

Results you can trust from a meter designed for performance.

Built with industry leading specifications, the On Call Sure platform is equipped to **handle the demands** of professional channels.



Clinically Proven Accuracy



FAD-GDH Enzyme
Advantage of venous and arterial testing



Wide Hematocrit Range



 **Bluetooth®**

INTEGRATED BLUETOOTH
CONSULT YOUR LOCAL
DISTRIBUTOR FOR CURRENT
MOBILE APP COMPATIBILITY

On Call Sure and Sure Sync

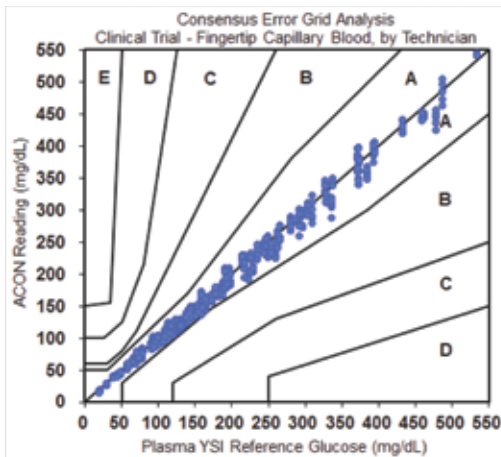
SPECIFICATIONS & FEATURES

- On Call® Sure and On Call® Sure Sync use the same strip technology
- 0.6 uL Sample Size
- Results in 5 seconds
- 10 – 70% HCT Range
- FAD-GDH Enzyme offers advantage of venous blood testing and is validated for neonatal testing
- Auto-coding
- Active HCT Correction
- Individually foil wrapped strips
- Large, easy-view display
- Now Compatible with the diasend® solution by glooko

diasend.
by glooko

Clinically Proven Accuracy

Equivalent correlation to the reference method provides evidence of high accurate results with capillary blood samples from fingertip.



Finger Sample Site Tested by Technician			
System Accuracy Results for Glucose Concentration <5.55 mmol/L (<100 mg/dL)			
Within ±0.28 mmol/L (Within ±5 mg/dL)	Within ±0.56 mmol/L (Within ±10 mg/dL)	Within ±0.83 mmol/L (Within ±15 mg/dL)	
156 / 216 (72.2%)	214 / 216 (99.1%)	216 / 216 (100.0%)	
System Accuracy Results for Glucose Concentration ≥5.55 mmol/L (≥100 mg/dL)			
Within ±5%	Within ±10%	Within ±12%	Within ±15%
335 / 582 (57.6%)	530 / 582 (91.1%)	566 / 582 (97.3%)	582 / 582 (100.0%)
System Accuracy Results for Glucose Concentrations Between 1.09mmol/L (19.6mg/dL) and 29.6mmol/L (533.5mg/dL)			
Within ±0.83mmol/L (±15mg/dL) or ±15%			
798 / 798 (100%)			
Within ±0.56mmol/L (±10mg/dL) or ±12%			
780 / 798 (97.7%)			

*Venous, Arterial and Neonatal results are available upon request.

Ordering Information

PRODUCT NAME	CATALOG NO.	CONTENTS
On Call® Sure Blood Glucose Monitoring System	G115-10U	1 meter, 10 strips, 1 lancing device, 10 lancets, 1 control
	G115-11U	1 meter, 1 lancing device
On Call® Sure Blood Glucose Meter	G115-12U	1 meter, 1 control, 1 lancing device, 10 lancets
	G115-13U	1 meter, 1 control
On Call® Sure Sync Blood Glucose Monitoring System	G115-10W	1 meter, 10 strips, 1 lancing device, 10 lancets, 1 control
	G115-11W	1 meter, 1 lancing device
On Call® Sure Sync Blood Glucose Meter	G115-12W	1 meter, 1 control, 1 lancing device, 10 lancets
	G115-13W	1 meter, 1 control
On Call® Sure Sure Test Strips	G135-10U	25 Test Strips (25/vial, 1 vial/kit)
		50 Test Strips (25/vial, 2 vials/kit)
		100 Test Strips (25/vial, 4 vials/kit)
		50 Test Strips (50/vial, 1 vial/kit)
G135-11U	100 Test Strips (50/vial, 2 vials/kit)	
	25 Test Strips (pouched packaging, 25 pouches/kit)	
G135-11U	50 Test Strips (pouched packaging, 50 pouches/kit)	
On Call® Sure Sure Control Solution	G125-12U	Control Solution (level 0, level 1, level 2)
On Call® Sure Lancets	G124-10A	100 Lancets (25/bag)
On Call® Sure Lancing Device	G124-11A	1 Lancing Device



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