

# TD-4611

## Hemoglobin A1c (HbA1c) Analyzer

### Feature

#### Tiny sample volume ( $\leq 0.2\mu\text{l}$ )

- Painless blood collection procedure

#### All-in-one analyzer

- Embedded thermal printer

#### Simple operation!

- Graphical user interface
- Fully automatic operation
- 3-step operation

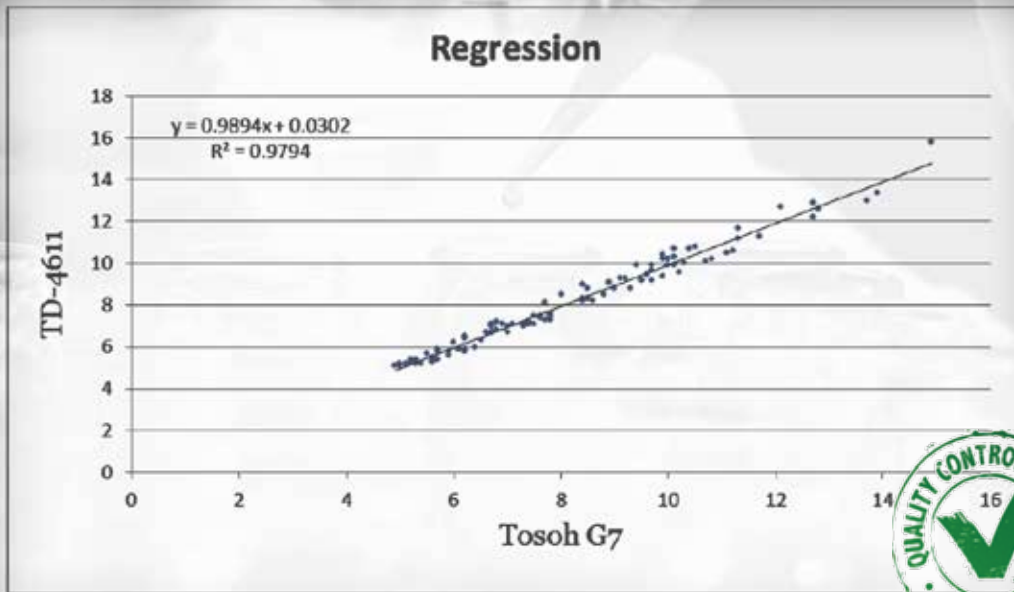
#### Certified by:



No pretreatment; no pipetting required



Reliable and Precision data <comparison with Tosoh G7 instrument>



#### ANALYZER SPECIFICATION

Model No.	TD-4611
Measuring method	Photometry
Sample Type	Whole blood - Fingertips capillary or EDTA venous blood
Sample Size	≤ 0.2 µl
Reaction Time	≤ 6 mins
Measuring Range	4 % ~ 16 %
Precision	CV <5%
Display unit	Percentage (%) or mmol/mol
Memory Capacity	10,000 results
Patient ID/Operator ID Entry	Barcode reader or Keyboard (Optional)
Dimensions	13.4 (H) x 19.2 (W) x 23.5 (D) cm 5.28 (H) x 7.67 (W) x 9.25 (D) inch
Weight	3.8 kg (8.38 lbs)
Operating Condition	15-32 °C (59-89.6 °F), 10-90 % R.H.
Storage Condition	10-35 °C (50-95 °F), 10-90 % R.H.

#### CARTRIDGE SPECIFICATION

Model No.	TD-4601
Measuring method	Immunoassay
Dimensions	73.3 (L) x 58.2 (W) x 12.6 (H) mm 2.89 (L) x 2.20 (W) x 0.5 (H) inch
Operating Condition	15°C ~ 32 °C (59 °F ~ 89.6 °F) , 10-90 % R.H.
Storage Condition	Refrigerator Temperature : 2°C ~ 8°C (35.6°F ~ 46.4°F) , 10-90 % R.H. Room Temperature : 8°C to 25°C (46.4°F to 77°F) , 10-90 % R.H."
Units Per Carton	160 units — 20 units/box , 8 box/carton
Carton Size	L450 x W280 x H280mm
Gross Weight Per Carton	8kg



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