

Features

- ✓ Available on NHS prescription & through NHS Supply Chain
- ✓ No coding
- ✓ 0.7 µL blood sample size



Specifications

Chemical components in each test strip	1.FAD-GDH >0.04mg 2. Other Ingredients (Electron shuttle, enzyme protector, non-reactive ingredients etc) >0.05mg
Performance characteristics	
System measurement range	20 to 600mg/dL (1.1~33.3mmol/L)
Hematocrit range	20%~60%
Sample	Whole blood, capillary
Not less than blood sample size	0.7 µL
Test time	5 Seconds
Calibration	Plasma Equivalents

Samples for glucose results <100mg/dL

Difference range in values between blood glucose monitoring system's value and the laboratory value	Within 5mg/dL	Within 10mg/dL	Within 15mg/dL
Blood glucose monitoring system	39/56 (70%)	54/56 (96%)	56/56 (100%)

Samples for glucose results ≥100mg/dL

Difference range in values between blood glucose monitoring system's value and the laboratory value	Within 5%	Within 10%	Within 15%
Blood glucose monitoring system	79/144 (55%)	113/144 (78%)	139/144 (97%)

Structure

