

# Aseptic Single-Use Fluid Handling, Transfer and Storage



24" length of  
TPE tubing

30mm,  
0.22µM  
vent filter

five sizes  
125mL - 2L

1/4"  
pinch  
clamp

PETG bottle  
with molded  
graduations

V-notched  
dip tube  
extends to  
bottom

## Single-Use Media Bottle Assembly Systems, PETG

- manufactured, assembled and packaged in Class 7 cleanroom
- ISO 13485 Certified GMP
- USP Class VI approved materials
- animal-derived component-free (ADCF)
- double poly-bagged and gamma-irradiated

**Chemglass Life Sciences** single-use bottle assemblies are available in five standard sizes, from 125mL to 2L. Each assembly includes a PETG bottle, 2-port closure assembly with 30mm 0.22µM vent filter, 24-inch length of tubing with plugged end, 1/4" pinch clamp, V-notched dip tube and polypropylene cap. The dip tube extends to the bottom of the bottle. The assembly is made from pharmaceutical grade thermoplastic elastomer (TPE) resin. The entire system is designed to ensure an unobstructed fluid path. Each assembly is double poly-bagged and gamma-irradiated at 25kGY-35kGY.

see ordering information on the back ►

**Contact us today!**

T 1.800.843.1794 • F 1.800.922.4361  
www.cglifesciences.com • tech@cglifesciences.com



# Aseptic Single-Use Fluid Handling, Transfer and Storage



## Single-Use Media Bottle Assembly Systems, PETG

Part No.	Size (mL)	Case Qty.	Price
CLS-1168-0125	125	P10	Please contact us for pricing.
CLS-1168-0250	250	P10	
CLS-1168-0500	500	PK5	
CLS-1168-1000	1,000	PK5	
CLS-1168-2000	2,000	PK5	

## CHEMcell™ Modular Bioreactor System

Rockers and trays sold separately!

See Part No. **CLS-1200-series**



Other products of interest . . .



## Bioreactor Components

Like-for-like replacements parts for Applikon® Biotechnology and Broadley-James® brand bioreactors!

See Part No. **CLS-1380-series**

Trademarks are the property of their respectful owners. 1.5mBC0719CG-18063



**Contact us today!**

T 1.800.843.1794 • F 1.800.922.4361  
www.cglifesciences.com • tech@cglifesciences.com