



Technical Specifications

Glucose Test Range :	20 – 600 mg/dL
HCT Range :	30% - 55%
Temperature :	5 C - 45 C
Operating Humidity :	10% - 90% Relative Humidity
Result Calibration :	Plasma Equivalent
Sample Type :	Fresh Capillary Whole Blood
Sample Size :	0.6µL
Test Time :	5 Seconds
Battery Type :	CR2032 3.0V Coin Cell Battery
Battery Life :	1500 Tests
Measurement Units :	Preset to either mmol/L or mg/dL depending on local standard
Test Memory :	500 Memory Locations

Ordering Information

Cat. No.	Product Description
DGL-ST10/ST25-a	Diabepro™ Glucose Meter Set, with Start Kit 10pcs/25pcs, Results formula:mmol/L
DGL-ST10/ST25-b	Diabepro™ Glucose Meter Set, with Start Kit 10pcs/25pcs, Results formula: mg/dL
DGL-NST-a	Diabepro™ Glucose Meter Set, without Start Kit,Results formula:mmol/L
DGL-NST-b	Diabepro™ Glucose Meter Set, without Start Kit,Results formula: mg/dL
DGL-S50	Diabepro™ Glucose Strip, 25 strips into a canister, 50 strips into a box
DGL-S50C	Diabepro™ Glucose Strip, 50 strips into a canister
DGL-S100C	Diabepro™ Glucose Strip, 100 strips into a canister
DGL-IS50	Diabepro™ Glucose Strip, 1 strip/pouch, 50 strips into one box
DGL-OST10/OST25	Diabepro™ Glucose Start Kit 10 pcs/25pcs
DGL-L50	Lancet, 50 pcs/box
DGL-CS1/CS2/CSS	Diabepro™ Glucose Control Solution 1/2/Set(Control solution1&2)

*Start Kit : 10/25 strips, 10/25 lancets and 1 control