

## Disposable Sterile Bottles

PW1149, PW1150 & PW1171

PETG with white screw closure enhanced material properties include low permeability to gas, provides longer-term storage of pH-sensitive contents.

Alternatives to glass media bottles. These transparent, durable, square PETG graduated bottles are Sterilized by  $\gamma$  irradiation.

**Application :** Microbiology laboratory, Molecular biology laboratory, Pharmaceuticals , Industries and various other laboratories.

| Product Name                     | Product Code | Description   | Capacity ( ml) | Material                                 | Packing (Nos) |
|----------------------------------|--------------|---|----------------|--|---------------|
| Disposable Sterile Media Bottles | PW1149       | Alternative to glass media bottles, square in shape, graduated and sterilized by $\gamma$ irradiated. | 100.00         | Polyethylene Terephthalate Glycol (PETG) | 1X50 & 1X100  |
|                                  | PW1150       | Alternative to glass media bottles, square in shape, graduated and sterilized by $\gamma$ irradiated. | 500.00         | Polyethylene Terephthalate Glycol (PETG) | 1X25 & 1X100  |
|                                  | PW1171       | Alternative to glass media bottles, square in shape, graduated and sterilized by $\gamma$ irradiated. | 250.00         | Polyethylene Terephthalate Glycol (PETG) | 1X50 & 1X100  |

### Product Features :

- PETG bottles have excellent clarity for viewing contents.
- Space-saving square design.
- Leakproof.
- Provide Excellent gas barrier properties.

### Disclaimer :



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