

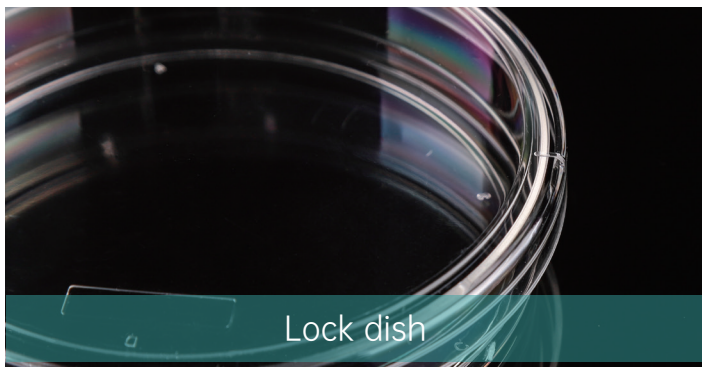
Cell Culture Dish

Application

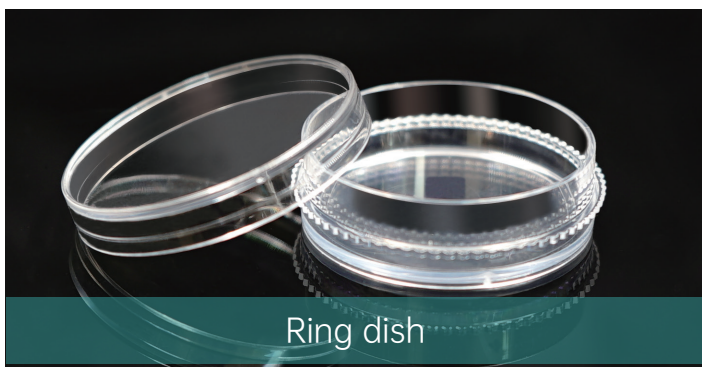
- Tissue culture
- Stem cell research
- Cell biology research
- Cell therapy direction research
- Small-scale cell culture, cell screening
- Biochemistry, medicine, microbiology
- Cytology research in animal and plant and basic medical school
- Genetic engineering, antibody engineering drugs, vaccines, etc. Microplate chromogenic reaction plate use

Main Customers

- College of Life Sciences, College of Animal and Plant, College of Veterinary Medicine, School of Clinical Basic Medicine, College of Agriculture, etc.
- Cell biology laboratory, tissue engineering enterprise, antibody engineering enterprise
- Immunocytotherapy company, stem cell enterprise, medical beauty
- Biological products factory, pharmaceutical factory, dairy product factory, food factory
- Third-party medical testing laboratory, experimental technology service enterprise, etc



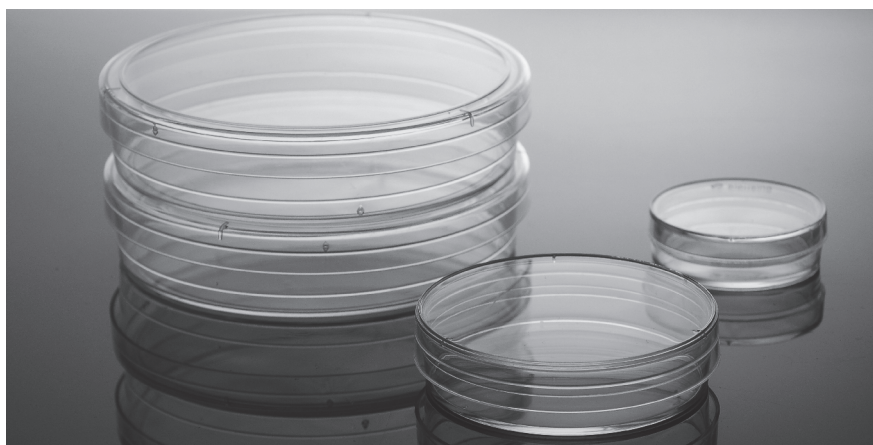
Lock dish



Ring dish



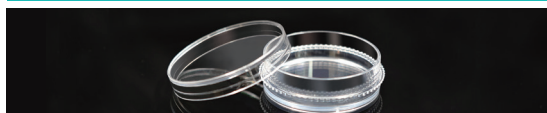
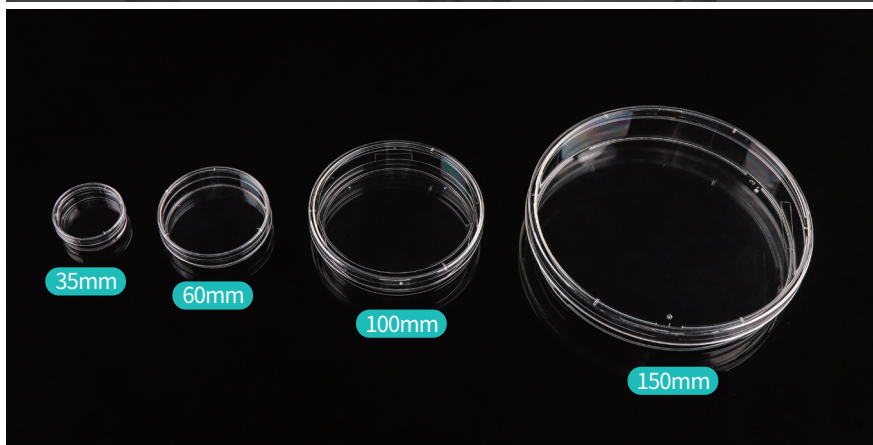
Cell Culture Dish



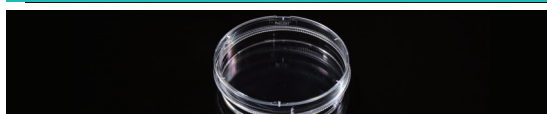
Vent points for Gas Exchange



Sterilized Packing



35 mm Dish with Gripping Ring



60 mm Dish with Gripping Ring



100 mm Dish with Gripping Ring

Features

- High clarity, 100% virgin polystyrene.
- Flat transparent surface for distortion-free observation.
- Vacuum plasma TC treatment, excellent cell adherence.
- Stackable for easy storage and handling.
- Sterilized by E-beam, SAL=10⁻⁶.
- Non-Pyrogenic, DNase/Rnase free.

Cell Culture Dish

Spec (mm)	Height (mm)	Cell Growth Area (cm²)	Rcommended Medium Volume (mL)	Types	Packaging		Cat.No.
					/Pack	/Case	
35	12	8.5	1.8-2.7	Regular	20	500	706001
				Easy Grip	20	500	706201
60	15	22.9	4.2-6.3	Regular	20	500	705001
				Easy Grip	20	500	705201
100	20	57.6	11-16.5	Regular	5	300	704004
					10	300	704002
					20	300	704001
		59.3		Easy Grip	10	300	704202
					20	300	704201
150	25	150.1	30.4-45.6	Regular	5	100	715001



Actual diameter is smaller than the indicated
 35 mm dish bottom inner diameter: 35.0 mm
 60 mm dish bottom inner diameter: 54.0 mm

100 mm dish bottom inner diameter: 85.6 mm
 150 mm dish bottom inner diameter: 138.2 mm
 100 mm easy grip dish bottom inner diameter: 86.9 mm