

POCD

Point of Care Diagnostics

Diabetes & Chronic Disease PRODUCT CATALOGUE 2018

Our range of testing equipment and premium medical supplies, especially selected to support you and your patients at the point-of-care.



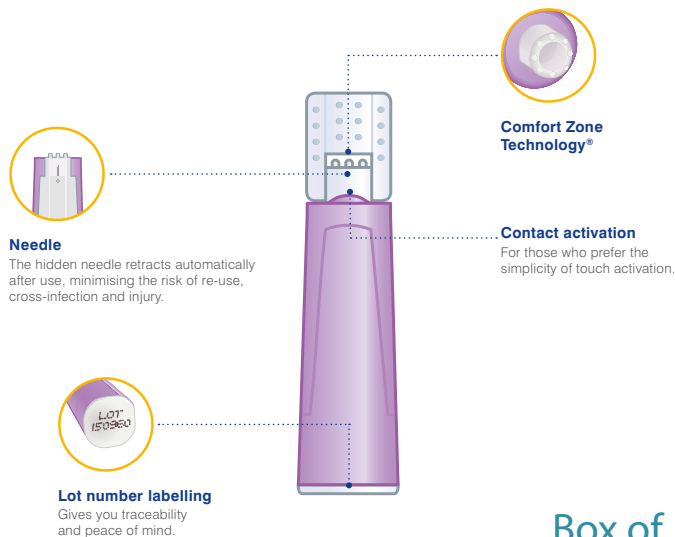
1800 640 075
www.pocd.com.au

Unistik® Touch *Designed for seamless sampling*

Unistik® Touch is a lancet designed to make capillary sampling as simple and seamless as possible. With one-touch activation, 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, minimising the risk of re-use, cross-infection and injury.



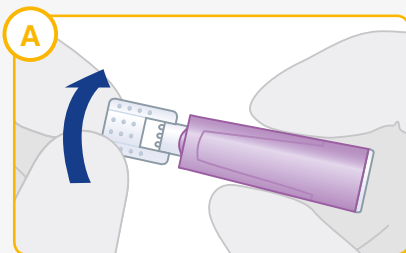
**CONTACT
ACTIVATED**



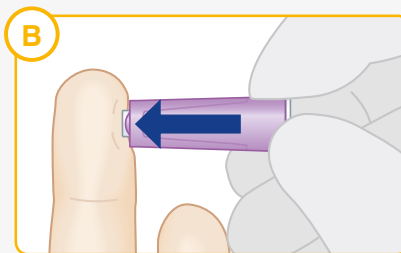
	Unistik Touch 30G 1.5mm	Frequent blood glucose testing and paediatrics
	Unistik Touch 28G 1.8mm	Frequent blood glucose testing and other tests e.g. cholesterol and haemoglobin
	Unistik Touch 23G 2.0mm	Blood glucose testing and tests requiring larger samples e.g. INR, liver function tests, cholesterol, and haemoglobin
	Unistik Touch 21G 2.0mm	Tests requiring larger samples e.g. cardiac markers, coagulation, and blood gases

Box of 100 lancets: \$ 16.00 (GST Exempt)

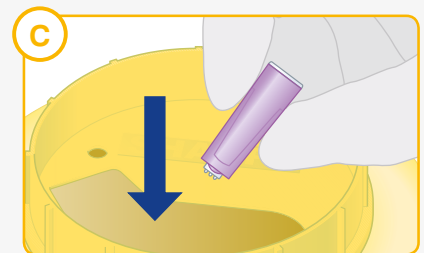
How to use Unistik® Touch – as simple as ABC



TWIST off and discard lancet cap.
DO NOT PULL.



CLICK. Press platform firmly against sample site. After activation, lancet will retract into body of device.



DISPOSE of the used Unistik® Touch in a suitable sharps container.

Proven Comfort Zone Technology® a comfort for patients and users

Comfort Zone Technology® minimises the pain of finger sampling^{1,2} and gives you peace of mind. When pressed against the sample site, a series of eight 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 needle.



1. Dewland P. and Edwards C. A single-blind, randomised, 3-way crossover study to compare the blood volume and pain perception of capillary blood sampling, 2007; UK.
2. Melzack R. and Wall P. The Challenge of Pain. England (1982): Penguin Books.

Unistik® 3

Designed for accurate blood sampling.

The alignment guide on **Unistik® 3** allows the healthcare professional to control exactly where the device is activated on the patient.



Side firing gives complete control.

Unistik® 3 features a side fire button, allowing the user to decide exactly when to activate the device and how much pressure to apply. The design makes it easy and comfortable to grip, giving the user complete control and confidence during the procedure.

