



Choosing Your Bottles


Innovative
Material
from Japan



T-Ester



PPSU



PP



Glass

Material:

Poly-
cyclohexylene
dimethylene
naphthalate

Polyphenysulfone

Polypropylene

Premium
Borosilicate
Glass

**Unique
Qualities:**

Excellent
Glass-like Clarity

Medical Grade
Plastic

Durable &
Lightweight

High Resistance
to Scratches

Ideal For:

UV Sterilizing
Resistant to
UV Degradation

High Heat
Sterilization

Regular Use

High Heat
Sterilization

**Sterilization
Method**:**

Boiling Steam,
Chemical, UV

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**Heat
Resistance***:**

110°C

180°C

110°C

120°C⁺

**Breakage
Resistance:**



**BPA/BPS
Free:**



Size:

160ml,
240ml

160ml,
240ml

160ml,
240ml,
330ml

160ml,
240ml

**It is recommended to replace the product when it starts to discolour &/ or turn cloudy.

***Heat temperature for common home steam sterilizer up to 100°C.

+Refers to thermal shock resistance.

[^]Attributed with 20% Biomass-PP for all PP components. Mass balance approach.