



Blood Glucose Monitoring System

Model: HS200



Patent Nos:
US 10,004,443 B2
US 9,763,612 B2
I563980, I563979
ZL 2014 1 0140609.9
ZL 2014 1 0142578.0
Other patents pending

- Advanced GDH- FAD Technology (applicable for wide HCT range: 0-70%)
- Auto Coding
- 5 seconds Fast Test Time
- Measures with Small Blood Sample
- Insufficient Blood Sample Volume Detection
- 7/14/30 Days Average for blood glucose patterns tracking
- Stores up to 500 Results
- Easy-slide Strip Ejector
- Error Indicator
- Bluetooth® low energy Technology (optional)
- PC Link (optional)
- Alternative Sites Testing Approved (Cap optional)



Insert HS200 test strip



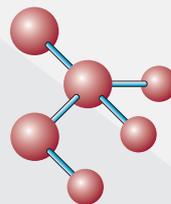
Apply blood sample



Result in 5 seconds

Advanced GDH-FAD Technology

The GDH-FAD test strips can eliminate interference from oxygen variations and non-glucose sugar such as maltose and galactose, providing you with the most reliable and accurate results.



GDH-FAD

Enzyme	GDH-FAD	GDH-PQQ	GOD
Affected by Oxygen	No	No	Yes
Affected by Galactose	No	Yes	No
Affected by Maltose	No	Yes	No

Storage and Transportation Condition
-20°C - 50°C, < 90% RH
700 - 1060 hPa