measurement Unit	mmol/L (UK standard)
Test Time	10 seconds
Blood Sample Volume	0.6 microliters
Memory Capacity	200 test results
Average Data	7, 14, and 28 days
Item Weight	200 g
Product Dimensions	18.5 x 6 x 16.5 cm
Country of Origin	India
Included Components	Glucometer Device, Strips, Lancets and Lancet Device

IMPORTANT INFORMATION

Indications: This device is indicated for individuals with diabetes mellitus for self-monitoring of blood glucose levels. Always consult with your healthcare professional for interpretation of results and for any medical advice.

WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the contact details provided in the packaging or visit the official Sinocare website. Keep your purchase receipt as proof of purchase for any warranty claims.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Answered questions about this manual

How do I configure the measurement unit to mmol/L on the Sinocare SafeAccu25 blood glucose monitor?

Based on the manual for the Sinocare SafeAccu25, the device is pre-set to a specific measurement unit (mmol/L for the UK/International standard). It is important to note that most Sinocare monitors are factory-set and...

[Read full answer](#)