



SABAMEDICARE

Point-of-care diagnostics · Lebanon

PRODUCT CATALOGUE

Continuous Glucose Monitoring System (CGM)

✓ 15 days per sensor

✓ Live readings on your phone — no scanning

✓ No fingerstick calibration

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

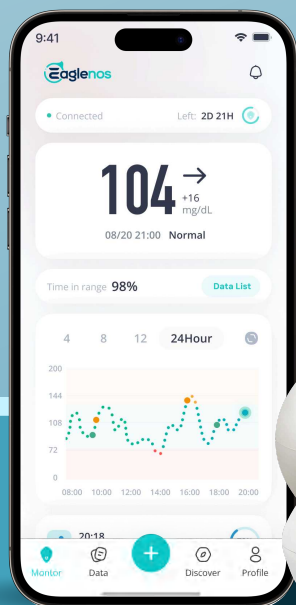
Supplied in Lebanon by SabaMedicare SARL. Manufacturer specifications follow.



Continuous Glucose Monitoring System

Ultra-light
Ultra-gentle
Ultra-smart

The World's Lightest
Touch in CGM



Smart Healthcare Technologies

Designed for Comfort



Effortless Application

An integrated, all-in-one design enables quick, intuitive placement with reliable signal stability from the start. The single-use format enhances safety while simplifying everyday use.



Prolonged Performance

Powered by a proprietary low-power biosensor and patented materials, the system extends CGM lifespan beyond conventional limits — delivering longer monitoring with fewer replacements.



Calibration Free

Advanced predictive algorithms adapt to individual user profiles, enabling intelligent calibration without routine fingerstick testing.



Pain-Free

Flexible micro-electrodes and an ultra-thin, lightweight form factor support up to 15 days of continuous, barely noticeable wear.

Built for Performance

MARD: 8.75%

Bluetooth: 10 m

Dimensions: 21.9 × 28.9 × 4.15 mm

Waterproof: IP28

Usage Duration: 15 days

Glucose Range: 2.2-25 mM (40-450 mg/dL)

Data Storage: Offline storage for 15 days

Sampling Frequency: 3 mins

Calibration Mode: Calibration-free

Operating Temperature: 5–45°C

Atmospheric Pressure: 62–106 kPa

Connected Care

iStayOn App

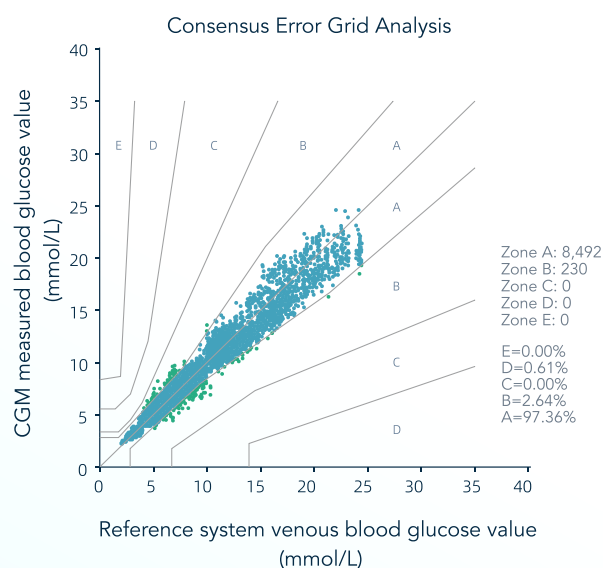
- Real-time insights with proactive alerts
- AI-powered pattern discovery
- Effortless Logging & Unified Dashboard

iStayOn Care App

- Real-time remote monitoring
- Smart alerts for critical events
- Streamlined clinical communication



Clinically Proven Accuracy



Statistical Results: A total of 8,722 points fall within Zones A and B, representing 100% of results and exceeding the 95% clinical accuracy threshold.

Note: The zones indicate increasing clinical impact: A (none); B (minimal/none); C (possible); D/E (significant or dangerous).

Engineered for Every Journey

People Living with Diabetes

(Prediabetes, Type 1, Type 2)

Real-time glucose visibility.

Continuous trends and smart alerts to support stable control – day and night.

Senior Adults

Clear, simple, dependable.

Easy-to-read data and shareable monitoring for added safety and independence.

Pregnancy & Gestational Diabetes

Stay ahead of change.

Continuous tracking to detect fluctuations early and support tighter glucose management.

Active & Performance-Driven Users

Train with insight.

Live glucose trends to optimize fueling, recovery, and sustained performance.



Contact us at:

info@eaglenos.com

Or visit us at:



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www.eaglenos.com

For the intended use of the product, precautions and contraindications, please refer to the instructions.
This material is intended for academic exchange and training of professionals only.

Eaglenos Sciences, Inc

Tel: +86 400-019-0069

Address: B2-2, No.73 Tanmi Road,
Nanjing, Jiangsu, 210044, China

Email: info@eaglenos.com

Eaglenos Sciences (Switzerland) AG

Tel: +41 782166266

Address: Bachtobelstrasse 5, 8810
Horgen, Switzerland

Email: info.ch@eaglenos.com

North America Office

Tel: +1 (888) 522-6398

Address: 3928 Varsity Dr., Ann Arbor,
MI 48108, USA

Email: info@eaglenos.com