# LANCETS

## Point of Care Testing



ESBE Scientific brings you a range of high-quality, cost-effective single-use lancets and lancing devices that can be used for capillary blood sampling across a wide range of tests, including blood glucose, blood coagulation, cardiac markers, cholesterol tests, infectious diseases, and many more.



#### **SPECIAL PRICING UP TO 40% BELOW LIST PRICE**

OWEN MUMFORD

#### **POINT OF CARE TESTING**

Owen Mumford has been leading the development of capillary blood sampling devices for use in point of care testing (POCT) and laboratory settings for over 35 years.

#### For healthcare professionals







When you need the right solutions to successfully manage your health, there are a few trusted names on the market worth considering. Founded in 1952, Owen Mumford has decades of expertise creating highquality solutions for the medical field. A leader for their excellence and high standards, Owen Mumford is a manufacturer that specializes in making medical devices for both consumers and healthcare professionals. They design products that are easy to use and allow for maximum comfort while being used.

**ESBE Scientific is pleased to offer the complete product spectrum from this trusted name.** We carry their full line of lancets, pen needles, safety lancets, and injection aids. The Owen Mumford line of lancets and safety lancets come in a broad range of both needle sizes. Their lancets range in size from 23-30 gauge with varying needle lengths allowing you to choose which needle is best for your needs. In addition to this, their safety lancets offer needles gauges between 21-30, allowing for maximum comfort and safety.

## NOW UP TO 40% OFF

	Unistik <sup>®</sup> 3	Unistik <sup>®</sup> Pro	Unistik <sup>®</sup> Touch	Unistik® TinyTouch™
Sample right first time with Unistik®	Contraction of the second			
Single Use Safety Lancet	Yes	Yes	Yes	Yes
Activation Method	Side fire	Top Activated	Contact activated	Heelstick arch blade device
Lot Number Labelling on Device	Yes	No	Yes	No
Comfort Zone Technology®	Yes	Yes	Yes	No
Gauge Range	30 G; 1.5 mm 28 G; 1.8 mm 23 G; 1.8 mm 21 G; 2 mm 18 G; 1.8 mm	28 G; 1.2 mm 25 G; 1.6 mm 21 G; 2 mm	30 G; 1.5 mm 28 G; 1.8 mm 23 G; 2 mm 21 G; 2 mm	Preemie: 0.85mm (depth) x 1.75 mm (length) Full Term: 1 mm (depth) x 2.5 mm (length)

Get in touch with your local ESBE representative for more information on our products, promotions & sample requests. Click here to buy online.

# Side-activated safety lancets UNISTIK® 3



A Virtually Pain-Free Blood Sample

The Unistik<sup>®</sup>3 range features an ergonomic design for complete confidence and control during the sampling procedure, and a permanently retractable needle to protect users against potential needlestick injury and cross contamination. This safety lancet also features an indicator for accurate positioning, a lock-out indicator that prevents and identifies attempts at re-use, and laser-etched lot numbers on individual devices for enhanced traceability.

#### **Clinical Evidence**

Lancet trials showed that Comfort Zone Technology® reduced the overall pain experienced during the blood sampling procedures when compared to devices without Comfort Zone Technology®\*

## Side-activated safety lancets, designed to provide maximum comfort.

Unistik 3 single-use safety lancets provide an easy and convenient way to perform capillary blood samples for tests including glucose, cholesterol, PT/INR, blood gas and other capillary tests.

Featuring Comfort Zone Technology® (CZT®) and sideactivation, Unistik® 3 was designed to reduce pain for a more comfortable sampling experience. Independent clinical data\* shows that Unistik® 3 safety lancets with CZT® reduce pain, resulting in a more comfortable experience for the patient. CZT® is comprised of eight raised pressure points on the patient end of the safety lancet. This patented technology sends a signal of comfort to the brain, helping to eliminate the pain associated with the fingerstick.



