

IIIGlucose *Plus* Specifications Summary



| iGlucose [®] Plus Product Features and Information | |
|---|---|
| Test Strip Insertion | Horizontal Test Strip Insertion |
| Notifications and Reminders* | Personalized and sent from healthcare provider (example, dietary and pharmacy reminders) |
| Meter Display Language* | English and Spanish |
| Minimum Blood Sample Size | 0.75 microliters |
| Test Time | 5 seconds |
| Blood Glucose Measurement Range | 20 - 600 mg/dL |
| Data Transmission | Cellular connectivity to our Private Data Network via multicarrier SIM technology |
| Time and Date | Automatically set with cellular connection Can manually set up within meter |
| Battery | Rechargeable 3.7 Volt Lithium (about 500 tests per charge) |
| Test Strip and Control Solution Storage | 39°-86° F (4 - 30° C) and 10-90% Relative Humidity |
| Meter Operating Range | 50°-104° F (10°-40° C) |
| Meter Storage and Transportation Range | 14°-140° F (-10°-60° C) |
| Hematocrit Range | 20-60% |
| Maximum Altitude | 10,000 feet (3,048 meters) |
| Turn Meter "On" | Press and hold "Home" button until display comes on |
| Meter Display | Backlight, 36.6mm x 49mm, Color |
| Blood Glucose Reference | Fresh capillary, whole blood |
| Unit Measurement | mg/dL |
| Neonatal, Diagnosis, Screening | Not approved for use |
| Multi-Patient Use | Not approved for use |
| Test Strip Shelf Life | 3 months (after opening) |
| Interferences | Uric Acid >9 mg/dL Cholesterol >600 mg/dL Ascorbic Acid (Vitamin C) >5 mg/dL |
| Meal Marker Option | Can assign a "Before Meal" (Full Apple Icon) or "After Meal" (Eaten Apple Icon) marker to readings |
| Memory (Number of readings stored) | 500 (with date and time) |
| Blood Glucose Averages | In meter: 7, 14, 30, 60 and 90 days |
| Meter Warranty | 5 years |
| Auto-Code | Automatic detection of code number on test strip No manual entry required |
| Airplane Mode | Includes Airplane Mode setting for ease-of-use while traveling |

| iGlucose® <i>Plus</i> Display Icons | |
|-------------------------------------|--|
| - | Indicates a control solution test result |
| mg/dL | Unit of test result |
| 109 mg/dL | Test result |
| | Battery fully charges |
| | Battery is low and must be recharged |
| (| Indicates "Before Meal" marker |
| 1 | Indicates "After Meal" marker |
| Ψ.il | Indicates that the cellular network is connected |
| A | Indicates when to apply a blood drop |
| | Indicates when to apply a control solution drop |

*Features available in future release.

Customer Support - Call 844.445.8267 or email support@iglucose.com



III **Glucose Plus** Specifications Summary



| iGlucose [®] Plus Display Error Messages | |
|---|--|
| HI | Result is above 600mg/dL - repeat test with new strip, contact healthcare professional if result is still "HI" |
| LO | Result is below 20mg/dL - repeat test with new strip, contact healthcare professional if result is still "LO" |
| Low battery shutdown | Battery is low - charge the battery |
| Standby Mode Sciencese traditional provided and provided Temperature error, operating temperature most be within Sci 1047 Exercise* Autoport | Temperature out of range – move to an area within range and test again in 45 minutes |
| Standby Mode FIGULCOSE 12 OMM 107/2024 Sampling error, please insert new aitip and retest | Blood applied to test strip before "Apply a drop of blood" appears - discard strip and repeat test |
| Standby Mode CCUCCSE 12 OMA 0107/02A Insert a new text strop, wait for prompt* & retext | The inserted strip has been used or damaged – insert a new test strip |
| Standby Mode CICLCOSE 12 OMA 0107/2024 Device malfunction, pelse test with control solution | The meter has malfunctioned – Do a quality control test or press reset switch |
| Standby Mode Ficil Licose 12 30M 01/07/2024 Signal faller, please inset new stop | Meter detects an abnormal signal during test - repeat the test using a new test strip |
| Standby Mode FICULCOSE 12 OMA 10107024 Strip error, Jessas elect strip and re-insert | Meter detects a strip code error - remove strip, check it and reinsert, discard strip and retest with a new one if still unsuccessful |
| Standby Mode SCILCOSE 12 OMA 0157/2024 Low blood volume, please insert new stip and retest Etmos* Armson | The applied blood sample is insufficient – discard strip and repeat test with new strip, filling the blood sample window on strip |
| Standby Mode Ciclu Cocse va doM of 107/024 Auto-coding error, please call custome service | Issue calibrating meter – Remove test strip, turn off meter by pressing "Home" button for 3 seconds, turn on meter and insert test strip |
| Standby Mode CLUCOSP I SSAM Votope Error BOM Votope Error | Meter has malfunctioned - restart the meter and test |