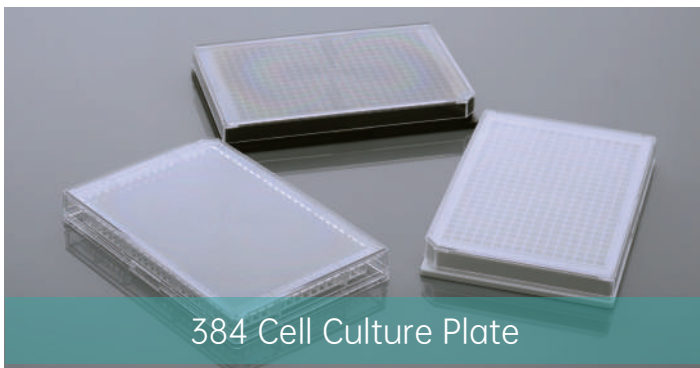
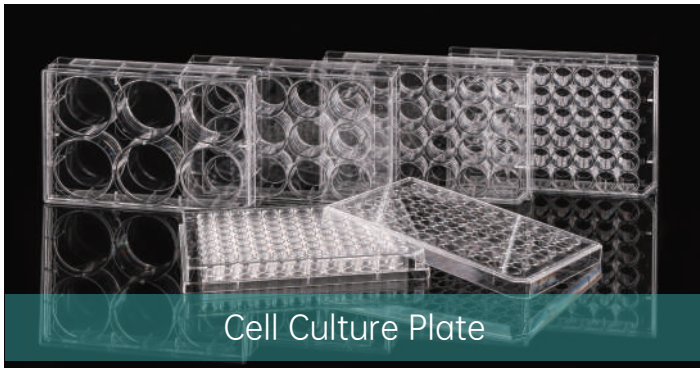
