

MD-3 (HPLC)

Glycated Hemoglobin (HbA1c) Analyzer

Precise | Compact | Hb-Variant Detection



Specifications

- Principle** Ion Exchange High Performance Liquid Chromatography (HPLC)
- Sample Handler** Diluted and Whole Blood Sample Auto-switching
Internal barcode reader and external barcode reader
Cap Piercing
- Throughput** <120s/test
- Sample Aspiration Volume** Whole Blood 4 μ L
- Loading Capacity** 18 Samples
- Measuring Range (NGSP)** 3.0%-20.0%
- Precision** CV \leq 2%
- Result Output** Internal Terminal Printer, External Printer, Lis System, USB
- Data Storage** 100,000 Results with Graph
- Reagent Kit Specification** All in one package: 400 tests/kit, 800 tests/kit
- Working Environment** 10 $^{\circ}$ C~30 $^{\circ}$ C
Humidity: \leq 70%
Altitude: Self-adaptive
- Dimension** (L) 457 mm x (W) 325 mm x (H) 521 mm



SCAN ME



+62 813 4888 1971



mb2putra



www.mb2putra.com



Komplek Ruko Icon 21 Kav B – 12,
Jl. Meruya Ilir Raya, Kembangan, Jakarta Barat, 11630

