

Ht one

Safety lancets



- ✓ Easy and safe
- ✓ Single use
- ✓ Prevents needle stick injuries

Easy to use

- Very easy to use: just turn and push!
- No lancing device and insertion/ removal of needles required.

Comfortable

- The same amount of blood is obtained with significantly less pain.
- The patented technology reduces the force of activation, noise and vibration.
- The ultra-sharp quality needle reduces skin damage and pain to a minimum.

Safe

- The automatic retraction system prevents the sharp needle from being exposed after use. This will prevent you from accidentally pricking yourself or someone else.

Discrete

- Easy to carry
- Very small


Activation on contact

- Consistent puncture depth.
- Prevents the chance of having to repeat the procedure




1,5 mm



Description	Ht-One Safety lancet 1,5 mm
Colour marking	Yellow
Blood sample	
Content	100 EA
Article number	GD101226
EAN code	8718692276185


1,8 mm



Description	Ht-One Safety lancet 1,8 mm
Colour marking	Orange
Blood sample	
Content	100 EA
Article number	GD100195
EAN code	8718692270404


2,2 mm



Description	Ht-One Safety lancet 2,2 mm
Colour marking	Purple
Blood sample	
Content	100 EA
Article code	GD100196
EAN number	8718692270411

2,4 mm

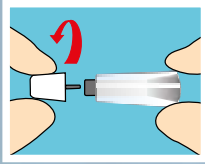


Description	Ht-One Safety lancet 2,4 mm
Colour marking	Blue
Blood sample	
Content	100 EA
Article code	GD102906
EAN number	8720289090241

4 types of safety lancets, suitable for all areas of application.

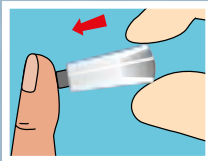
Instructions for Use

1



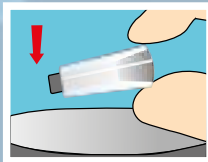
Clean your fingertip with alcohol. Remove the protective cap from the safety lancet by turning it 90°.

2



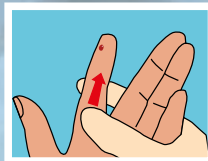
Place the end of the safety lancet on your fingertip.

3



Gently press the safety lancet against your fingertip to activate the lancet mechanism.

4



Use a sharps container to dispose of your safety lancet.

Ht one



GD Medical
Hastelweg 224, 5652 CL Eindhoven - NL
www.ht-one.nl
Phone number +31(0)40-3031090
www.gdmedical.nl
E-mail ht-one@gdmedical.nl

