The Unistik® 2 Range

The **Unistik® 2** range of single-use capillary blood sampling devices has 4 models providing different levels of blood flow for various applications.



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Owen Mumford

CAPILLARY BLOOD SAMPLING



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OUR ACCREDITATIONS INCLUDE:

- ISO13485 Certification
- Medical Device Directive 93/42/EEC
- CMDCAS 13485 (Canadian Health Authority)
- Environmental Management Systems ISO14001



Sing





Unistik[®] 2

Single use Safety Lancets





Unistik[®] 2 Single use Safety Lancets

engineered for safety and comfort

Maximum comfort

Owen Mumford's unique, patented design features a side release button and preset lancet speed to ensure ease of use for healthcare professionals and maximum comfort for patients.

Easy to use

The Unistik® 2 range is color coded for easy recognition. The device is preset - so simply push in the lancet cap, twist off and Unistik® 2 is ready to sample.

Safe

Unistik[®] 2 is a single use device designed to ensure safety for healthcare professionals and patients.

The Unistik[®] 2 needle point is hidden before and after use and automatically retracts to avoid needlestick injuries and cross infection.

What healthcare professionals thought of Unistik[®] 2



The Unistik[®] 2 Range

Unistik[®]2 Comfort

Low Flow 28G Depth: 1.8mm



Suggested Tests Low flow blood alucose monitorina. HbA1c.

Box of 50 AT 0740 AT 0742 Box of 100 AT 0747 Box of 200

Unistik[®]2 Extra

Medium-High Flow Tri-Beveled 21G Depth: 3.0mm



Suggested Tests Cholesterol, Haemoglobin (Hgb), Diagnosis kit tests such as cardiac enzymes.

> Box of 50 AT 0710 Box of 100 AT 0712 Box of 200 AT 0714

Unistik[®]2 Normal

Medium Flow 21G Depth: 2.4mm



Suggested Tests Medium flow blood glucose monitoring, Cholesterol, HbA1c.

AT 0700 Box of 50 Box of 100 AT 0702 AT 0704 Box of 200

Unistik[®]2 Super

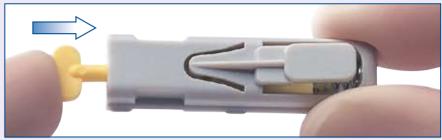
High Flow Bi-Beveled 21G Depth: 3.0mm



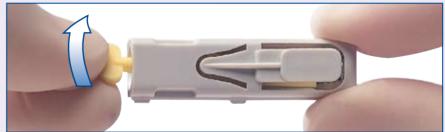
Suggested Tests Blood gases & electrolytes, Chemistry test profiles, Diagnosis kit tests such as cardiac enzymes, H. pylori.

> Box of 100 AT 0752

1. Push



2. Twist



Twist off the lancet cap until you feel it separate from the device. Don't pull, just twist. Dispose of the cap in a suitable container.

3. Sample





How to use Unistik[®] 2

Push the lancet cap into the body of the device until it clicks.



Choose a site on the finger as indicated by the shaded areas on picture A. Press the device platform firmly against the chosen site and press the release button.

If required, massage the sample site, taking care not to squeeze too hard at the site.

The single-use needle retracts immediately after sampling, leaving the device safe for immediate disposal. Use a suitable sharps container.