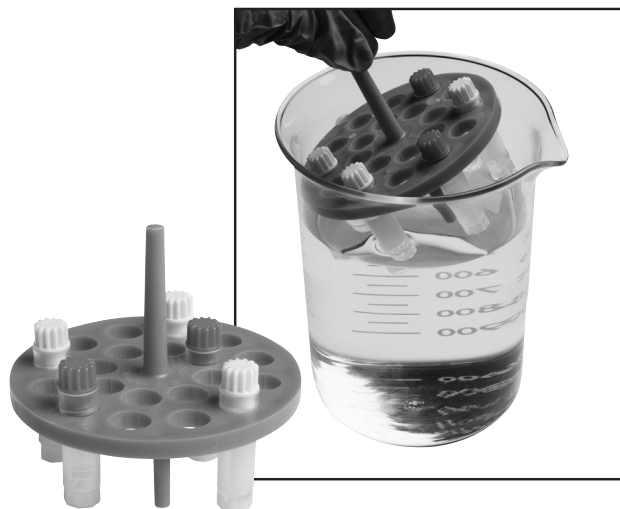


ProCulture® Floating Rack for Cryotubes

Catalog No. F18876-0020

This 20 place round floating rack fits most cryotubes and holds them tightly in circular patterned holes, 12 in the outer ring and 8 in the inner ring. The rack floats in water and is used for quick thawing of frozen cells in 37°C water, and for holding cryotubes during work or incubation. The filled rack is unloaded by simply pushing the rack down against the bench until the short legs touch the bench.

The blue polypropylene rack is autoclavable and is 1/4" (6.4 mm) thick, 3 3/4" (95mm) diameter with 3/4" (19 mm) long legs and a center handle.



You May Also be Interested in:

ProCulture® Mini Cooler (-15C)

The problem of keeping your sample cold on the benchtop or during transport between locations is solved with the new SP Bel-Art® ProCulture® Mini Cooler (-15C).

This compact unit maintains a -15°C temperature for 1 hour (when taken out of a -20°C freezer). This is enabled by the coolant that is sealed into the walls of the polycarbonate container, and activated by placing it in a -20°C freezer for 24 hours.

The SP Bel-Art® ProCulture® Mini Cooler (-15C) has spaces for twelve 1.5mL microcentrifuge tubes and includes inserts to hold 0.5 microcentrifuge tubes. Economical and easy to use, the units are stackable to conserve freezer space.

Catalog No. F18846-0020



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