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# FreezeCell™

## for cell cryopreservation

ENSURE  
HIGH CELL  
SURVIVAL  
RATE!

### description

The FreezeCell™ cryopreservation boxes can be used to store a variety of cell types, including stem cells, primary cells, cell lines, and yeast. Symmetrically designed with a combination of foam and alloys, the FreezeCell™ does not contain additives or emission characteristics and promotes a greater survival rate of cells after thawing.

### features and benefits

- Circle, square, and hexagon boxes available; each hold twelve 1.00ml/2.00ml cryovials or 1.50ml/2.00ml centrifuge tubes
- Easy to use: put samples in FreezeCell™ box, place in -80°C environment for 3 hours, then transfer to long term storage
- Can hold FreezeCell™ directly in hands after removing from -80°C freezer without frostbite
- Consistent cooling rate for high cell survival; freeze an individual experiment or full load at once
- No maintenance costs, no need to replace, can reuse over and over

