

Hemo Control

Powered by



Hematology



Maternal &
Womens Health



Hemo Control

Accurate Hemoglobin and hematocrit results with one simple test

- 2 results in 1 test
- Easy to use
- No calibration required
- Bubble-free cuvette design
- Proven azide methemoglobin dry chemistry methodology
- Data management, QC lock-out and Patient identification powered by EKF Link

EKF
Diagnostics

Simple, accurate and reliable Hemoglobin and Hematocrit measurement in 3 easy steps

Easy to use	<ul style="list-style-type: none"> • Step by step instructions on screen • Backlit touch screen • User selectable language menu • Soft-load cuvette holder minimizes risk of contamination
Robust technology that is practical and portable	<ul style="list-style-type: none"> • Hemoglobin and hematocrit results from one sample available after 25–60 seconds • Venous, arterial or capillary blood • Minimal sample volume of 8µL • n•x•t shape microcuvette minimises air bubbles • Compact size and leightweight at 700g • No maintenance required and automatic self-test • Integrated rechargeable battery (100 hours)
Accurate results that enable rapid decisions	<ul style="list-style-type: none"> • Operating ambient temperature 15 C–40 C • Trusted and reliable dry chemistry method: Azide Methemoglobin • Measuring range: 11 – 255 g/L • Imprecision: CV <2 % • Calibrated to NCCLS reference method • Control cuvette included and 3 levels of liquid controls available for purchase
State-of-the-art connectivity powered by EKF Link	<ul style="list-style-type: none"> • QC reminders and QC lock-out to comply with your organizations quality goals • Barcode Scanner for fast Operator Identification and Patient ID scanning • Data management and longitudinal tracking of test results • Transfer of data via Bluetooth or Ethernet cable • Bi-directional communication with Laboratory Information Systems (LIS)

Catalog No.	Name
3040-0010-0218	Hemo Control
3041-0010-0229	Hemo Control Manager
0760-0104	EKF Link Lite
0760-0102	EKF Link license



1 Collect blood sample.



2 Put microcuvette into analyzer.



3 Result appears in 25–60 seconds.

Distributed by

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