

► Thermo Scientific Sterilin Standard Petri Dishes, 90mm



CE

Aseptic

ISO

Sterilin Standard 90mm Petri Dishes are used by microbiologists to culture microorganisms on solid media.

details

- Ideal for use in automatic plate pourers
- Manufactured from noncytotoxic virgin polystyrene
- Mirror finished molds ensure high optical clarity
- Available either aseptically manufactured or terminally sterilized by gamma irradiation
- Available in single, triple and nonvented formats
 - Triple vented — aids gaseous exchange; ideally suited for short-term work
 - Single vented — limits gaseous exchange, minimizes evaporation and dehydration; ideally suited for long-term work
 - Nonvented — most suitable for anaerobic and long-term work
- Shallow dish is ideal for maximizing incubator space
- *In vitro* use only
- CE marked against European Directive 98/79/EC

Ordering Information: Not available in all geographic regions

Compliance: Produced and tested in accordance with the ISO 24998:2008 Petri dish standard which includes stringent dimensional controls.

Sterilin Standard Petri Dishes, 90mm

Cat. No.	Description	Vents	Base O.D. x O.H.	Sterility	Inner Pack Qty.	Case Qty.
101R20	Petri dish, 90mm	Single	89.42 × 15.9mm	AS	20	500
101/IRR	Petri dish, 90mm	Single	89.42 × 15.9mm	IRR	20	500
101VR20	Petri dish, 90mm	Triple	89.42 × 16.1mm	AS	20	500
101V/IRR	Petri dish, 90mm	Triple	89.42 × 16.1mm	IRR	20	500
101RT/C	Petri dish, 90mm	None	89.42 × 15.7mm	AS	20	500
101RT/IRR	Petri dish, 90mm	None	89.42 × 15.7mm	IRR	20	500
90032	Petri dish, 90mm, shallow	Triple	88.00 × 14.1mm	AS	20	600