



Vitrex Ultrasafe

Sterile Safety lancet

Vitrex Ultrasafe lancet is intended for blood glucose and other in vitro diagnostic tests. Health workers worldwide face accidental needle-stick injury while caring for patients, putting themselves at risk to bloodborne illnesses including the AIDS virus and Hepatitis.

PRESSURE ACTIVATED

UNIQUE DESIGN: Ergonomically optimized for better handling

HIGH QUALITY SILICONE COATED NEEDLE: Less pain and smooth penetration

EASY TARGETING OF PUNCTURE SITE



Unique design, ergonomically optimized for better handling



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3



LANCETS

Recommended use

1. Carefully twist off the protective cap.
2. Select puncture site and press the device firmly against the site to release the lancet.
3. Dispose the safety lancet in a suitable safety container.
4. Collect the blood sample with a capillary tube.

Technical Specifications

Colour Code	Specification	Penetration Depth	Article No.	Indicative use
Green	17G blade	2.0 mm	393413	For heel puncture in average-weight newborns and older children
Blue	21G needle	1.8 mm	397413	Diabetes clinics/hospital wards for blood glucose monitoring
Orange	21G needle	2.2 mm	395413	Haemoglobin (blood banks), cholesterol, blood typing, coagulation, blood gas and other diagnostic tests
Pink	21G needle	2.8 mm	396413	As the Orange lancet, but for thicker adult skin
Yellow	26G needle	1.8 mm	394413	As the Orange lancet, but lower blood flow and less pain
Rose	28G needle	1.5 mm	392413	Diabetes clinics/hospital wards for blood glucose monitoring
Purple	28G needle	1.8 mm	398413	Low blood flow, less pain
Turquoise	30G needle	1.8 mm	399413	Diabetes clinics/hospital wards for blood glucose monitoring. For minimal pain



Transit packaging Pallet

Packaging:
 Primary packaging: 100 pcs.
 Transit packaging: 1,000 pcs.
 Pallet: 98,000 pcs.

Shelf life 5 years