



59 million

European adults have diabetes¹



Nearly **41%** of them are undiagnosed.¹

Diabetes: An International Epidemic

Earlier Diagnosis Can Make a Difference

The A1CNow[®] system can be used in the European Union as an "Aid to Diagnosis,"* meaning that doctors now have the flexibility to diagnose diabetes at the point of care.

*Product is labeled as an aid to diagnosis in the EU only.
Product is not cleared for diagnostic use in the US and Canada.



Key Features

- More efficient than the lab
- Results in 5 minutes
- Lab-quality accuracy
- Portable
- Easy to use
- Fingerprick (5 µL) blood sample
- NGSP-certified
- IFCC-traceable
- CE-marked

A1CNow[®]+

A1CNow⁺ Controls[™] and Connectivity



Ensure Accurate A1C Results



A1CNow⁺ Controls[™]
REF 737

- Ready-to-use control materials
- Two-level control kit
- Dropper vials



Room Temperature Storage

7 Days
once thawed and opened
18° to 25°C (64° to 77° F)

Refrigerated Storage

8 Months
once thawed and opened
2° to 8°C (36° to 46° F)

Long-Term Frozen Storage

3 Years
or until expiration date
-30° to -10°C (-22° to 14° F)

PTS Connect Blu-Dock[™]

(Sold separately)

REF 4715



- Wirelessly transfers results to third-party data management systems²
- Bluetooth enabled
- Seamlessly connects with a PTS Connect Printer

PTS Connect Printer

(Sold separately)

REF 2750



- Outputs results on paper or self-adhesive labels
- Can connect to A1CNow⁺ through Blu-Dock

Available
in a 10-count
or 20-count
test kit



**A1CNow⁺ system
10-count test kit**
REF 3037 (NGSP)
REF 3057 (IFCC)



**A1CNow⁺ system
20-count test kit**
REF 3038 (NGSP)
REF 3058 (IFCC)

¹ International Diabetes Federation. IDF Diabetes Atlas, 9th edn. Brussels, Belgium: International Diabetes Federation, 2019. <http://www.diabetesatlas.org>

² May require additional development.