

Conical Erlenmeyer Flask



Material: USP VI PETG material or Bisphenol A-free PC material.

Specification: 125ml, 250ml, 500ml, 1000ml

Application: It is suitable for cell lines with high oxygen requirements. It is an economical cell culture tool that can be used to cultivate bacteria, fungi, animal and plant cells in suspension culture media, and can also be used for the preparation, mixing and storage of medium.

Features

- According to c-GMP standard production, no personal contact, great consistency.
- The bottle cap using high-strength HDPE material and is designed with a PTFE hydrophobic and breathable membrane. After contact with liquid, it will not affect the sealing and ventilation effect of the breathable membrane.
- The scale is clear and accurate, which is convenient for observing the medium capacity.
- Aseptic packaging.

Ordering information

PETG flask with vent cap						
Product Code	Spec	Height (mm)	Neck diameter (mm)	Bottom diameter (mm)	Working Volume (L)	pcs/case
CELCUFG031125S	125 ml	115.8	29.4	66	30	24
CELCUFG031250S	250 ml	140.8	39	83	60	12
CELCUFG031500S	500 ml	178.8	39	101	125	12
CELCUFG031001S	1000 ml	216.8	39	127	500	12

PETG flask with seal cap						
Product Code	Spec	Height (mm)	Neck diameter (mm)	Bottom diameter (mm)	Working Volume (L)	pcs/case
CELCUFG030125S	125 ml	115.8	29.4	66	30	24
CELCUFG030250S	250 ml	140.8	39	83	60	12
CELCUFG030500S	500 ml	178.8	39	101	125	12
CELCUFG030001S	1000 ml	216.8	39	127	500	12

PC flask with vent cap						
Product Code	Spec	Height (mm)	Neck diameter (mm)	Bottom diameter (mm)	Working Volume (L)	pcs/case
CELCUFG033125S	125 ml	115.8	29.4	66	30	24
CELCUFG033250S	250 ml	140.8	39	83	60	12
CELCUFG033500S	500 ml	178.8	39	101	125	12
CELCUFG033001S	1000 ml	216.8	39	127	500	12

PC flask with seal cap						
Product Code	Spec	Height (mm)	Neck diameter (mm)	Bottom diameter (mm)	Working Volume (L)	pcs/case
CELCUFG032125S	125 ml	115.8	29.4	66	30	24
CELCUFG032250S	250 ml	140.8	39	83	60	12
CELCUFG032500S	500 ml	178.8	39	101	125	12
CELCUFG032001S	1000 ml	216.8	39	127	500	12