



**RELIABILITY,  
TIGHTLY SEALED.**

FREE OF detectable DNase	FREE OF detectable human DNA	FREE OF detectable RNase
STERILE	non-cytotoxic	non-pyrogenic

## **MEDIA BOTTLES**

**For storage of media, buffers and more**

Engineered for superior solution storage, Greiner Bio-One media bottles feature a space-saving square design for optimal storage efficiency. Made from ultra-clear high-quality PET, they offer exceptional visibility and lasting durability, even at low temperatures. The optional tamper-evident screw cap eliminates the need for protective plastic sleeves, providing added convenience and security.

- / Available in three sizes (100 ml, 500 ml, 1000 ml)
- / Standard or tamper-evident screw cap
- / Graduation on two sides
- / Triple-packed without cardboard tray for GMP-compliant workflow

### KEY FACTS

- / Bottle and screw cap materials meet USP VI requirements
- / Sterility Assurance Level SAL 10<sup>-6</sup>
- / Temperature range -80 °C to +60 °C
- / Leak tightness according to IATA 95 kPa
- / Made in the EU



## PRODUCT OVERVIEW

FOR FURTHER INFORMATION AND/OR SAMPLE ORDERING  
PLEASE VISIT OUR WEBSITE OR CONTACT US.

### Media Bottles with Standard Screw Cap

Bottle design: Tetragonal, Raw material: PET, Cap design: screw cap

Item no.	Cap colour	Total volume	Sterile	Qty. inner / outer
950710	○ white	500 ml	+	25 / 50
951710	○ white	100 ml	+	49 / 98
952710	○ white	1,000 ml	+	12 / 24

The media bottles are also available  
with a tamper-evident ring on the screw cap.

Once the cap has been completely closed after filling the bottle for the first time, the integrity of the content is guaranteed as long as the cap is undamaged. Opening of the screw cap is indicated by the ring being torn off.



Screw cap with intact tamper-evident ring.



Screw cap with tamper-evident ring torn off after opening.

### Media Bottles with Tamper-Evident Screw Cap

Bottle design: Tetragonal, Raw material: PET, Cap design: screw cap

Item no.	Cap colour	Total volume	Sterile	Qty. inner / outer
950720	○ white	500 ml	+	25 / 50
951720	○ white	100 ml	+	49 / 98
952720	○ white	1,000 ml	+	12 / 24