



## Vitrex® Steriheel Baby Sterile Cutting Safety lancet

For high volume blood flow with minimum depth of penetration

**ACTIVATION BUTTON** Secured by safety tab.

**NO CHOCKING HAZARD** Non detachable safety tab.

**USER SAFETY** Blade is fully shielded before and after use.

**EASIER HANDLING** Anti-slip texture and one hand operation

**USER CONVENIENCE** Pre-loaded, button activated design.

**PATIENT SAFETY** Single-use only. Sterilised by gamma irradiation.

**PATIENT COMFORT** Ultra sharp blade with high speed cutting securing minimal trauma and fast healing.

**NARROWED LANCING SLOT** Easier positioning

**APPLICATION** Primarily newborns and preemies. Can also be recommended for other applications where short penetration depth and/or minimal compression of tissue is important.



### Recommended use

1. Release the trigger lock mechanism by pushing down the safety tab.
2. Reference position for infant heel blood sampling.
3. Raise the baby's foot to a suitable position, place the blade slot flush against the heel site and activate the lancet.
4. Collect the blood sample with a capillary tube.
5. Dispose of the safety lancet in a suitable safety container.

**WARNING:**

Do not use if safety tab has previously been activated or if the shield blister packing has been damaged.

### Technical Specs.

Colour Code	Specification	Article No.	Application
Green	0.65 mm Depth / 1.40 mm Incision Length	335213	Micro-Preemie
Orange	0.85 mm Depth / 1.75 mm Incision Length	334213	Preemie
Yellow	1.00 mm Depth / 2.50 mm Incision Length	333213	Newborn
Pink	1.14 mm Depth / 2.80 mm Incision Length	332213	Newborn Plus
Blue	2.00 mm Depth / 3.00 mm Incision Length	331213	Toddler

Shelf life 5 years



### Packaging: Blister Packed

Primary packaging: 50 pcs  
 Transit packaging: 200 pcs  
 Pallet: 24000 pcs



Transit packaging

Pallet