

sinocare Safe-AQ Angel Teststreifen 50

sinocare Safe-AQ Angel Blood Glucose Test Strips Instruction Manual

Model: Safe-AQ Angel Teststreifen 50

INTRODUCTION

This instruction manual provides essential information for the proper use and care of sinocare Safe-AQ Angel Blood Glucose Test Strips and Sinodraw Soft Twist Lancets. These products are designed for self-testing of blood glucose levels and are compatible with the sinocare Safe-AQ Angel Blood Glucose Meter. Please read this manual thoroughly before use to ensure accurate results and safe operation.

PRODUCT OVERVIEW



Image: Packaging for sinocare Safe-AQ Angel Blood Glucose Test Strips (left) and Sinodraw Soft Twist Lancets (right). The test strip box indicates compatibility with the Safe-AQ Angel meter, requires 0.6µL blood, and provides reliable results. The lancet box specifies 50 sterile 28G lancets for blood sampling, suitable for most lancing devices, and for single use only.

The sinocare Safe-AQ Angel Test Strips and Lancets kit includes:

- 50 Safe-AQ Angel Blood Glucose Test Strips (in vial)
- 50 Sinodraw Soft Twist Lancets (28G)

Key features of the test strips:

- **Compatibility:** Specifically designed for use with the sinocare Safe-AQ Angel Blood Glucose Meter.
- **Small Blood Volume:** Requires only 0.6 microliters (μL) of blood for accurate measurement.
- **Fast Results:** Provides blood glucose readings in just 5 seconds.
- **Reliable:** Engineered to minimize interference for consistent and accurate results.
- **Shelf Life:** Test strips have a shelf life of 24 months from the manufacturing date and remain stable for 6 months after the vial is first opened.

The lancets are sterile, single-use devices for blood sampling, compatible with most lancing devices.

SETUP

1. **Prepare Lancing Device:** Insert a new, sterile Sinodraw Soft Twist Lancet into your lancing device according to the lancing device's instructions. Twist off the protective cap of the lancet.
2. **Prepare Meter:** Ensure your sinocare Safe-AQ Angel Blood Glucose Meter is clean and ready for use.
3. **Insert Test Strip:** Carefully insert a new Safe-AQ Angel Test Strip into the test strip port of your meter. The meter should turn on automatically or display a prompt indicating it is ready for a blood sample.

OPERATING INSTRUCTIONS

These test strips are for *in vitro diagnostic use only*. They are suitable for testing capillary whole blood and venous whole blood samples.

1. **Wash Hands:** Wash your hands thoroughly with soap and warm water, then dry them completely.
2. **Obtain Blood Sample:** Use the lancing device to obtain a small drop of blood (approximately 0.6 μL) from your fingertip or an alternative site as recommended by your healthcare professional.
3. **Apply Blood to Strip:** Gently touch the tip of the test strip to the blood drop. The blood will be drawn into the strip automatically. Do not smear the blood.
4. **Read Results:** The meter will begin counting down, and your blood glucose result will appear on the display in approximately 5 seconds.
5. **Record Results:** It is recommended to record your results in a logbook or a compatible app.
6. **Dispose Safely:** After use, safely dispose of the used test strip and lancet in a sharps container or according to local regulations.

MAINTENANCE AND STORAGE

- **Test Strip Storage:** Store test strips in their original vial with the cap tightly closed. Keep them in a cool, dry place away from direct sunlight and heat. Do not refrigerate.
- **Shelf Life:** Test strips are stable for 24 months from the manufacturing date. Once the vial is opened, the test strips are stable for 6 months. Write the opening date on the vial label.
- **Lancet Storage:** Store lancets in their original packaging in a cool, dry place.
- **Disposal:** Always dispose of used test strips and lancets in a puncture-resistant sharps container. Follow all local regulations for the disposal of medical waste.

- **Cleaning:** Keep the meter and test strip port clean and free from dust or debris. Refer to your meter's manual for specific cleaning instructions.

TROUBLESHOOTING

If you encounter issues with your blood glucose testing, consider the following:

- **Inaccurate Readings:** Ensure the test strip vial cap was tightly closed after each use. Check the expiration date of the test strips. Verify that the meter is clean and functioning correctly.
- **Error Messages:** Refer to your sinocare Safe-AQ Angel Blood Glucose Meter's instruction manual for specific error codes and their solutions.
- **Insufficient Blood Sample:** If the meter indicates an insufficient blood sample, apply a new drop of blood to a new test strip. Do not add more blood to an already used strip.
- **No Reading:** Ensure the test strip is fully inserted into the meter. Check the meter's battery level.

If problems persist, contact sinocare customer support or consult your healthcare professional.

SPECIFICATIONS

Product Name	sinocare Safe-AQ Angel Blood Glucose Test Strips & Sinodraw Soft Twist Lancets
Model Number	Safe-AQ Angel Teststreifen 50
Brand	sinocare
Contents	50 Test Strips, 50 Lancets
Blood Sample Volume	0.6 µL
Measurement Time	5 seconds
Lancet Gauge	28G
Test Strip Shelf Life	24 months (unopened), 6 months (after opening)
Dimensions (Package)	11.4 x 6.2 x 4.1 cm
Weight (Package)	83 grams
Manufacturer	Changsha Sinocare Inc.
ASIN	B0CW8VP9FR

WARRANTY AND SUPPORT

For specific warranty information regarding sinocare Safe-AQ Angel Blood Glucose Test Strips and Sinodraw Soft Twist Lancets, please refer to the documentation included with your purchase or contact sinocare customer support directly. Support contact details can typically be found on the product packaging or the manufacturer's official website.

Manufacturer: Changsha Sinocare Inc.

European Authorized Representative: Emergo Europe, Prinsessegracht 20, 2514 AP The Hague, The Netherlands.

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