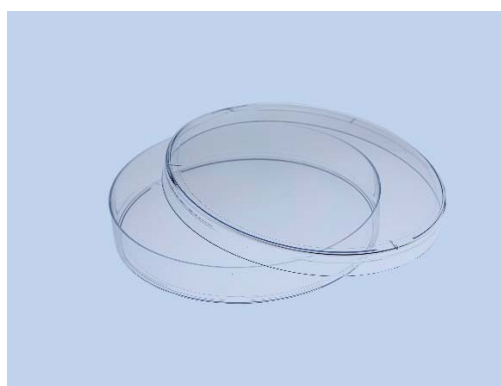
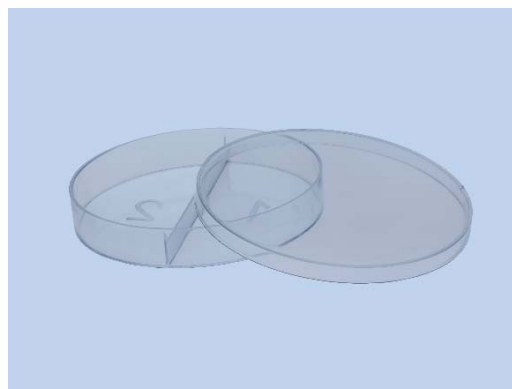
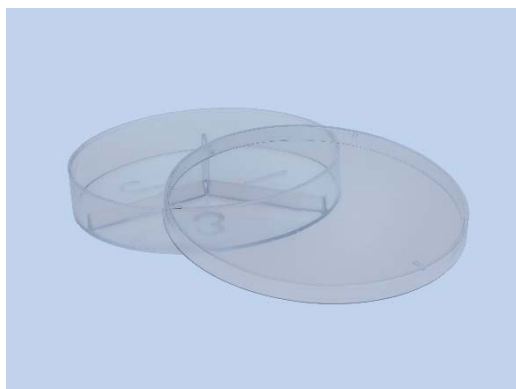


PETRI DISH 90MM


Applications

- General purpose for microbiological applications as per ISO 24998:2008 Standard
- Antimicrobial Susceptibility Testing
- Microbiological and fungal culturing providing appropriate environmental conditions
- May be suitable for environmental and water testing

Features

- Disposable, premium optical quality with high transparency
- Designed according to ISO 24998:2008 Standard
- Manufactured using polystyrene
- Flat bottom base guarantees an economical and even media dispersion
- Single, double and triple compartments (Comp.) are available
- Multiple venting options, allowing gas exchange
- Secure stacking up to an angle of 14 degrees
- Thermal resistant – The dish retains its shape at a temperature range of 4°C to 60°C
- May be provided in different packaging formats

Sterility

- Can be produced as Aseptic or sterilized with ETO

PETRI DISH 90MM
Product Specifications

| Product Code | Compartment | Vent | Sterility | Pcs/ Bag | Bags/ Box | Pcs/ Box | Box Dimensions (mm) | Average Weight/Box |
|--------------|-------------|------|-----------|----------|-----------|----------|---------------------|--------------------|
| PD-900 | 1 | 3 | Aseptic | 20 | 25 | 500 | 474x474x288 | 7.74 kg |
| PD-901 | | | ETO | | | | | |
| PD-950 | | | Aseptic | | | | 474x474x323 | 7.80 kg |
| PD-951 | | | ETO | | | | | |
| PD-920 | 2 | | Aseptic | | | | 478x474x338 | 10.40 kg |
| PD-921 | | | ETO | | | | | |
| PD-930 | 3 | | Aseptic | | | | | 10.90 kg |
| PD-931 | | | ETO | | | | | |