



SABAMEDICARE

Point-of-care diagnostics · Lebanon

PRODUCT CATALOGUE

GreenCare HB+ Analyzer

Exclusive distributor in Lebanon

SabaMedicare SARL

For prices, demos and installation, contact us:

WhatsApp +961 71 490 154

info@sabamedicare.com

sabamedicare.com

Hazmieh, Baabda, Lebanon

GREENCARE *Hb*

- Very simple and convenient solution
- Capillary, venous whole blood sample
- Measuring time within 3 seconds
- Brief operating with virtually no maintenance
- Sample volume 10 μ l

Health Monitoring Hemoglobin



High Stability



Sample Volume



Measuring Time



Bluetooth Printer

Accurate anemia screening analyzer
that requires no preprocessing



Where Hemoglobin Testing



Blood Bank



Blood Donation Center



ER Mobile / Clinic



Clinical Laboratory

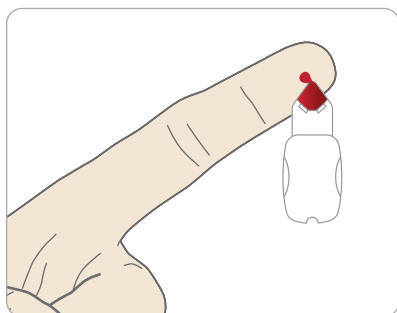
Why is it important ?



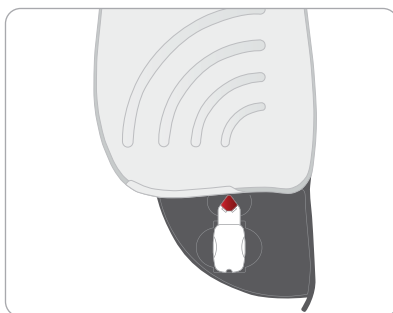
Hemoglobin levels to diagnose anemia

Enables early detection and management of anemia, iron deficiency, and other blood disorders. Essential for monitoring hemoglobin levels in pregnant women and children to maintain their health and take necessary actions.

Testing Procedure



1. Collect blood sample



2. Place microcuvette into analyzer



3. Results appear in less than 3 seconds.

Technical Specifications

Measurement Method	Photometric Method
Memory	10,000 results
Measurement Range	0 ~ 26.5 g/dL
Measurement Time	Within 3 seconds
Sample Volume	10 µL
Sample Type	Capillary, Venous Whole Blood
Dimensions	92(W) x 169(D) x 59(H) mm
Weight	258g (Excluding batteries)
Power Supply	4 AA 1.5V batteries
Output	Bluetooth printer
Operating Temperature	10 ~ 40°C
Operating Humidity	5 - 90%
Expiry Date (Cuvette)	24 months
Storage Temperature (Cuvette)	2 ~ 40°C



Manufactured by GC MEDIS CORP.
Distributed by GC MEDICAL SCIENCE CORP.
H.Q. : 15, Yonggu-daero 2469beon-gil, Giheung-gu,
Yongin-si, Gyeonggi-do 16907, Republic of Korea

Tel. : +82-31-260-0965, 0969
Fax. : +82-31-260-9416
E-mail : gcms.overseas@greencross.com
<http://www.greencrossms.com/>