Maximum Pain Score Comparison



## NOW UP TO 40% OFF

ESBE Item ID	Description	UOM	List Price	Promo Price
OMD-AT1024	Unistik <sup>®</sup> 3 Gentle, 30G x 1.5mm	200ct	<del>\$86.20</del>	\$53.14
OMD-AT1044	Unistik <sup>®</sup> 3 Comfort, 28G x 1.8mm	200ct	<del>\$86.20</del>	\$53.14
OMD-AT1004	Unistik <sup>®</sup> 3 Normal, 23G x 1.8mm	200ct	<del>\$86.20</del>	\$53.14
OMD-AT1014	Unistik <sup>®</sup> 3 Extra, 21G x 2.0mm	200ct	<del>\$97.12</del>	\$58.27
OMD-AT1064	Unistik <sup>®</sup> 3 Dual, 18G x 1.8mm	200ct	<del>\$105.05</del>	\$63.03
OMD-AT1022	Unistik <sup>®</sup> 3 Gentle, 30G x 1.5mm	100ct	<del>\$53.32</del>	\$31.99
OMD-AT1042	Unistik <sup>®</sup> 3 Comfort, 28G x 1.8mm	100ct	<del>\$52.52</del>	\$31.51
OMD-AT1002	Unistik <sup>®</sup> 3 Normal, 23G x 1.8mm	100ct	<del>\$52.52</del>	\$31.51
OMD-AT1012	Unistik <sup>®</sup> 3 Extra, 21G x 2.0mm	100 ct	<del>\$55.50</del>	\$34.21
OMD-AT1062	Unistik <sup>®</sup> 3 Dual, 18G x 1.8mm	100ct	<del>\$59.46</del>	\$35.68
OMD-AT1027	Unistik <sup>®</sup> 3 Gentle, 30G x 1.5mm	50ct	<del>\$29.73</del>	\$18.33
OMD-AT1047	Unistik <sup>®</sup> 3 Comfort, 28G x 1.8mm	50ct	<del>\$29.33</del>	\$18.08
OMD-AT1007	Unistik <sup>®</sup> 3 Normal, 23G x 1.8mm	50ct	<del>\$29.33</del>	\$18.08

## Top-Activated Safety Lancets UNISTIK® PRO

The Unistik<sup>®</sup> Pro single-use safety lancets offer a choice of three different depth and gauge options, allowing you to choose a device to meet your blood volume needs.

### Professional blood sampling, at the push of a button.

Featuring a syringe-like grip and a simple push-button design, Unistik<sup>®</sup> Pro makes blood sampling easy and intuitive for healthcare professionals. Top-activation puts the user in control of the sampling experience, enabling them to decide exactly when to activate the device and how much pressure to apply.

Unistik<sup>®</sup> Pro also features Comfort Zone Technology<sup>®</sup> (CZT<sup>®</sup>), designed to deliver greater comfort during blood sampling. Based on the Gate Theory, CZT features a series of raised pressure points on the patient end of the device. These pressure points stimulate the nerve endings and help to mask pan during sampling.

- **Comfort Zone Technology for enhanced comfort during sampling**
- Intuitive design makes usage easy
- Needle automatically retracts after use to reduce the risk of needle injury
- Made in Sweden to exacting standards

# **SPECIAL PRICING UP TO 40% BELOW LIST PRICE**

### **CLICK HERE TO BUY ONLINE**



ESBE Item ID	Description	UOM	List Price	Promo Price
OMD-AT1644	Unistik <sup>®</sup> Pro Low Flow, 28G x 1.2mm	200ct	<del>\$40.47</del>	\$25.30
OMD-AT1634	Unistik <sup>®</sup> Pro Medium Flow, 25G x 1.6mm	200ct	<del>\$40.47</del>	\$25.30
OMD-AT1614	Unistik <sup>®</sup> Pro High Flow, 21G x 2.0mm	200ct	<del>\$40.47</del>	\$25.30

## Sale Unistik Pro Top-Activated Safety Lancets

# Contact-Activated Safety Lancets UNISTIK® TOUCH



#### **Designed for reduced pain\***

#### **Comfort Zone Technology®**

Unistik® Touch features Owen Mumford's patented Comfort Zone Technology. When the lancet is pressed against the skin, the 8 raised dots mask the pain sensation created by the needle.



Comfort Zone Technology is based on the 'Gate Theory' and works by sending a 'comfort' message to the brain which interferes with the pain message produced during the lancing.

\*Lancet trials showed that Comfort Zone Technology® (CZT®) reduced the overall pain experienced during the blood sampling procedure when compared to devices without Comfort Zone Technology. Data on file.

#### Intuitive. Easy-to-Use. Affordable.

Unistik® Touch is designed to make capillary sampling simple and easy. The touch activated Unistik® Touch means you simply press the device against the sample site allowing it to activate automatically under pressure. Once activated the needle retracts into the body of the device which reduces the risk of sharps injury. Unistik® Touch also features our patented Comfort Zone Technology®.

