

Tissue Storage Plate Instructions for Users

Precaution : Products with damaged package cannot be used. If the validity date passed, that product can not be used.

Attention during use: This device is only used by a specialist who took a training course. This device is only for single use.

Attention during storage: Avoid the shock or pressure such as dropping and applying much load.

Main material: Polystyrene

Form: Tissue Storage Plate [Vetri Plate] [Warm Plate]

Packaging: Primary package: OPP bag / Secondary package: OPP bag (for 10 pieces only)

Sterilization: Gamma Sterilized

Temperature: During storage: 10°C~25°C

Shelf-life: 2 years after the sterilized date.

Purpose to Use: To vitrify or warm a mammalian cell, tissue, oocyte, embryo, and blastocyst.

Instructions to use

Vetri Plate: Open a bag and take the plate out. Put it on a microscope stand. The plate has 3 wells on the front side and a ditch for Cryotec on the back side. Take the lid, and fill each well with solutions. Conduct at room temperature.

Warm Plate: Open a bag, take the plate out, keep a lid closed, and then place it in the incubator at 37°C< 3 hours before using. Take it out from the incubator, and set it (a square well on the left side) on the microscope stand. Take the lid, and fill each well with solutions. Conduct at room temperature.

Disposal Process: Since the post-used product would be contaminated, please dispose properly according to the laws and regulations of the country.

Manufacture: REPROLIFE Inc.

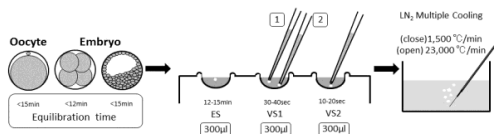
2-5-3-9F Shinjuku Shinjuku-ku Tokyo, 160-0022 Japan

Phone: +81359258931

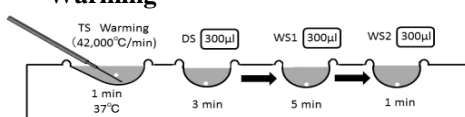
E-mail: contact@cryotech-japan.jp Product URL: <http://cryotech-japan.jp>

2018/02/20 Ver. 0.0

Vitrification















Warming



* Combined use with vitrification and warming solution, and Cryotec are recommended.

Abbreviations: OPP(Oriented Polypropylene), ES(Equilibration Solution), VS1(Vitrification Solution 1), VS2(Vitrification Solution 2), TS(Warming Solution), DS(Diluent Solution), WS1(Washing Solution 1), WS2(Washing Solution 2), LN₂(Liquid Nitrogen)

Symbols

No	Symbol	Description	No	Symbol	Description	No	Symbol	Description
1		'Manufacturer'	6		'Batch code'	11		'Don't use if unit package is opened damaged'
2		'Product code'	7		'Do not reuse'	12		'Temperature limitation'
3		'Authorized representative in the EC'	8		'Do not resterilize'	/		
4		'Useby'	9		'Radiation'			
5		'Manufacture date'	10		'Consult instructions for use'			