

Autoclavable Petri Plates

**PW008, PW010, PW011,
PW046, PW059, PW060
& PW1147**

Optically clear, transparent autoclavable Petri plates are recommended for laboratory use. For invitro use only.

Recommended to be sterilization by autoclaving at 15lb pressure (121°C) for 15 minutes.

Application : Culturing work, Microbiology laboratory, cell culture work and tissue culture work, Bioassays, Antimicrobial susceptibility tests , General lab purposes , Observation of plant germination and various other laboratories.

| Product Name | Product Code | Description | Size (mm) | Material | Packing (Nos) |
|---------------------------|--------------|-------------------------------------|-----------|---------------|---------------|
| Autoclavable Petri-Plates | PW008 | Clear, transparent and unbreakable. | 90 X 15 | Polycarbonate | 1X100 |
| | PW010 | Clear, transparent and unbreakable. | 200 X 20 | Polycarbonate | 1X10 |
| | PW011 | Clear, transparent and unbreakable. | 150 X 20 | Polycarbonate | 1X10 |
| | PW046 | Clear, transparent and unbreakable. | 110X25 | Polycarbonate | 1X30 |
| | PW059 | Clear, transparent and unbreakable. | 150X25 | Polycarbonate | 1X10 |
| | PW060 | Clear, transparent and unbreakable. | 100X15 | Polycarbonate | 1X10 |
| | PW1147 | Clear, transparent and unbreakable. | 110X25 | Polycarbonate | 1X10 & 1X25 |

Warning :

- Avoid dry heat sterilization.
- Avoid acid, solvents or disinfectant for washing.
- Avoid direct contact of water with plates while autoclaving.
- Recommended to be sterilization by autoclaving not more than 15 minutes at 15lb pressure (121°C).
- Recommended to use only soap powder or Teepol for washing.

Disposal : User must ensure safe disposal by autoclaving at a temperature of 121°C (15 lbs) for 15 minutes of used medium (bacteriological materials e.g. culture media with pathogens or spores) in petriplates / unused preparations of this product on completion of work to avoid any contagion.

Product Features :

- Optically Clear for Easy Reading.
- Autoclavable.

Disclaimer :



User must ensure suitability of the product(s) in their application prior to use. Products conform solely to the information contained in this and other related HiMedia™ publications. The information contained in this publication is based on our research and development work and is to the best of our knowledge true and accurate. HiMedia™ Laboratories Pvt Ltd reserves the right to make changes to specifications and information related to the products at any time. Products are not intended for human or animal diagnostic or therapeutic use but for laboratory, research or further manufacturing use only, unless otherwise specified. Statements contained herein should not be considered as a warranty of any kind, expressed or implied, and no liability is accepted for infringement of any patents.