New



Unistik® 3 Gentle
30G 1.5mm



Unistik® 3 Comfort
28G 1.8mm



Unistik® 3 Normal
23G 1.8mm



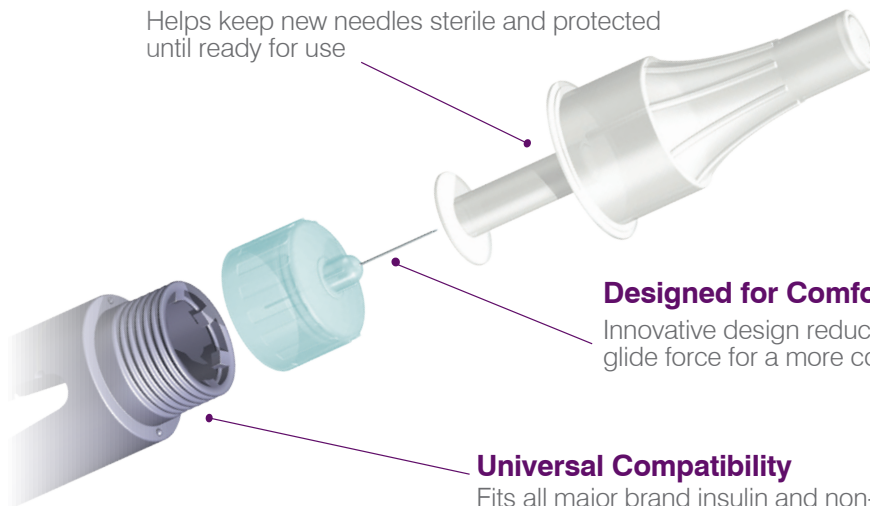
Unistik® 3 Extra
21G 2.0mm

Box of 100 lancets: **\$ 30.00** (GST Exempt)

Unifine® Pentips® fits all leading brands of injection pens!

Sterile Chamber

Helps keep new needles sterile and protected until ready for use



Designed for Comfort

Innovative design reduces penetration and glide force for a more comfortable injection

Universal Compatibility

Fits all major brand insulin and non-insulin pens

Unifine® Pentips®
Pen Needles



4mm	5mm Mini	6mm Ultra Short	8mm Short	12mm Original
32G x 4mm	31G x 5mm	31G x 6mm	31G x 8mm	29G x 12mm
100ct 08470-3540-01 30ct 08470-1140-01	100ct 08470-3550-01 30ct 08470-1150-01	100ct 08470-3590-01 30ct 08470-1190-01	100ct 08470-3530-01 30ct 08470-1130-01	100ct 08470-3529-01



Autoject® 2

Self-injection devices

FEATURES

- One-handed operation
- Hidden needle reduces anxiety
- Easy-to-use design
- Safety interlock mechanism
- Visible indicator to show when injection is complete
- Safety mechanism to prevent accidental firing
- Depth adjustment to tailor injection
- Compatible with a wide range of syringe brands
- Available as a fixed or removalbe needle model

No one like injections, so for people who have to inject, comfort is vital. The **Autoject® 2** product range offers easy to handle devices for quick injections and maximum comfort.

Autoject® 2 makes it possible to use a wider range of injectic sites than manually injecting with a syringe alone.

Hidden needle reduces anxiety.

Autoject® 2 conceals the needle from the user's view prior to injecting, reducing anxiety for many patients who are frightened by the sight of needles.

Easy-to-use design makes it possible for more people to self-inject.

The ergonomic, easy-to-use design allows many people, especially children and seniors, to self-inject, reducing their reliance on others.

Safety interlock mechanism

When the **Autoject® 2** is loaded with a syringe, the safety device prevents accidental firing until the device is pressed against the skin.



Neuropen®

Neuropathy Screening Device

Peripheral neuropathy cannot be excluded without regular foot screening in conjunction with symptomatic and clinical assessments.

Neuropen® is an effective aid to this screening programme, meeting and exceeding current practices by being the first dual-purpose, pocket-sized device designed to provide a safe and reliable test. The Neuropen® is a reusable device that can deliver:

A 10g pressure test using Neuropen Monofilaments® to assess any reduction in sensation in the tested area.

A 40g sharpness test using Neurotips® single use neurological examination pins, to assess reduced sensation to sharpness/pain in small nerve fibers.

Reusable.

The main body of the **Neuropen®** is designed to be used again and again.

40g Sharpness Test.

The replaceable **Neurotip™** provides a measured 40g force to accurately assess reduced sensation.

