Freezing Container

I. APPLICATIONS

1. Uniform velocity gradient cooling
2. Prevent lethal intracellular freezing and successful cryopreservation.

II. FEATURES

1. Materials: tank is made of durable polycarbonate；cap and tube holder are made of HDPE
2. Designed to achieve a rate of cooling very close to 1℃/minute, the optimal rate for cell preservation.
3. Working temperature: -80℃.
4. 90-7218: 18 wells, each ø14.55mm, available for 1.0, 1.2,1.5,1.8 and 2.0ml cryogenic tubes.
   90-7312: 12 wells, each ø14.55mm, available for 1.0, 1.2,1.5,1.8,2.0ml and 5.0mL cryogenic tubes.
5. Prevent lethal intracellular freezing and successful cryopreservation.

Note: store at room temperature when not in use. Replace isopropanol after fifth use.

IV. PACKAGING

1. 90-7218: 1/box, 12boxes/case
2. 90-7312: 1/box, 45boxes/case

V. DESCRIPTION

Item	Description	Packaging	Total
90-7218	Freezing Container, 2.0mL, PC tank + HDPE cap and tube holder, 18 wells	1/box,12boxes/case	12
90-7312	Freezing Container, 5.0mL, PC tank + HDPE cap and tube holder, 12 wells	1/box, 45boxes/case	45

VI. STERILITY

1. N/A

VII. CERTIFICATION

Biologix products are manufactured completely according to the TUV ISO 9001:2015 standard.

VIII. RESTRICTIONS

Refer to the Chemical Resistance Chart in our catalog, and available within our online catalog.

IX. PRODUCT PHOTOS



90-7218



90-7312

X. PRODUCT PARAMETER

Dimensions=mm

Cat #	height	width	Ø holes
90-7218	89.36	121.35	14.55
90-7312	146	121.35	14.55

