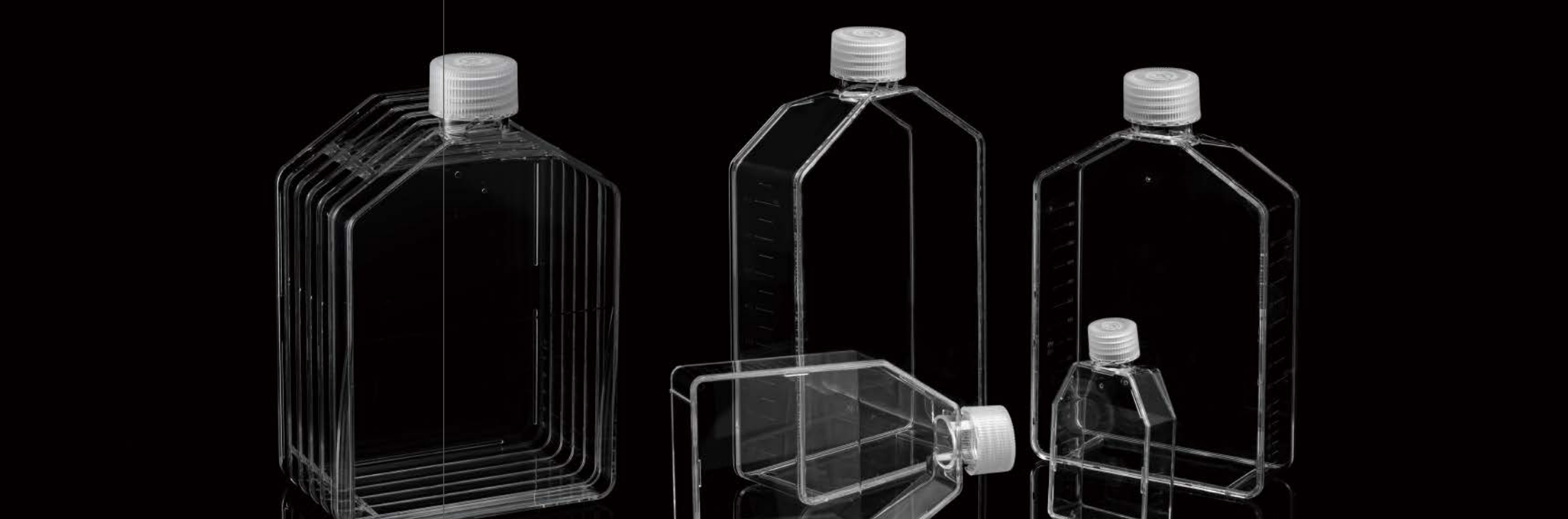


Cell Culture Flask

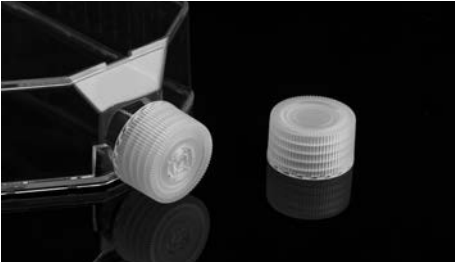


Cell Culture Flask surface is very smooth based on precise molding technology and it gives clear view when examined with microscope.

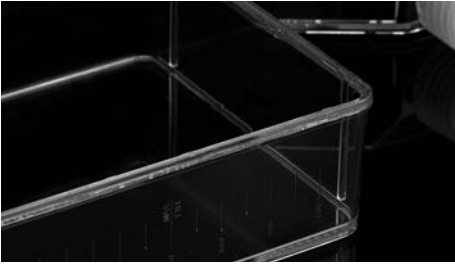
Volume : 25mL , 75mL , 175mL , 225mL

PRODUCT FEATURES

- ▮ The product is made of medical grade USP CLASS VI polymer polystyrene.
- ▮ The product is made under a 100,00- class dust-free manufacturing site.
- ▮ Two kinds of product line up are providing.
 - ▮ For adherent cell culture: Initial adherence and proliferative property of cells via hydrophilic surface treatment.
 - ▮ For suspension cell culture: The surface is resistant to cell adherence, which minimizes damage or loss of cell.
- ▮ 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.
- ▮ The hydrophobic filter cap can prevent invasion of fungi and bacteria without water absorb.
- ▮ Gamma radiation sterilization.
- ▮ Non-Pyrogenic, DNase/Rnase free.



Vent cap and plug seal cap



Scale line on side of flask



Smooth bottom

Tissue Culture Treated Flask,For adherent cell culture

P/N	Culture area(cm²)	Capacity(ml)	Cap	Qty/Pk	Qty/Cs
210100	25	50	Vent Cap	10	200
210110	25	50	Plug Seal Cap	10	200
210200	75	250	Vent Cap	5	100
210210	75	250	Plug Seal Cap	5	100
210300	175	750	Vent Cap	5	30
210310	175	750	Plug Seal Cap	5	30
210400	225	950	Vent Cap	5	25
210401	225	950	Vent Cap	3	18
210410	225	950	Plug Seal Cap	5	25
210500	150	600	Vent Cap	5	30
210510	150	600	Plug Seal Cap	5	30
210600	5layers*175	3750	Vent Cap	1	8
210610	5layers*175	3750	Plug Seal Cap	1	8