

I N S T R U C T I O N S



Easyplate™ Petri Dish Rack 18982 Series



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Products for Your Laboratory

Stackable Petri Dish Incubation Tray



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

The standard 100mm diameter plastic Petri dishes fit neatly into the four stacks and are held in place by a flexible silicone strip on one side of each stack. Plastic Petri dishes should be inserted media side up, (cover side down) since any condensation will drop onto the cover, not back into the media. The cover is larger than the dish and the cover is gripped by the flexible strip.

The Easyplate™ Petri Dish Rack is molded of heat resistant polycarbonate material that can be autoclaved at 121°C (250°F) for 20 minutes.

The racks are available in a 9" (23cm) high model which is designed to hold 48 100mm(Dia.) plastic Petri Dishes and a 14" (36cm) high model which is designed to hold 84 100mm(Dia.) plastic Petri Dishes. 9" racks are available in red, blue, yellow and

natural. 14" racks are available in blue and natural.

NOTE: Autoclaving may effect the paper label. It is removable, if desired.

- Increase incubator capacity with stackable petri dish trays
- Transport and store petri dishes with ease while maintaining even circulation of CO₂
- Easy sample grouping and identification
- Stackable polypropylene trays increase benchtop workspace and storage area
- Provide easy access to the Petri dishes



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