



90226

**Petri Plates (90mm), Polystyrene, EtO Sterilized,  
Non-Pyrogenic, Molecular Grade**

Part L

**Specifications**

Appearance (Form)	Solid, Hydrophobic Polystyrene(PS), Round
Appearance (Colour)	Transparent Natural
Appearance (Clarity)	Extremely high Optical clarity
Absence of nucleases	RNase and DNase Free
Contamination	Heavy metals and RoHS Free
Sterility (Bacterial count)	No Bacterial Colony Seen
Capacity	30ml Agar Media

**Other Information**

Application

Applications:

- For general laboratory purposes
- For various microbiological applications
- Bioassays
- Antimicrobial propensity test
- For Plant germination observations
- Routine and research purposes in microbiology laboratories

Description:

High quality disposable Petri Dishes, suitable for all microbiological applications manufactured as per ISO 24998. Dimensional accuracy of 90 mm ensures compatibility with most automated systems. Extremely high optical clarity for easy view on microscope. Petri Dishes have elevated lid( vented) that allows for superior gas exchange and evaporation. Conveniently easy to stack.

Features:

- Single Use Plastic Laboratory ware
- high quality disposable
- Extremely high optical clarity for easy view on microscope.
- Have elevated lid( vented) that allows for superior gas exchange and evaporation as well
- Conveniently easy to stack.

**General Information**

Storage

25 to 40°C (Room Temperature)

IMDG Identification	Not Regulated for Transport (Non-Haz)
HSN Code	
100 Nos	39269099 (GST 18%)
500 Nos	39269099 (GST 18%)

### Available Packages

- 100 Nos
- 500 Nos

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#### Disclaimer

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