Applications

- For general purpose microbiological applications
- Antimicrobial Susceptibility Testing
- Microbiological and fungal culturing providing appropriate environmental conditions

Features

- Single use and easily disposable
- Designed according to ISO 24998:2008 Standard
- Manufactured using polystyrene providing premium optical quality with high transparency
- Flat bottom base guaranteeing an economical an even media dispersion
- 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
- Can be provided in different packaging formats

Sterility

- Can be produced as Aseptic or sterilized with ETO

Product and packaging specifications

Product Code	Compart-ment	Vent	Sterility	Pcs /Bag	Bags /Box	Pcs /Box	Box Dimensions (mm)	Average Weight/Box
PD-140	1	No	Aseptic	5	48	240	614x454x366 (±10)	11.74 kg
PD-141			ETO					
PD-142		Yes (3)	Aseptic					
PD-143			ETO					