

ACCUMAX



SAFE AND DURABLE

Erlenmeyer Flask  
PETG/PC

## Erlenmeyer Flask

Volume: 125, 250, 500, 1000, 2000, 3000 ml

Material: PETG and PC

Reduce processing and preparation time by using Accumax Designed Erlenmeyer flask used widely in variety of laboratory applications from mixing and storage to cell culture preparation, Available in broad range of variety from material to volume, PETG is robust and break resistant, increasing personal safety. Various sizes are available with vented or non-vented capping. Polycarbonate Flask can also be used for general purpose and Safer option than glass flasks in shakers or for media preparation



## Product Feature



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

Different cap types available  
Vented and Non vented



Manufactured in  
Class 100K Clean room

Scalability from 125mL up to 3L lets  
you mix and match different flask  
sizes in your shaker greatly  
improving space efficiency.



Available in plain bottom or  
baffled bottom options  
in every size.

Sterilized by gamma  
irradiation as per  
ISO 11137-2 (SAL 10<sup>-6</sup>).

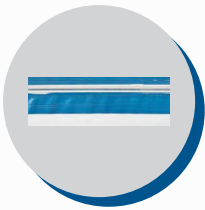


RNase/DNase-free,  
Noncytotoxic and  
Nonpyrogenic.

Molded Graduations for  
reference measurement  
and quick visibility

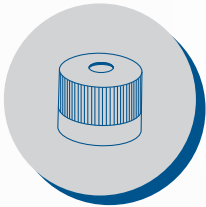


## Product Feature



Also available in Individually packaged EZ-Tear bag, sterilized for immediate use.

They fit all standard shaking incubator clamps and can be placed on various platform



Vented HDPE caps with Hydrophobic 0.2um PTFE membrane for sterile gas exchange requirement for culture growth

# Ordering Information

PETG Flat Bottom				
Cat No.	Volume	Product Description	Pack	Case
AEF-125-NV-PG-S	125ml	125ml Flask with Cap non vented, Sterile	1	24
AEF-250-NV-PG-S	250ml	250ml Flask with Cap non vented, Sterile	1	12
AEF-500-NV-PG-S	500ml	500ml Flask with Cap non vented, Sterile	1	12
AEF-1000-NV-PG-S	1L	1Liter Flask with Cap non vented, Sterile	1	6
AEF-2000-NV-PG-S	2L	2Liter Flask with Cap non vented, Sterile	1	4
AEF-3000-NV-PG-S	3L	3Liter Flask with Cap non vented, Sterile	1	4
AEF-125-V-PG-S	125ml	125ml Flask with Cap vented, Sterile	1	24
AEF-250-V-PG-S	250ml	250ml Flask with Cap vented, Sterile	1	12
AEF-500-V-PG-S	500ml	500ml Flask with Cap vented, Sterile	1	12
AEF-1000-V-PG-S	1L	1Litre Flask with Cap vented, Sterile	1	6
AEF-2000-V-PG-S	2L	2Litre Flask with Cap vented, Sterile	1	4
AEF-3000-V-PG-S	3L	3Litre Flask with Cap vented, Sterile	1	4

Polycarbonate Flat Bottom				
Cat No.	Volume	Product Description	Pack	Case
AEF-125-NV-PC-S	125ml	125ml Flask with Cap non vented, Sterile	1	24
AEF-250-NV-PC-S	250ml	250ml Flask with Cap non vented, Sterile	1	12
AEF-500-NV-PC-S	500ml	500ml Flask with Cap non vented, Sterile	1	12
AEF-1000-NV-PC-S	1000ml	1000ml Flask with Cap non vented, Sterile	1	6
AEF-2000-NV-PC-S	2000ml	2000ml Flask with Cap non vented, Sterile	1	4
AEF-3000-NV-PC-S	3000ml	3000ml Flask with Cap non vented, Sterile	1	4
AEF-125-V-PC-S	125ml	125ml Flask with Cap vented, Sterile	1	24
AEF-250-V-PC-S	250ml	250ml Flask with Cap vented, Sterile	1	12
AEF-500-V-PC-S	500ml	500ml Flask with Cap vented, Sterile	1	12
AEF-1000-V-PC-S	1L	1Litre Flask with Cap vented, Sterile	1	6
AEF-2000-V-PC-S	2L	2Litre Flask with Cap vented, Sterile	1	4
AEF-3000-V-PC-S	3L	3Litre Flask with Cap vented, Sterile	1	4

PETG Baffled Bottom				
Cat No.	Volume	Product Description	Pack	Case
ABEF-125-NV-PG-S	125ml	125ml Flask with Cap non vented, Sterile	1	24
ABEF-250-NV-PG-S	250ml	250ml Flask with Cap non vented, Sterile	1	12
ABEF-500-NV-PG-S	500ml	500ml Flask with Cap non vented, Sterile	1	12
ABEF-1000-NV-PG-S	1L	1Liter Flask with Cap non vented, Sterile	1	6
ABEF-2000-NV-PG-S	2L	2Liter Flask with Cap non vented, Sterile	1	4
ABEF-3000-NV-PG-S	3L	3Liter Flask with Cap non vented, Sterile	1	4
ABEF-125-V-PG-S	125ml	125ml Flask with Cap vented, Sterile	1	24
ABEF-250-V-PG-S	250ml	250ml Flask with Cap vented, Sterile	1	12
ABEF-500-V-PG-S	500ml	500ml Flask with Cap vented, Sterile	1	12
ABEF-1000-V-PG-S	1L	1Litre Flask with Cap vented, Sterile	1	6
ABEF-2000-V-PG-S	2L	2Litre Flask with Cap vented, Sterile	1	4
ABEF-3000-V-PG-S	3L	3Litre Flask with Cap vented, Sterile	1	4

# ACCUMAX

**Accumax Lab Devices Pvt. Ltd.**  
[www.accumaximum.com](http://www.accumaximum.com)



ISO 9001:2015  
ISO 13485:2016

\*We also execute OEM projects. Specifications can be changed without notice for quality improvement.