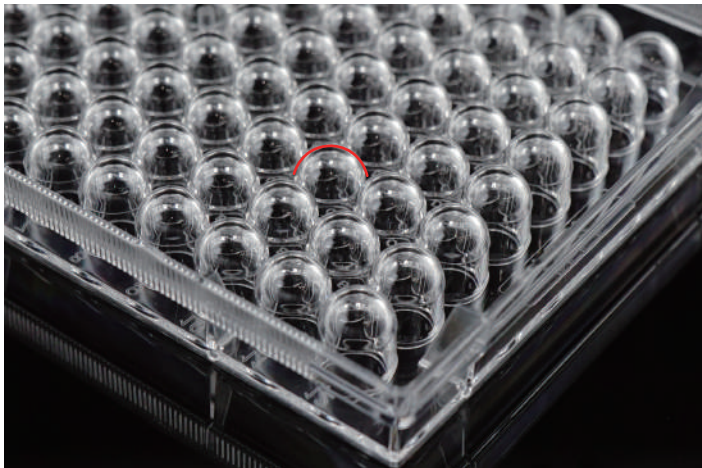
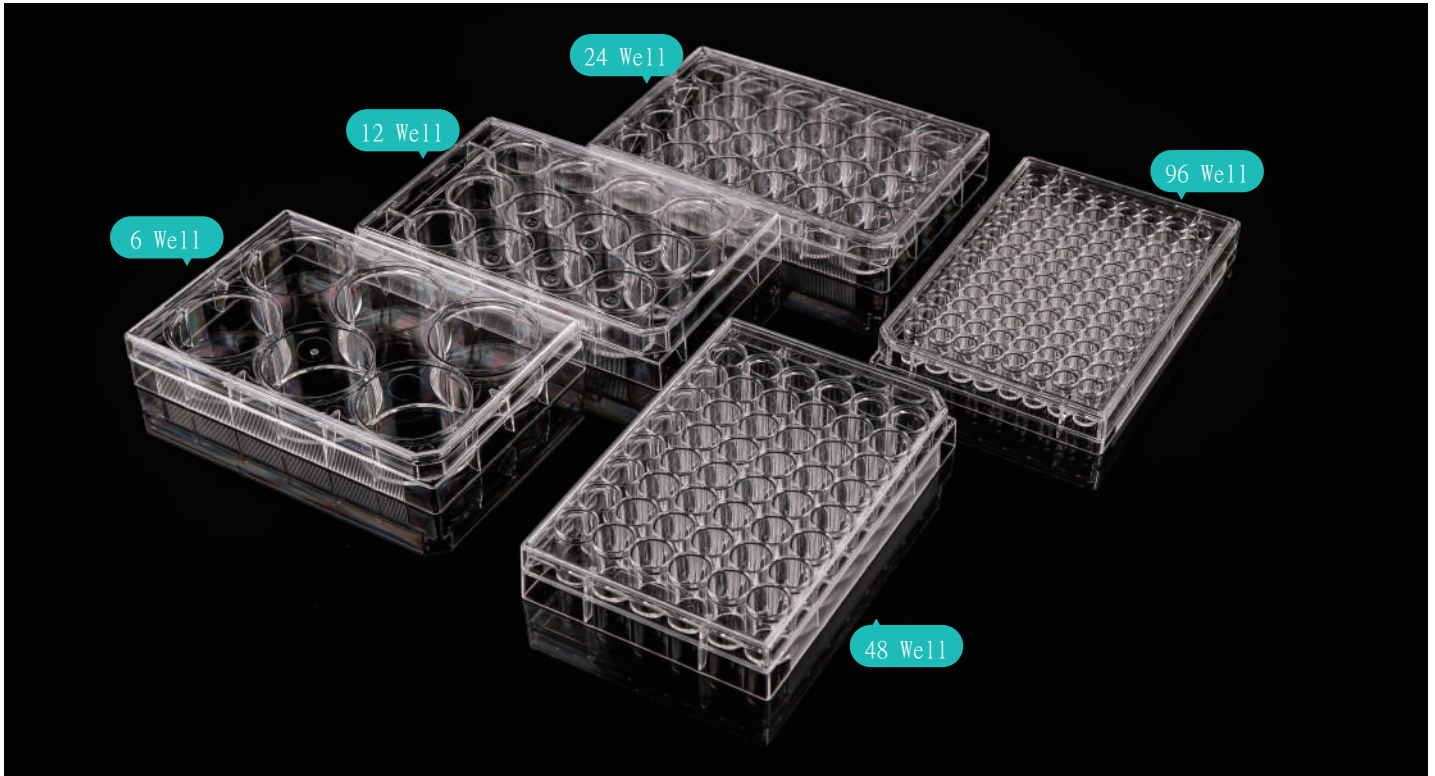


