





IMPORTANT SAFETY PRECAUTIONS

● The DS-W Blood Glucose Monitoring System is intended to be used for the quantitative measurement of glucose (sugar) in fresh capillary whole blood samples drawn from the fingertips, forearm, or palm.

● **This meter is an aid to monitor the effectiveness of diabetes control, not intended to diagnose or screen for diabetes.**

● **DO NOT share this meter and lancing device with others!** This product is not suitable for newborns.

● **DO NOT use accessories that are not specified by the manufacturer.** AUVON DS-W Blood Glucose Test Strips should only be used with DS-W Blood Glucose Meter, as other test strips might cause inaccurate readings.

● **DO NOT compare AUVON's blood sugar test results with those of hospitals or other companies;** DO NOT measure the blood sugar twice in a row. Please refer to page 39-41 "Why comparing blood glucose readings is not recommended" for specific reasons and detailed explanations.

● Please use AUVON lancets and unopened test strips within the expiration date (5 years for the lancets and 18 months for the test strips). The opened test strips should be used only within 3 months once it's opened. Don't use it if the lancet is broken or the test strip is damp.

● DO NOT use the equipment in places where aerosol sprays are being used, or where oxygen is being administered.

● DO NOT use this instrument in close proximity to sources of strong electromagnetic radiation, as this may interfere with the accurate operation.

● ISO 15197 Standards: Most glucose meters are well designed and give reasonably accurate test results. Blood glucose meters are considered clinically accurate if the result is within ± 15 mg/dL (< 100 mg/dL) or $\pm 15\%$ (≥ 100 mg/dL) after comparing with YSI (ISO standard analyzer) based on the ISO 15197 standard. So the accuracy of the product within ± 15 mg/dL (< 100 mg/dL) or $\pm 15\%$ (≥ 100 mg/dL) of the error is within the normal range.

● Please keep the meter clean and avoid direct sunlight.

● Keep the device and testing equipment away from young children. Small items such as the battery cover, batteries, test strips, lancets, and vial caps are choking hazards.

● All parts of the kit are considered biohazardous and can potentially transmit infectious diseases, even after you have performed cleaning and disinfection. The test strips and lancets should be disposed of to avoid cross infection.

● Proper maintenance and periodic control solution tests are essential to the longevity of your device. If you are concerned about your accuracy of measurement, please contact our customer service at support@iauvon.com

Quick Guide

AUVON® Blood Glucose Monitoring System



- For Self-testing
- For in vitro diagnostic use.
- Read instructions before use.

For assistance, please contact our Customer Service at support@iauvon.com or your healthcare professional.