

Чашки для культивирования клеток CD

Технические характеристики

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Cell Culture Dish

- 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.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

Non-treated Cell Culture Plate,For suspension cell culture					
P/N	Diameter (mm)	High (mm)	Cell Growth Area (cm ²)	Qty/Pk	Pk/Cs
CD035N	35	12	8.5	10	100
CD060N	60	15	22	10	100
CD100N	100	20	60	10	300
CD150N	150	25	150	5	100
Tissue Culture Treated Plates,For adherent cell culture					
P/N	Diameter (mm)	High (mm)	Cell Growth Area (cm ²)	Qty/Pk	Pk/Cs
CD035T	35	12	8.5	10	100
CD060T	60	15	22	10	100
CD100T	100	20	60	10	300
CD150T	150	25	150	5	100

Why Cooperate With Us?

When it comes to cell culture, choosing the right cell culture dish is critical to the success of your experiment. Our cell culture dishes are designed to meet the highest quality and performance standards, making them ideal for researchers and scientists. Our products are made from medical-grade USP Class VI polystyrene and are produced in a Class

100,000 dust-free manufacturing facility to ensure the highest level of cleanliness and purity.

One of the key features of our cell culture dishes is the gamma sterilization process, which guarantees a pyrogen-free and DNase/RNase-free environment for your cell culture experiments. This ensures the integrity of the cell culture and the reliability of the results. In addition, we have two product lines of cell culture dishes suitable for adherent and suspension cell culture. Adherent cell culture dishes are designed to improve initial adhesion and proliferation of cells with hydrophilic surface treatments, while suspension cell culture dishes have anti-cell adhesion surfaces to minimize cell damage or loss.

Our adherent cell culture dishes are carefully designed to provide the optimal environment for cell attachment and growth, ensuring your experimental results are consistent and reliable. Hydrophilic surface treatment enhances the initial adhesion of cells, promotes their proliferation and maintains their physiological functions. Our suspension cell culture dishes, on the other hand, are designed to minimize cell damage or loss, providing a stable and controlled environment for suspension cell culture. The anti-cell adhesion surface minimizes cell attachment to the culture dish, allowing for easy harvesting and analysis of suspension cell cultures.

Our cell culture dishes are the ultimate choice for researchers and scientists looking for high-quality, reliable and performance-driven products. With medical-grade USP Class VI polystyrene construction, gamma sterilization, and specialized product lines for adherent and suspension cell culture, our cell culture dishes are designed to meet the diverse needs of the scientific community. Whether you use adherent or suspension cell cultures, our products provide the ideal platform for your cell culture experiments, ensuring the integrity and reproducibility of your results.

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