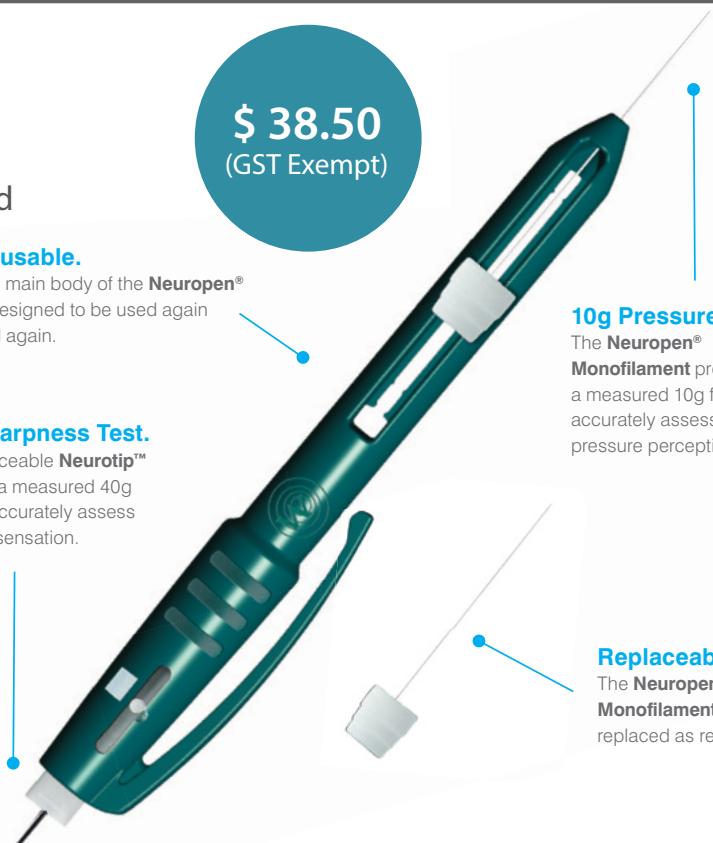
\$ 38.50
(GST Exempt)

10g Pressure Test.

The **Neuropen® Monofilament** provides a measured 10g force to accurately assess reduced pressure perception.

Replaceable.

The **Neuropen® Monofilament** can be replaced as required.



Monofilament Sensors 5 × 10GM \$ 35.00 + GST

Neurotips Box of 100

\$ 11.00 (GST Exempt)

DiaSpect Tm

Immediate hemoglobin results from a hand-held analyser.



EKF Diagnostics' DiaSpect Tm is the world's fastest hemoglobin analyser. DiaSpect Tm delivers laboratory quality results in just about one second of the microcuvette being placed into the analyser.

The hemoglobin analyser is palm-sized, making it easily transportable, and ideal for use in any screening setting even in challenging climatic environments.



- ▶ Results in ~ 1 second
- ▶ Imprecision (CV) < 1%
- ▶ No calibration required
- ▶ Long microcuvette shelf life: 2.5 years from date of production
- ▶ Sample volume: <10 µL
- ▶ Maintenance free
- ▶ Integrated rechargeable lithium-ion battery

EKF | Diagnostics
for life

PRICING

\$ 719.25 (+ GST)

DiaSpect Cuvettes (x100) **\$ 179.00**

DiaSpect Cuvettes (x500) **\$ 179.00**

Fast, easy to use and reliable in all climate conditions



1 Collect blood sample



2 Insert the filled cuvette and press down gently



3 Results appear in just about 1 second

CardioChek® P.A

The CardioChek PA makes fast and easy measurement of lipids at the point-of-care possible.

The CardioChek PA allows you to perform a full lipid profile test with one sample in just a couple of minutes. The CardioChek PA is certified as part of the CRMLN program, a global cholesterol test standardisation program, offering you confidence in the results.

- ▶ Accurate results, on-the-spot
- ▶ CRMLN certified
- ▶ The most cost effective lipid profile available
- ▶ Battery operated, meaning it's truly portable
- ▶ Just 2 minutes for a lipid profile

There are a comprehensive range of test strips available for the CardioChek PA, from a full lipid panel to screening tests that don't require any prior fasting. To find out more visit us at www.pocd.com.au or call us on 1800 640 075 to discuss your needs.



PRICING

\$ 599.00 (GST Exempt)

Lipid (x15)	\$ 179.00
TC, HDL, Glu (x15)	\$ 129.00
TC, Glu (x25)	\$ 89.00
Glu (x25)	\$ 21.25



Sensocard Plus

Talking Blood Glucose Meter

- ▶ Advanced biosensor technology
- ▶ Average test time ~ 5 seconds
- ▶ Minimum sample volume: 5 L
- ▶ Virtually pain-free
- ▶ Audibly reads results!



