



ORIGIO® VITRIFICATION

VitriGuard™ - Carrier

Designed for optimal storage



VitriGuard

Now available in
packs of 5 and
8 colors

CoperSurgical

Fertility and Genomic Solutions

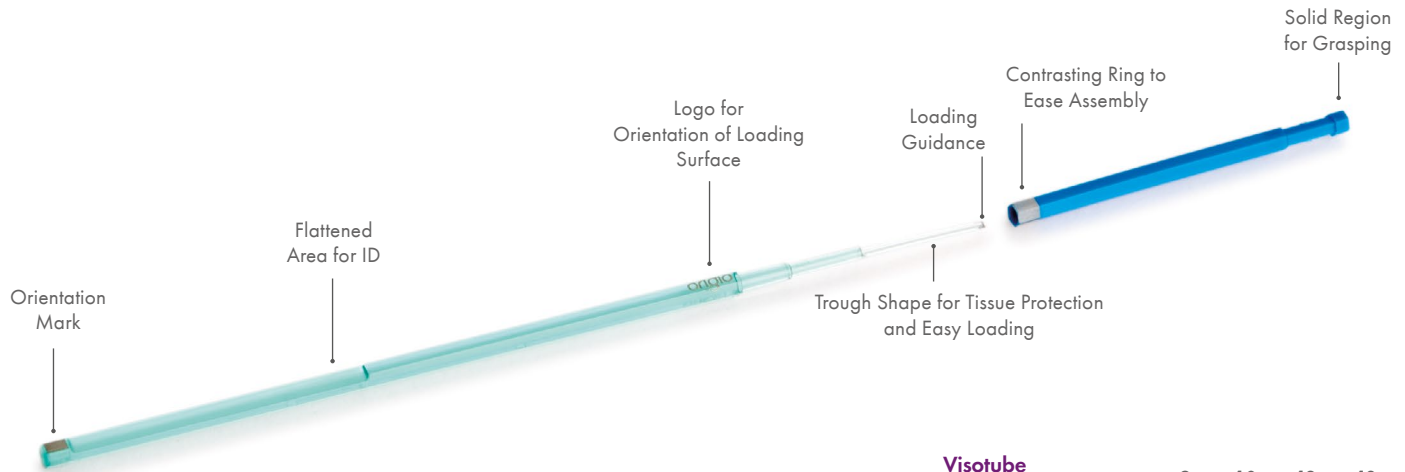
VitriGuard

Maximize efficiency using minimal storage space with VitriGuard

VitriGuard is a vitrification carrier for storage of 4-8 cell embryos and blastocysts. It works with all media kits.

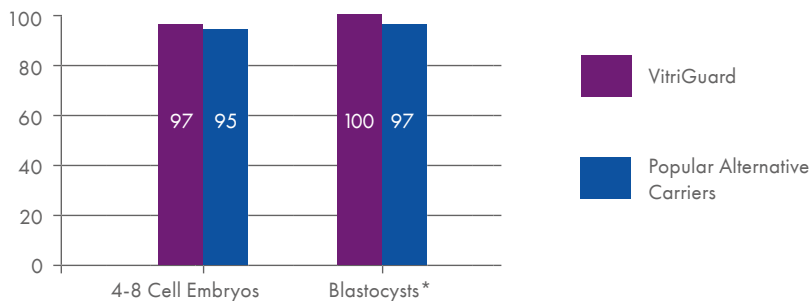
The hexagonal shape allows VitriGuard carriers to be packed tighter during storage than other popular vitrification carriers on the market, thereby improving storage efficiency by up to 50% in the 10mm visotube.

The handle and cap are made from the same material and are designed for a perfect fit at all temperatures. The loading area is curved for specimen protection and to ease loading and removal of excess medium to reach minimal volume.



| | | | | |
|--|---|----|----|----|
| Visotube Diameter (mm) | 9 | 10 | 12 | 13 |
| VitriGuard Carriers in Visotube | 5 | 7 | 9 | 12 |

Survival rates for specimen obtained with VitriGuard compared to popular carrier alternatives



* Mouse tests performed at Embryotech lab inc. Blastocyst survival rate 1 hour post warming

Reference Numbers



| Individually Wrapped (20 pouches per box) | Pack of 5 (10 pouches per box) |
|---|--------------------------------|
| 43782001 - Clear | 43785005 - Clear |
| 43792001 - Blue | 43795005 - Blue |
| 43802001 - Green | 43805005 - Green |
| 43812001 - Yellow | 43815005 - Yellow |
| 43822001 - Lime | 43825005 - Lime |
| 43842001 - Purple | 43845005 - Purple |
| 43852001 - Orange | 43855005 - Orange |
| 43862001 - Pink | 43865005 - Pink |