

HemoCue® Glucose 201 System



Accurate Answers With Full Confidence

The HemoCue® Glucose 201 system puts lab-equivalent answers in health professionals' hands when they're needed most — at the Point-of-Care. Not only does the unique cuvette technology enable lab accuracy in just three simple steps, but it reduces serious contamination risks.

Accuracy Starts With Us



VWR  **vwr.com**
We Enable Science

Enables Lab Accuracy With Low Risk

- ▶ Used for diagnosis and monitoring of diabetes mellitus
- ▶ Precise monitoring for better glycemic control
- ▶ Reduced risk of missed hypoglycemia in newborns

Safeguards Patient Testing and Data

- ▶ Microcuvette technology means no need to bring analyzer near patients, reducing the risk of spreading infection
- ▶ Individually wrapped microcuvettes to avoid contamination and maximize shelf life (vial cuvettes are also available to high-throughput users)
- ▶ No clinically significant lot-to-lot variation
- ▶ Fixed analyzer calibration, means no need to recalibrate

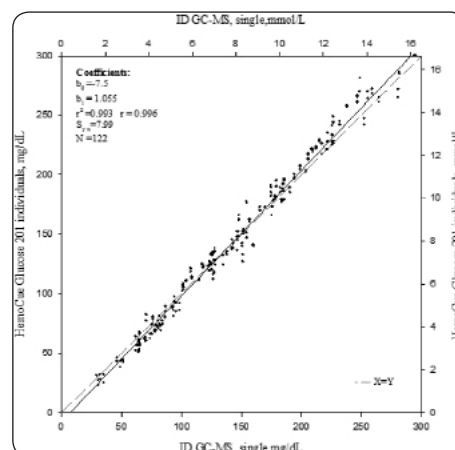
Offers Convenience and Efficiency

- ▶ Handheld and battery-operated system ideal for mobile settings
- ▶ Industry leading 3 year warranty

 **HEMOCUE®**

HemoCue® Glucose 201 System

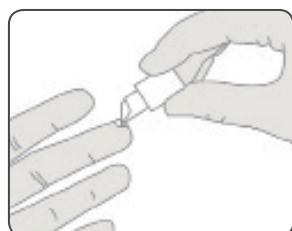
Principle	Modified glucose dehydrogenase in which the total amount of glucose is measured at the end point photometrically
Calibration	Factory calibrated and traceable to the ID GC-MS method; needs no further calibration and no coding
Sample Material	Capillary, venous, or arterial whole blood
Measurement Range	Plasma equivalent values: 0-24.6 mmol/L (0-444 mg/dL)
Results	Within one minute for normal glucose levels
Sample Volume	5 µL
Dimensions	160 × 85 × 43 mm (6.30 × 3.35 × 1.69 inches)
Weight	350 g (0.77 pounds) with batteries installed
Storage Temp.	Analyzer: 0-50 °C (32-122 °F) Individually packaged and vial microcuvettes: Store at below 8 °C (46 °F). Can be left at room temperature for up to 3 days before use. Vial microcuvettes: one-month open-vial stability.
Operating Temp.	15-30 °C (59-86 °F)
Power	AC adapter or batteries
Quality Control	Built-in self-test and liquid controls
Product Item Number	HemoCue Glucose 201 Analyzer (mg/dL) HemoCue Glucose 201 Microcuvettes (100/box) <i>(Perishable product; must be refrigerated; non-returnable)</i> HemoCue Glucose 201 Individually Packaged Microcuvettes (50/box) Glucose DMU Docking Station HemoCue Glucose 201 Cuvette Holder HemoCue Cleaner (5/box) Hard Shell Carrying Case <i>(with interior fitting for 201 instrument)</i>



Venous EDTA samples measured on HemoCue® Glucose 201 as single replicate vs ID GC-MS mean value, n=122 r=0.996

VWR Catalog No.	Supplier Part No.
10842-888	120706
10842-830	110706
10842-840	110723
10842-842	120762
10842-834	139717
10842-876	139123
10842-858	189011

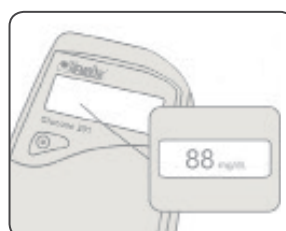
A Few Simple Steps



1 Fill microcuvette.



2 Place microcuvette into analyzer.



3 View results in mg/dL.

1.800.932.5000
vwr.com

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HemoCue has been a leader in Point-of-Care medical diagnostics for over 30 years. We specialize in giving healthcare providers lab-quality accuracy with results comparable to that of a clinical lab.

