

ProCulture® Petri Dish Rack

Catalog No. 18982 Series

The ProCulture® Petri Dish Rack is a space saving device that organizes and transports plastic Petri dishes.

Flexible silicone strips on one side of each stack hold standard 100mm diameter plastic Petri dishes.

Insert dishes media side up, (cover side down) since any condensation will drop onto the cover, not back into the media. The cover, which is larger than the dish, is gripped by the flexible strip.

ProCulture® Petri Dish Racks are molded of heat resistant polycarbonate material that can be autoclaved at 121 °C (250°F) for 20 minutes.

ProCulture® Petri Dish Racks are available either 9" (23cm) high to hold forty-eight 100mm diameter plastic Petri Dishes, or 14" (36cm) high to hold eighty-four 100mm diameter plastic Petri Dishes. Nine inch racks are available in red, blue, yellow and natural; 14" racks are available in blue and natural.



You May Also be Interested in: ProCulture® Stak-A-Tray System

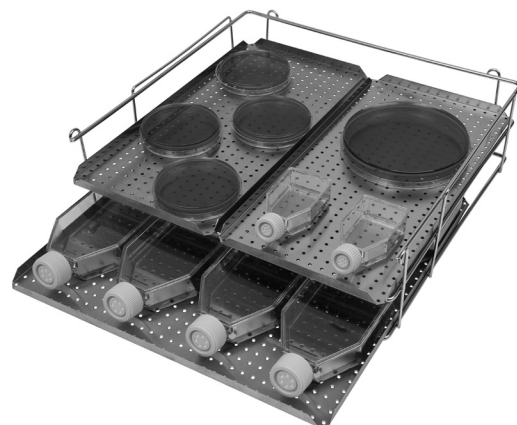
- Transport and store petri dishes and culture flasks with ease while maintaining even circulation of CO₂
- Easy sample grouping and identification
- Stackable stainless steel trays increase benchtop workspace and storage area
- Provide easy access to the petri dishes and culture flasks.

Catalog No. H18610-0420 Rack frame with two center supports

H18610-0440 Rack frame with four center supports

H18610-0470 Small tray, 17.8 x 35.6cm (7 x 14")

H18610-1440 Large tray, 35.6 x 35.6cm (14 x 14")



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