



Petri Dishes

BOENMED manufactures PETRI DISHES. The Petri Dishes are made of non-cytotoxic virgin polystyrene, with excellent optical clarity. The Single-use Petri Dish for microbiological procedures, suspension culture, or plant cell culture. These dishes provide ample space for cell growth and manipulation.

The rim of the top mates with the dish's bottom edge for easy and secure stacking.

Engineered for optimum flatness to provide uniform agar thickness.

The secure, tight-fitting lid helps to prevent dehydration.

The bead also provides equal spacing from the walls of the bottom and cover, reducing the capillary action of condensed moisture on the sides.

An untreated hydrophilic surface for excellent cellular growth.

Single or more vents are available: no-vented for anaerobic and long-term work, single vent for limiting gas exchange, multi-vented for improving gas exchange.

Specification

Product: Petri Dishes

Material:PS

Sterility: E.O sterile

Size: 35x15mm,49x13mm,55x15mm,60x15mm,70x15mm,90x15mm,100x15mm,120x15mm, 150x15mm, etc

Cat No.	Description
620201	Plastic Petri Dish, 35x15mm, Three vents
620202	Plastic Petri Dish, 49x13mm, Three vents
620203	Plastic Petri Dish, 55x15mm, Three vents
620204	Plastic Petri Dish, 60x15mm, Three vents
620205	Plastic Petri Dish, 65x16mm, Three vents
620206	Plastic Petri Dish, 70x15mm, Three vents
620207	Plastic Petri Dish, 90x15mm, Three vents
620208	Plastic Petri Dish, 90x25mm, Three vents