## **ACCUMAX**



# STURDY AND ATTESTED MEDIA BOTTLES

Media Bottles

PETG/PET

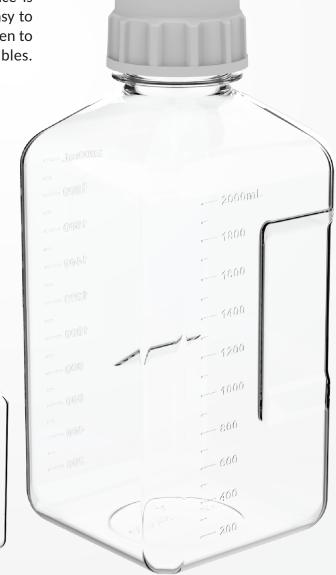
#### Media Bottle

Material: PETG/PET

Volume: PETG: 30, 60, 125, 250, 500, 650, 1000, 2000ml

PET: 125, 250, 500 & 1000ml

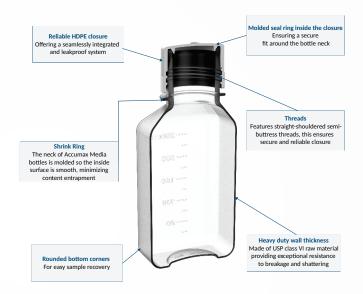
Ergonomic Media bottles are suited for biopharmaceutical processing, storage of critical reagents, Media and various buffers used in laboratories. Manufactured in a clean room facility using high-quality laboratory-grade raw materials. Packaging is designed for clean room applications. The bottle and closure are secured with a tamper-resistant heat-shrink band, the bottle body is square shaped, making it convenient for storage purposes, The surface is smooth and shiny, easy to clean, and not easy to leave a residue. Our resin materials are chosen to minimize additives and potential leachables. We don't use any fillers or plasticizers.



#### Media Bottle

#### Secure, Dependable & Leakproof

When it comes to preserving valuable samples, compromise is not an option. Our range of media bottles is meticulously designed to offer unparalleled leakproof performance and deliver the utmost protection to samples



#### **Sealed to Perfection**

Threads on bottle and closures have continuous straight-shoulder semi-buttress threads ensuring a complete leakproof seal and preventing torque degradation



#### **Product Features**



Made of USP Class VI Raw material, with low leachable and extractable

Available in various sizes ranging from 30 to 2000ml





Manufactured in Class 8 Clean room

Gamma sterile product





Non Pyrogenic and Non cytotoxic

Graduated for quick user visibility





\*Leakproof bottles & HDPE closures provided

Designed for storage within a temperature range of 60°C to -70°C





Heat-shrink band around closure & neck for tamper-evident seal

<sup>\*</sup> Leak proof testing is done using water, these tests using other liquids may not yield the same results. Tested at 715mmhg pressure at room temp

### **Ordering Information**

	PETG		
Cat. No.	Product Description	Pack Size	Case Size
UAMB-30-PG-S	30ml Media Bottle with Cap, PETG, Sterile	24	96
UAMB-60-PG-S	60ml Media Bottle with Cap, PETG, sterile	24	96
UAMB-125-PG-S	125ml Media Bottle with Cap, PETG, sterile	24	48
UAMB-250-PG-S	250ml Media Bottle with Cap, PETG, sterile	24	48
UAMB-500-PG-S	500ml Media Bottle with Cap, PETG, sterile	12	24
UAMB-1000-PG-S	1L Media Bottle with Cap, PETG, sterile	12	24
UAMB-2000-PG-S	2 L Media Bottle with Cap, PETG, sterile	6	12
UAMB-30-PG-B	30ml Media Bottle with Cap, PETG, Non Sterile	24	288
UAMB-60-PG-B	60ml Media Bottle with Cap, PETG, Non Sterile	24	194
UAMB-125-PG-B	125ml Media Bottle with Cap, PETG, Non Sterile	24	96
UAMB-250-PG-B	250ml Media Bottle with Cap, PETG, Non sterile	30	60
UAMB-500-PG-B	500ml Media Bottle with Cap, PETG, Non sterile	24	48
UAMB-1000-PG-B	1L Media Bottle with Cap, PETG, Non Sterile	12	24
UAMB-2000-PG-B	2 L Media Bottle with Cap, PETG, Non sterile	6	12
UAMB-30-PG-B-S	30ml Media Bottle with Cap, PETG, Bulk, Sterile	24	288
UAMB-60-PG-B-S	60ml Media Bottle with Cap, PETG, Bulk, Sterile	24	194
UAMB-125-PG-B-S	125ml Media Bottle with Cap, PETG, Bulk, Sterile	24	96
UAMB-250-PG-B-S	250ml Media Bottle with Cap, PETG, Bulk, Sterile	30	60
UAMB-500-PG-B-S	500ml Media Bottle with Cap, PETG, Bulk, Sterile	24	48

PET				
Cat. No.	Product Description	Pack Size	Case Size	
AMB-125-PT	125ml Media Bottle with Cap, PET, Non sterile	24	96	
AMB-250-PT	250ml Media Bottle with Cap, PET, Non sterile	30	60	
AMB-500-PT	500ml Media Bottle with Cap, PET, Non sterile	24	48	
AMB-1000-PT	1 L Media Bottle with Cap, PET, Non sterile	12	24	
AMB-125-PT-S	125ml Media Bottle with Cap, PET, Sterile	24	96	
AMB-250-PT-S	250ml Media Bottle with Cap, PET, Sterile	30	60	
AMB-500-PT-S	500ml Media Bottle with Cap, PET, Sterile	24	48	
AMB-1000-PT-S	1 L Media Bottle with Cap, PET, Sterile	12	24	

Packed in shrink-wrapped trays.

