

Колбы для клеточных культур FK, FKL

Технические характеристики

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Cell Culture Flask

- 1.The product is made of medical grade USP CLASS VI polyme polystyrene
- 2.The product is made under a 100,00- class dust-free manufacturing site
- 3.Gamma radiation sterilization.
- 4.Non-Pyrogenic, DNase/Rnase free
- 5.Large mouthed design makes easy operation of pipet or cell scraper. The surface of flask is uniform and smooth, hence the clear view can be obtained when microscopic observation.
- 6.The hydrophobic filter cap can prevent invasion of fungi and bacteria without water absorb.
- 7.Two kinds of product line up are providing.
 - (1) For adherent cell culture: Initial adherence and proliferative property of cells via hydrophilic surface treatment.
 - (2) For suspension cell culture: The surface is resistant to cell adherence, which minimizes damage or loss of cell.

Order Information

Cell culture flasks play a vital role in the growth and maintenance of cells in the laboratory environment. Our cell culture flasks are engineered to provide an optimal environment for cell growth and proliferation. These flasks are made from medical-grade USP Class VI polystyrene and are manufactured in a Class 100,000 dust-free manufacturing facility ensuring the highest standards of cleanliness and purity. Sterilization using gamma rays ensures a pyrogen-free, DNase/RNase-free environment, which is critical to maintaining the integrity of cell cultures.

The flask's wide mouth design allows for easy manipulation with a pipette or cell scraper, while the uniform and smooth surface ensures clear microscopic observation. In addition, the hydrophobic filter cover prevents the invasion of fungi and bacteria, providing a safe environment for cell culture. Our product line includes adherent cell culture and suspension cell culture options. Adherent cell culture flasks are treated with a hydrophilic

surface to improve initial adhesion and proliferation of cells. Suspension cell culture flasks, on the other hand, have anti-cell adhesion surfaces that minimize cell damage or loss.

These advanced features make our cell culture flasks an indispensable tool for researchers and scientists studying cell culture. Precision engineering and strict quality control measures ensure these flasks provide a reliable and consistent environment for cell growth. Whether used for routine cell maintenance or complex experiments, our cell culture flasks are designed to meet the diverse needs of cell culture research.

Our cell culture flasks are designed to provide a superior environment for cell growth and maintenance. With a focus on purity, functionality, and versatility, these flasks are an essential part of any cell culture laboratory. Researchers can rely on the quality and performance of our cell culture flasks to support their valuable work in cell biology and biotechnology.

Order Information

Tissue Culture Treated Flask, For adherent cell culture					
P/N	Culture area (cm ²)	Capacity (ml)	Cap	Qty/Pk	Pk/Cs
FK25V	25	50	Vent Cap	10	200
FK25P	25	50	Plug Seal Cap	10	200
FK75V	75	250	Vent Cap	5	100
FK75P	75	250	Plug Seal Cap	5	100
FK175V	175	750	Vent Cap	5	30
FK175P	175	750	Plug Seal Cap	5	30
FK255V	255	950	Vent Cap	5	25
FK2551V	255	950	Vent Cap	3	18
FK255P	255	950	Plug Seal Cap	5	25
FK150V	150	600	Vent Cap	5	30
FK150P	150	600	Plug Seal Cap	5	30
FKL175V	5layers*175	3750	Vent Cap	1	8
FKL175P	5layers*175	3750	Plug Seal Cap	1	8

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