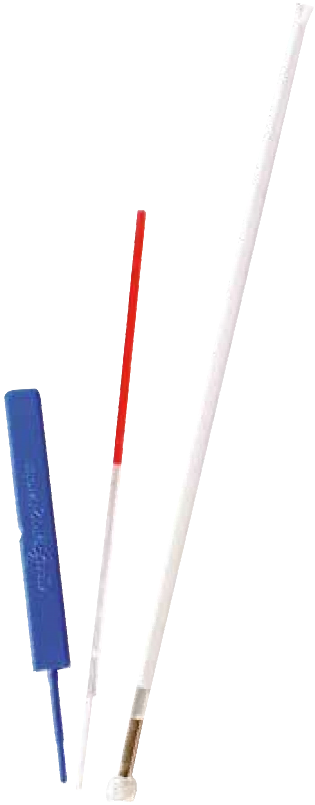
# CBS™ High Security Vitrification straw

CE marked
FDA 510(k) premarket notification clearance for the USA
# K092398 for 4-8 cell and blastocyst stage embryos



**DESCRIPTION**

Vitrification of embryos

The kit is comprised of 3 parts:

- a transparent High Security Vitrification ionomeric resin straw;
- a capillary tube with a transparent gutter and co-injected colored handling rod;
- a blue insertion device.

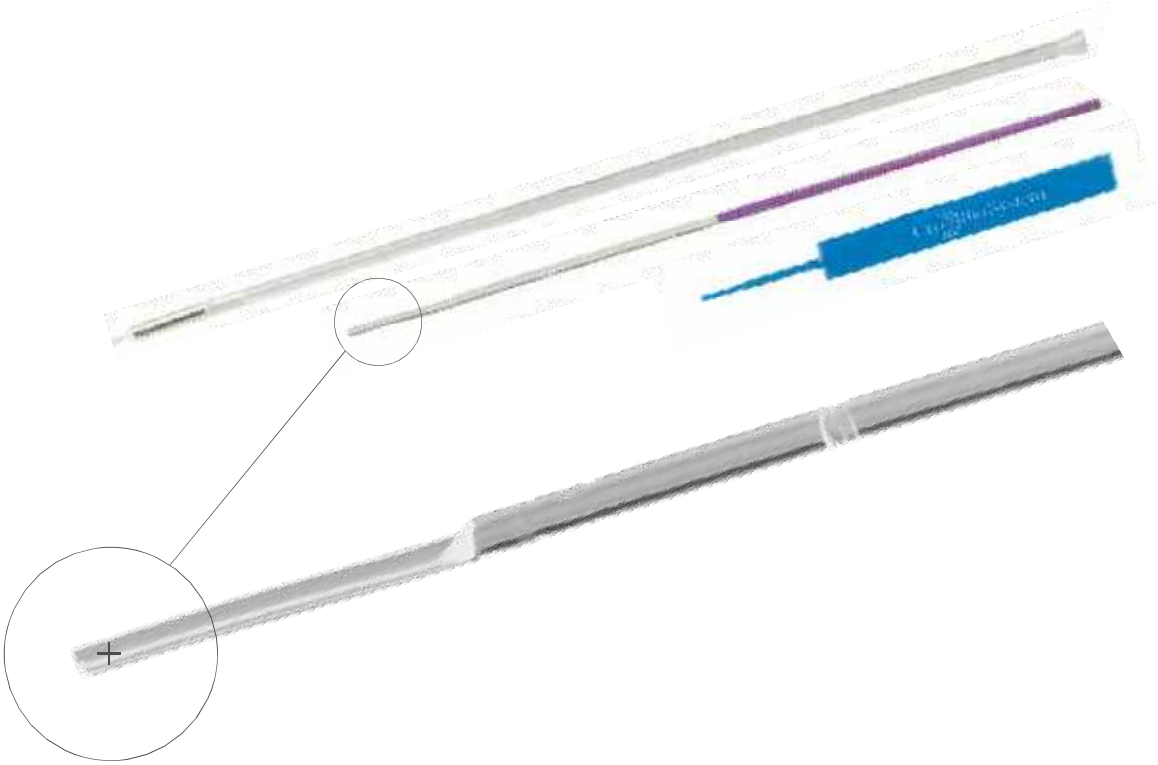
*Individually packaged. Blister pack of 4 kits.*

**TECHNICAL CHARACTERISTICS**

*Sterilization by irradiation.*

**Blister of 4 CBS™ High Security Vitrification straws**

| Red | White | Yellow | Pink | Blue | Green |
|---|---|---|---|---|---|
| 025246 | 025247 | 025248 | 025249 | 025250 | 025251 |





**027636 Box of 5 opening devices for CBS™ High Security Vitrification straw**
**027172 Opening set (holder + device) for CBS™ High Security Vitrification straw**

**DESCRIPTION**
The opening device for CBS™ High Security Vitrification straws has been designed exclusively to open CBS™ High Security Vitrification straws. It is an ambidextrous device. It can be held either directly in the hand or using a "holder" (an accessory designed to keep the user further from the liquid nitrogen).

**027807 Integral HSV Vitrification Unit**

**DESCRIPTION**
The INTEGRAL HSV vitrification unit is designed for vitrification, packaging and opening of CBS™ High Security Vitrification straws in the following applications:
• Reproductive Biology Laboratories
**For more information: p.38**



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