Comfort Zone Technology<sup>®</sup> is comprised of eight raised pressure points on the patient end of the safety lancet. This patented technology sends a signal of comfort to the brain, helping to reduce the pain associated with the fingerstick.

The Unistik<sup>®</sup> Touch single-use safety lancet range offers a choice of four different depth and gauge specifications for use across all clinical environments and blood sampling requirements.

#### **Benefits:**

- Simple. Unistik<sup>®</sup> Touch is designed to make blood sampling simple and easy.
- **Control.** Comfort Zone Technology<sup>®</sup> produces a statistically significant reduction in pain.
- **Safety.** Needle retracts immediately after use to reduce the risk of needlestick injuries.

# **SPECIAL PRICING UP TO 40% BELOW LIST PRICE**

### **CLICK HERE TO BUY ONLINE**



ESBE Item ID	Description	UOM	List Price	Promo Price
OMD-AT1424	Unistik <sup>®</sup> Touch Lowest Flow, 30G x 1.5mm	200ct	<del>70.56</del>	\$43.35
OMD-AT1444	Unistik <sup>®</sup> Touch Low Flow, 28G x 1.8mm	200ct	<del>70.76</del>	\$43.35
OMD-AT1404	Unistik <sup>®</sup> Touch Medium Flow, 23G x 2.0mm	200ct	<del>\$70.96</del>	\$42.58
OMD-AT1414	Unistik <sup>®</sup> Touch High Flow, 21G x 2.0mm	200ct	<del>\$71.15</del>	\$43.52
OMD-AT1422	Unistik <sup>®</sup> Touch Lowest Flow, 30G x 1.5mm	100ct	<del>\$36.27</del>	\$22.19
OMD-AT1442	Unistik <sup>®</sup> Touch Low Flow, 28G x 1.8mm	100ct	<del>\$36.47</del>	\$22.31
OMD-AT1402	Unistik <sup>®</sup> Touch Medium Flow, 23G x 2.0mm	100ct	<del>\$36.67</del>	\$22.42
OMD-AT1412	Unistik <sup>®</sup> Touch High Flow, 21G x 2.0mm	100ct	<del>\$36.87</del>	\$22.54

# Heel incision devices UNISTIK<sup>®</sup> TinyTouch™

### Heel incision device engineered to deliver minimal pain and discomfort.

The Unistik® TinyTouch™ heel incision device features a motion blade that is engineered to deliver minimal pain and discomfort. With optimized penetration depths, Unistik® TinyTouch™ has been designed to reach superficial blood vessels without affecting the deeper dermal pain fibers, resulting in a more comfortable experience for tiny patients.1 Unistik® TinyTouch™ also offers a side-activated, single-use safety lancet for frequent glucose testing.

Unistik<sup>®</sup> TinyTouch<sup>™</sup> features an alignment guide that is clearly visible from underneath and either side of the device, to control precise placement. The contoured body provides healthcare professionals with multiple grip options, giving greater control and confidence during the procedure, with minimal disturbance to the infant.



#### Tiny feet deserve a tiny touch

#### **Benefits:**

- Extra gentle heel incision, avoids the penetration of deep dermal pain fibers for a more comfortable experience for tiny patients
- Easy to grip and guide for optimal sampling first time





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### **CLICK HERE TO BUY ONLINE**



OMD-AT1250	Unistik <sup>®</sup> TinyTouch <sup>®</sup> Full Term, 1.0mm x 2.5mm	50ct	<del>\$227.93</del>	\$136.76
OMD-AT1200	Unistik <sup>®</sup> TinyTouch <sup>®</sup> Preemie, 0.85mm x 1.75mm	50ct	<del>\$227.93</del>	\$136.76
OMD-AT1260	Unistik <sup>®</sup> TinyTouch <sup>®</sup> Full Term, 1.0mm x 2.5mm	25ct	<del>\$104.70</del>	\$64.53



Image depicted shows magnification of incisions made in silicone comparing TinyTouch versus a leading national brand (2013).

#### **Designed for Comfort.**

Sweeping motion blade is designed to deliver a smooth, precise incision, and to help reduce discomfort during sampling.

Unistik® Pro also features Comfort Zone Technology® (CZT®), designed to deliver greater comfort during blood sampling. Based on the Gate Theory, CZT features a series of raised pressure points on the patient end of the device. These pressure points stimulate the nerve endings and help to mask pan during sampling.

# Contact your local ESBE representative for more information.

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