

# Corning® PET Media Bottles with Leak-proof Screw Cap Validated Against IATA Standards

CORNING

For leak-proof storage of media, sera, and other aqueous solutions

Corning's polyethylene terephthalate (PET) disposable bottles are designed for safe, secure storage of tissue culture media, sera, buffers, and other aqueous solutions. The PET resin makes the bottle lightweight, break resistant, and as transparent as glass.

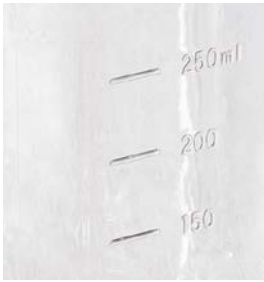
The screw cap is designed to ensure leak-proof performance and is validated against IATA standards for primary packaging used in air transportation.

## Features

- ▶ Available in four sizes: 125 mL, 250 mL, 500 mL, and 1000 mL
- ▶ Packaged in convenient, shrink-wrapped trays within an outer bag to ensure cleanliness
- ▶ Break-resistant bottles are an ergonomic and easy to handle alternative to glass
- ▶ Bottles have Sterility Assurance Level (SAL) of  $10^{-6}$
- ▶ Molded graduations for accurate measurements
- ▶ Bottle materials meet USP Class VI requirements and are noncytotoxic, nonhemolytic, and nonpyrogenic
- ▶ Innovative HDPE screw cap is validated against IATA standards to ensure leak-proof air transport conditions



## Physical Properties of Corning® PET Bottles



Molded graduations for accurate measurements

	Chemical Resistance		Sterilization	Thermal Durability
	Recommended	Not Recommended		
Polyethylene Terephthalate (PET) Bottles	Weak acids	Strong acids, ketones, aliphatic, aromatic, and chlorinated hydrocarbons	Do not autoclave	50°C

## Ordering Information

### Corning PET Media Bottles with Leak-proof Screw Cap Validated Against IATA Standards

Cat. No.	Capacity (mL)	Screw Cap Color	Neck I.D. (mm)	Screw Cap (mm)	Qty/Tray	Qty/Cs
432331	125	Natural	31.7	34.7	24	48
432332	250	Natural	31.7	34.7	24	48
432333	500	Natural	31.7	34.7	12	24
432334	1000	Natural	31.7	34.7	12	24

Bottles are packaged in convenient, shrink-wrapped trays within an outer bag to ensure cleanliness.

For more specific information on claims, visit the Certificates page at [www.corning.com/lifesciences](http://www.corning.com/lifesciences).

**Warranty/Disclaimer:** Unless otherwise specified, all products are for research use only. Not intended for use in diagnostic or therapeutic procedures. Corning Life Sciences makes no claims regarding the performance of these products for clinical or diagnostic applications.

For additional product or technical information, visit [www.corning.com/lifesciences](http://www.corning.com/lifesciences) or call 800.492.1110. Outside the United States, call +1.978.442.2200 or contact your local Corning sales office.

# CORNING

**Corning Incorporated**  
Life Sciences

836 North St.  
Building 300, Suite 3401  
Tewksbury, MA 01876  
t 800.492.1110  
t 978.442.2200  
f 978.442.2476

[www.corning.com/lifesciences](http://www.corning.com/lifesciences)

#### ASIA/PACIFIC

**Australia/New Zealand**  
t 61 427286832

**Chinese Mainland**  
t 86 21 3338 4338  
f 86 21 3338 4300

**India**  
t 91 124 4604000  
f 91 124 4604099

#### Japan

t 81 3-3586 1996  
f 81 3-3586 1291

#### Korea

t 82 2-796-9500  
f 82 2-796-9300

#### Singapore

t 65 6572-9740  
f 65 6735-2913

#### Taiwan

t 886 2-2716-0338  
f 886 2-2516-7500

#### EUROPE

CEurope@corning.com

#### France

t 0800 916 882  
f 0800 918 636

#### Germany

t 0800 101 1153  
f 0800 101 2427

#### The Netherlands

t 020 655 79 28  
f 020 659 76 73

#### United Kingdom

t 0800 376 8660  
f 0800 279 1117

#### All Other European Countries

t +31 (0) 206 59 60 51  
f +31 (0) 206 59 76 73

#### LATIN AMERICA

grupoLA@corning.com

#### Brazil

t 55 (11) 3089-7400

#### Mexico

t (52-81) 8158-8400