

High Efficiency Erlenmeyer Flask



Material: USPVI PETG material or Bisphenol A-free PC material.

Specification: 3L, 5L.

Applications: Widely used in microbiology, cell biology and other fields, can be used with large capacity culture shaker, mainly suitable for suspension cell culture.

Features

- Adopts imported injection, pull and blow molding process.
- According to cGMP standard production, no direct contact, product consistency is good.
- The breathable film area of shaker cap is larger than that of similar products, increasing the breathable capacity, suitable for high-density cell culture, the working volume can be filled to 60%-80% of the total volume, and the cell yield is higher.
- The bottle neck designed with a natural arc, and the handle is designed in accordance with the ergonomic design, which is convenient to take the bottle and transfer the liquid.
- Equipped with 0.2 μ m barrier breathable membrane, optional liquid transfer cap, or customized bottle cap suitable for liquid transfer according to customer process requirements.
- The product has passed sterility testing, endotoxin testing, DNase free, RNase free.

Ordering information

PC vent cap products						
Product Code	Spec	Height (mm)	Neck diameter (mm)	Bottom diameter (mm)	Working Volume (L)	pcs/case
CELCUFG043003S	3 L	245	70	163	1.12L-1.96L	12
CELCUFG043005S	5 L	281	90	230.26	2L-3.5L	4