PRICING

(Sensocard is GST Exempt)

Sensocard \$ 39.00
Sensocard Plus \$ 149.00

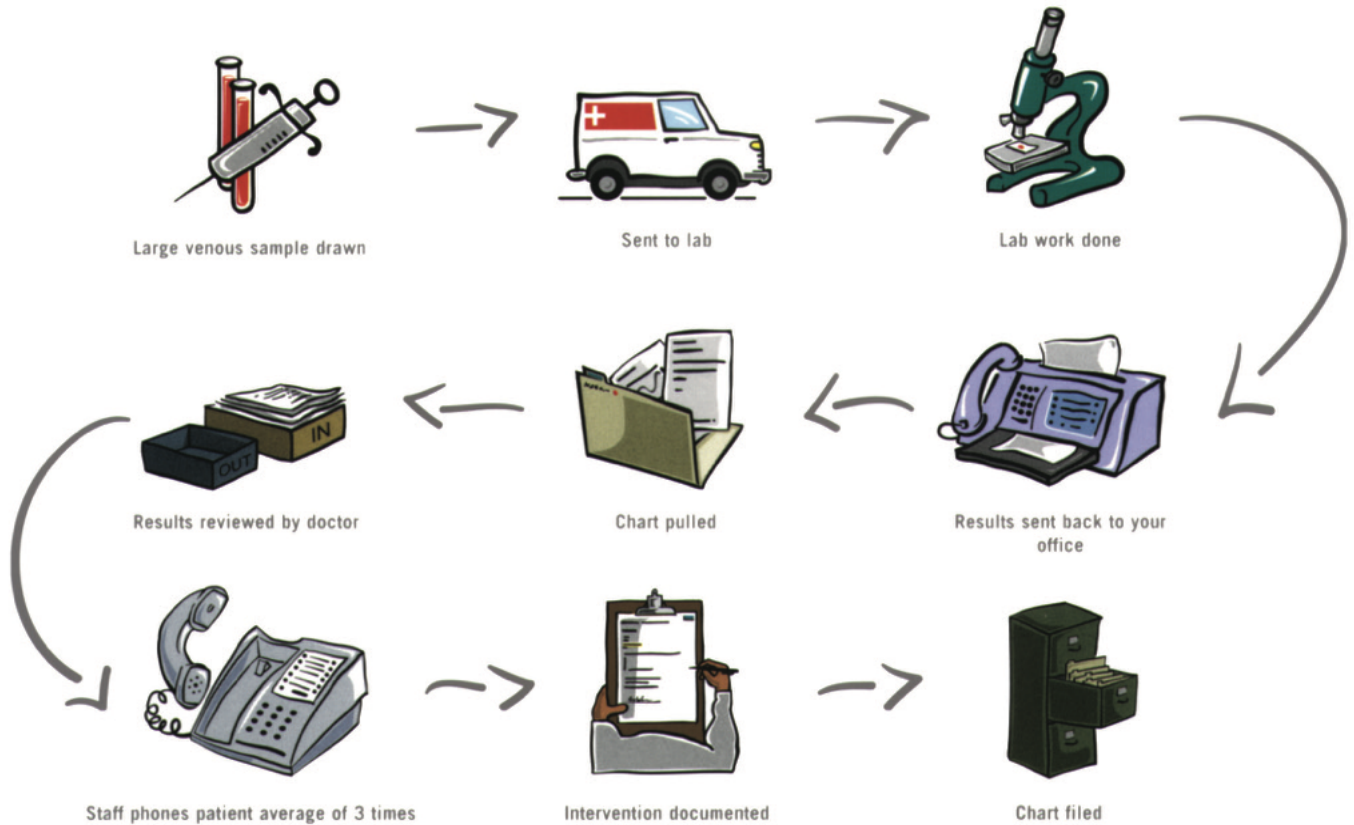
Test Strips (x50) \$ 25.00

Sensocard strips are NDSS listed

Technical features:	Sensocard	Sensocard Plus
Type:	biosensor	biosensor
Test time:	avg. 5 sec	avg. 5 sec
Automatic switch on:	by inserting strip	by inserting strip
switch off:	in 2 min	in 2 min
Measurement range:	1.1–33.3 mmol/l (20–600 mg/dl)	1.1–33.3 mmol/l (20–600 mg/dl)
Min. sample volume:	0.5 µl (capillary whole blood)	0.5 µl (capillary whole blood)
Display alarms:	Low: below 1.1 mmol/l (20 mg/dl) High: above 33.3 mmol/l (600 mg/dl)	Low: below 1.1 mmol/l (20 mg/dl) High: above 33.3 mmol/l (600 mg/dl)
Memory:	last 500 test data with time and date 7–14–28 day average calculation	last 500 test data with time and date 7–14–28 day average calculation
Talking function:	no	yes
Batteries:	lithium, 1xCR 2032	lithium, 2xCR 2032
Op. temperature range:	10–40°C	10–40°C
Relative humidity:	<90%	<90%
Size:	55x90x7 mm	55x90x15 mm
Weight:	64 g	96 g

IR Interface to LiteLink Blood Glucose Data Downloading Device

Conventional laboratory testing



— VS. —



Testing in your own office

POCD
Point of Care Diagnostics

1800 640 075 | www.pocd.com.au