Cell Culture Plate

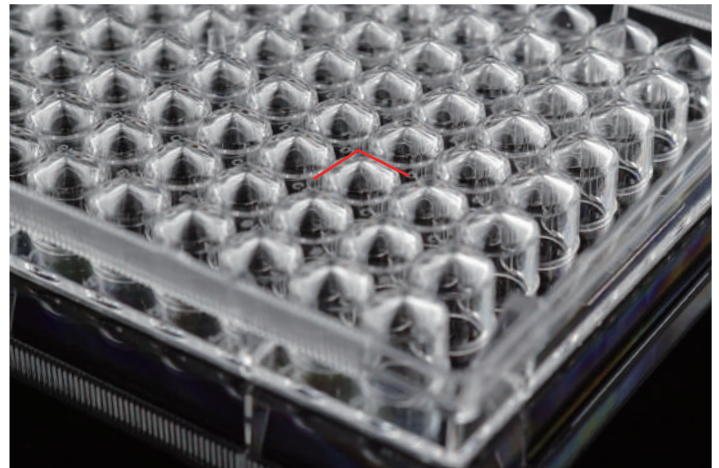
Application

- 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





U-bottom plates are suitable for 3D culture.



V-bottom plates are suitable for agglutination experiments.

- Sterilized by E-beam, SAL=10⁻⁶.
- High clarity, 100% virgin polystyrene.
- TC refers to vacuum plasma tissue culture treatment.
- Clear lot number for batch traceability.
- Markings of well coordinates available for 6, 12, 24, 48 and 384 well plates.
- Non-Pyrogenic, DNase/Rnase free.

*The TC-treated ones are intended for adherent cell culture, while the non-treated ones are suitable for suspension cell culture.



● Low Evap EDGE Cell Culture Plate

Grooves are designed at the edge of the culture plate to avoid the edge effect to the greatest extent and to ensure that the cells maintain their optimal state during cell culture.



● 384 Well Cell Culture Plate

- NEST microplate have been designed for high content screening (HCS) assays in drug development and related areas. It is also suitable for homogeneous assays employing fluorescence intensity, FRET and TR-FRET where measurements are bottom-read.
- Black microplates, which can reduce mutual influence, are suitable for fluorescent assays involving either top or bottom detection microplate readers.
- White microplates suit luminescent assays involving either top or bottom detection microplate readers.

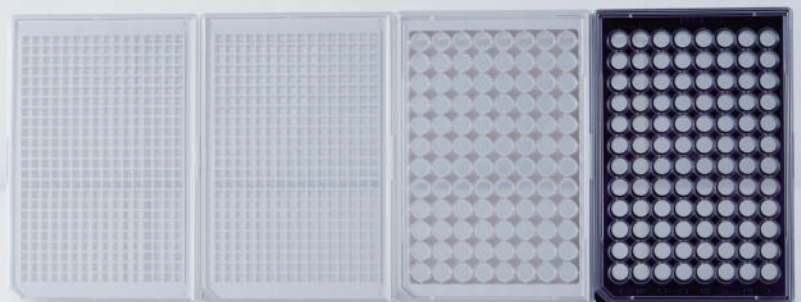


Individually Packaged



Plastic Bag Package

NEW



Cell Culture Plate with Clear Polystyrene Bottom

• Cell Culture Plate

Well Number	Cell Growth Area (cm ²)	Recommended Medium Volume (mL)	Bottom Type	Colour	Packaging	/Pack	/Case	Cat. No.	
								TC Treated	Non-Treated
6 Well	9.5	1.9-2.9	□	Clear	Individually Packaged	1	50	703001	703011
6 Well Low Evap EDGE Plate					Plastic Bag Package	10	50	703002	703012
	Individually Packaged	1			50	714011	714001		
12 Well	3.6	0.76-1.14			Individually Packaged	1	50	712001	712011
					Plastic Bag Package	10	50	712002	712012
24 Well	1.9	0.38-0.57			Individually Packaged	1	50	702001	702011
					Plastic Bag Package	10	50	702002	702012
48 Well	0.88	0.19-0.285			Individually Packaged	1	50	748001	748011
			Plastic Bag Package	10	50	748002	748012		
96 Well	0.32	0.1-0.2	□	Clear	Individually Packaged	1	100	701001	701011
	0.66		Plastic Bag Package		10	100	701002	701012	
			Individually Packaged		1	100	701101	701111	
	0.41		Individually Packaged		1	100	701201	701211	
	0.32		□	White	Individually Packaged	1	100	701301	701311
			Black	Individually Packaged	Pending				
			White, transparent bottom	Individually Packaged					
			Black, transparent bottom	Individually Packaged					
96 Well Low Evap EDGE Plate	0.32	0.1-0.2	□	Clear					Individually Packaged
384 Well	0.11	0.025-0.05	□	Clear	Individually Packaged	1	100	761001	761011
					Plastic Bag Package	10	100	761002	761012
				Black	Individually Packaged	1	100	761301	761311
				White	Individually Packaged	1	100	761601	761611
				White, transparent bottom	Individually Packaged	Pending			
				Black, transparent bottom	Individually Packaged				

