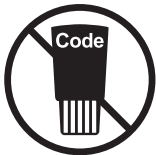


MultiSure™ GK Link

Blood Glucose and Ketone Monitoring System



Autocode



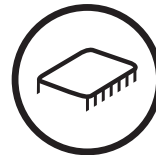
Small Blood Sample



Fast Result



Strip Ejection



Large Memory



Bluetooth

MultiSure GK Link Blood Glucose and Ketone Monitoring System offers a quick and easy way to test both glucose and ketone concentration in blood using separate test strips. Blood glucose testing requires 0.5µL of blood and result can be obtained in 5 seconds. Ketone testing requires 0.8µL of blood and result can be obtained in 8 seconds. All test results can be uploaded to a smart mobile device seamlessly via Bluetooth.

APEXBIO™

MultiSure™ GK Link Blood Glucose and Ketone Monitoring System

Ketones are formed when body turns to fat for energy. Ketone bodies are made and can accumulate in the body when burning fat. For diabetic patients, formation of ketone bodies may become a problem when there is not enough insulin in the body.

Untreated high blood glucose with positive ketones can lead to a life-threatening condition called diabetic ketoacidosis (DKA).

Ketone (n.d.). University of California, San Francisco, Diabetes Education Online. Retrieved Oct. 23, 2014, from <http://dtc.ucsf.edu/types-of-diabetes> Erika Gebel (2013). How to Avoid DKA, American Diabetes Association. Retrieved from <http://www.diabetesforecast.org/2013/mar/how-to-avoid-dka.html>

Easy to use



1. Easy Insertion



2. For Fingertip Testing



3. Apply Sample



4. Fast Results / Data Transmission via BLE

Specifications

Test Range: Glucose: 20-600 mg/dL / Ketone: 0.1-8.0 mmol/L

Test Time: Glucose: 5 seconds / Ketone: 8 seconds

Sample Size: Glucose: 0.5µL / Ketone: 0.8µL

Hematocrit Range: Glucose: 20-60% / Ketone: 20-60%

Memory: Glucose: 730 / Ketone: 100 Test Results

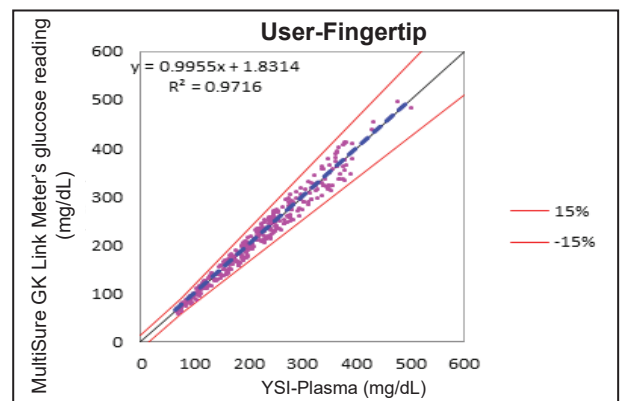
Data Transfer: Bluetooth / PC Link

Battery: 2 x CR 2032 3V Lithium Coin Cell Batteries

Dimensions: 88L x 60W x 16.5H (mm)

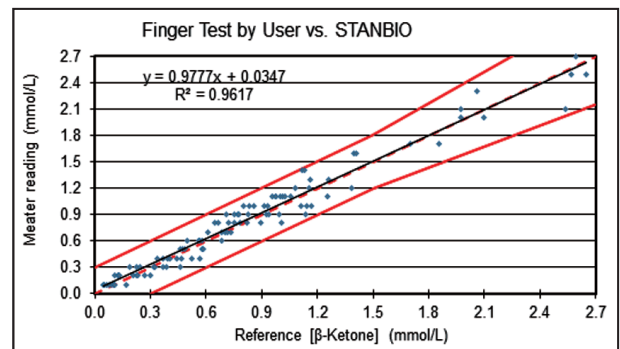
Weight: 54g without Batteries

Glucose Testing Performance



Sample Site	Slope	Intercept	R ²	N	Glucose range (mg/dL)
Fingertip	0.9955	1.8314	0.9716	350	65 - 500

Ketone Testing Performance



Sample Site	Slope	Intercept	R ²	N	Ketone concentration (mg/dL)
Fingertip	0.9777	0.0347	0.9617	100	0.05 - 2.65

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* Actual content of the product is subject to change without notice.

