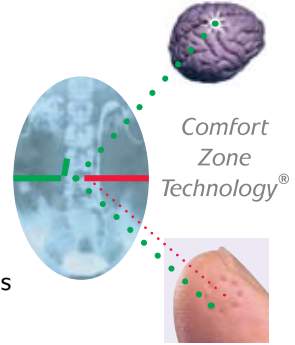


# Unistik® 3

Pre-set single use safety lancets with *Comfort Zone Technology*®

When pressed against the sample site, a series of 8 raised dots on the platform stimulate the nerve endings. This sends a powerful message of comfort to the brain – masking the weaker pain stimulus from the lancet.



The Unistik 3 range of single use safety lancets has 4 models for use across all clinical environments.

## Unistik® 3 Comfort

Gauge: 28G. Depth: 1.8mm  
Average Blood Volume: 5µL-30µL.  
*Suggested Test Areas e.g.*  
Ward blood glucose monitoring, HbA1c.  
*Suggested Patient Areas e.g.*  
Diabetes Clinics, Paediatrics, Geriatrics.  
Home Use.



Box of 100: AT1042  
Box of 200: AT1044

## Unistik® 3 Normal

Gauge: 23G. Depth: 1.8mm  
Average Blood Volume: 30µL-75µL.  
*Suggested Test Areas e.g.*  
Ward blood glucose monitoring.  
Cholesterol, HbA1c.  
*Suggested Patient Areas e.g.*  
Adults, Geriatrics, Home Use.  
Blood transfusion centres.



Box of 100: AT1002  
Box of 200: AT1004

## Unistik® 3 Extra

Gauge: 21G. Depth: 2.0mm  
Average Blood Volume: 75µL-125µL.  
*Suggested Test Areas e.g.*  
Cholesterol, Haemoglobin (Hgb), Diagnostic kit tests such as cardiac enzymes.  
*Suggested Patient Areas e.g.*  
Adults (tougher skin), Blood transfusion centres.



Box of 100: AT1012  
Box of 200: AT1014

## Unistik® 3 Neonatal & Laboratory

Gauge: 18G. Depth: 1.8mm  
Average Blood Volume: 200µL+.  
*Neonatal Suggested Test Areas e.g.*  
Congenital Hypothyroidism, Phenylketonuria (PKU), Single heelstick tests such as Bilirubin, Glucose, Haemoglobin, Sickle Cell disease, Other diseases.  
*Neonatal Suggested Patient Areas e.g.*  
Heelstick samples on neonates.



Box of 100: AT1052  
Box of 200: AT1054

*Laboratory Suggested Test Areas e.g.*  
Blood Gases & Electrolytes, Chemistry Test Profiles, H.pylori.  
*Laboratory Suggested Patient Areas e.g.*  
ITU / ICU, CCU, Laboratories

## How to use Unistik® 3

### ...simply twist

Hold the Unistik 3 body and 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.



### ...then sample

Choose a site as indicated by the shaded areas on pictures **A** and **B**. Press the *Comfort Zone Technology 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.

