

Vitrification

Ova Cryo Kit

-Ovarian Tissue Vitrification-



Ova Cryo Device Type M



Ova Cryo Sheet



Cane

Order Number	Code	Product Name	Details
82212	VT301S	Ova Cryo Kit Type M	Cryo1-20mL, Cryo2-20mL, Cryo3-20mL
82222	VT302S	Ova Thawing Kit Type M	Thaw1-100mL, Thaw2-20mL, Thaw3-20mL
81213	ODT×10	Ova Cryo Device Type M	Cryo Device (Open System) ×10
81214	OCS10	Ova Cryo Sheet	Cryo Device (Closed System) ×10
81215	KOCC10	Cane	Cane for Ova Cryo Sheet ×10
82215	OVR-100	Ova Rinse	100mL
82216	OVCL-100	Ova Culture	100mL
82217	OVCM-100	Ova Culture with HEPES	100mL
81212	Square Measure	Square Measure	5pcs / pack

*One piece of cane comes with every OCS10 pack.

QUALITY CONTROL

Ova Cryo Kit Type M / Ova Thawing Kit Type M

pH / Osmolality / Endotoxin <0.25EU/mL / Mouse Embryo Assay ≥80% / Sterile Filtration(φ0.22) / Sterility Test

Storage: 2-8°C / Shelf Life: 12months

Ova Cryo Device Type M

Sterility Test / Endotoxin <0.5EU/mL

Storage: 15-25°C / Shelf Life: 3 years

Collaborative Development

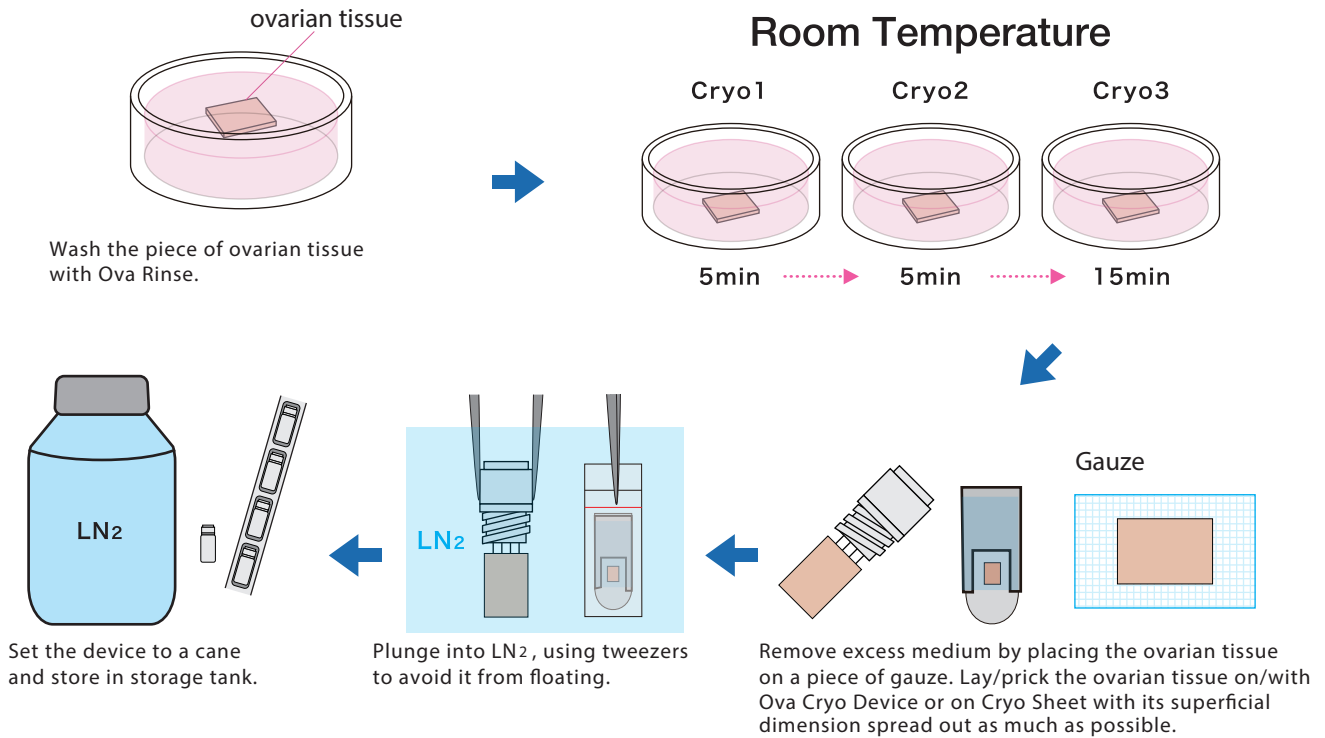
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Vitrification Method



POINT Before vitrification of ovarian tissue, oocytes should be aspirated from the ovary. The oocytes shall be vitrified or fertilized first to vitrify the embryos.

Thawing Method

