

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 γ 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 γ irradiated.	100.00	Polyethylene Terephthalate Glycol (PETG)	1X50 & 1X100
	PW1150	Alternative to glass media bottles, square in shape, graduated and sterilized by γ irradiated.	500.00	Polyethylene Terephthalate Glycol (PETG)	1X25 & 1X100
	PW1171	Alternative to glass media bottles, square in shape, graduated and sterilized by γ 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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