



GlukoKeto View™

Blood Glucose and Ketone Test Strip

INTENDED USE

To diagnose Diabetes and Diabetic Ketoacidosis (DKA) through detection of semi-quantitative Glucose and Ketone level in blood

PRODUCT FEATURES

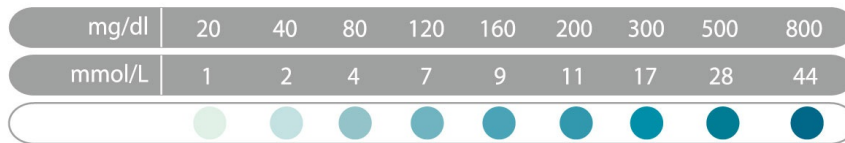
- Testing through Blood Glucose and Blood Ketone, both Diabetes and Diabetic Ketoacidosis (DKA) can be monitored effectively
- By detection of β -hydroxybutyrate (BHB) which is the main component of ketone body in blood, more reliable results can be obtained
- By adopting colorimetric assay method, results can be obtained visually using through test strip only (meter is NOT necessary)

PRODUCT SPECIFICATION

Product Model Name	GlucoKeto View™
Measurement Item	Glucose, Ketone(β -hydroxybutyrate) in whole blood
Sample Required	Capillary Whole Blood
Sample Volume	Min. 10 μ l per each Glucose and Ketone Test
Testing Method	Dipstick / Semi-quantitative / Colorimetric
Reaction Time	Glucose: 1 min. , Ketone : 2 min.
Reaction Temperature	Room Temperature(1~30°C)
Storage	2~25°C
Shelf Life	Max. 18 Months

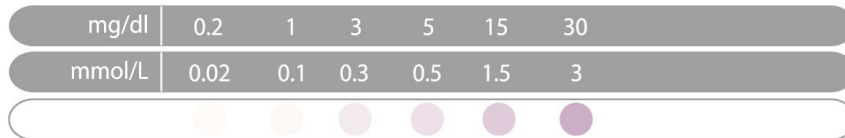
RESULT INTERPRETATION

Glucose



Normal: 80~110 mg/dl on an empty stomach or 80~140 mg/dl within 2 hours after a meal

Ketone (BHB)



Normal: 0.4 – 0.5 mmol/L (4-5mg/dl) **Diabetic Ketoacidosis:** over 1.5mmol/L(15 mg/dl)

TEST PROCEDURES (VISUAL METHOD)

