



- ❑ Innovative hanging design facilitates pipetting.
- ❑ Supplied in multiple well plates: 6-well, 12-well, 24well.
- ❑ PC membrane: low adsorption rate, reducing the loss of small molecular proteins and other compounds
- ❑ Transparent PET inserts permit sufficient optical transparency for visualization of cell outlines by phase contrast microscopy.
- ❑ Transparent PET membrane is easy to observe.
- ❑ The PC membrane is not easy to be torn or curled, and it is easy to operate when taking out the chamber.
- ❑ Compatible with most solvents used for fixing and dyeing.

Translucent PC Membrane Cell Insert, Tissue Culture Treated

Cat.No.	Well	Pore Size (um)	Membrane Density	Insert Membrane Growth Area(cm ²)	Insert Diameter (mm)	Well Volume (mm)	Insert Volume (mm)	Insert Number	Qty./Case
723001	6	3	2 x 10 ⁶ well/cm ²	4.67	24	2.6	1.5	6	10
724001	12	3	2 x 10 ⁶ well/cm ²	1.12	12	1.5	0.5	12	10
725001	24	3	2 x 10 ⁶ well/cm ²	0.33	6.5	0.6	0.1	12	10

Translucent PC Membrane Cell Insert, Non-treated

Cat.No.	Well	Pore Size (um)	Membrane Density	Insert Membrane Growth Area(cm ²)	Insert Diameter (mm)	Well Volume (mm)	Insert Volume (mm)	Insert Number	Qty./Case
723011	6	3	2 x 10 ⁶ well/cm ²	4.67	24	2.6	1.5	6	10
724011	12	3	2 x 10 ⁶ well/cm ²	1.12	12	1.5	0.5	12	10
725011	24	3	2 x 10 ⁶ well/cm ²	0.33	6.5	0.6	0.1	12	10

Translucent PC Membrane Cell Insert, Tissue Culture Treated

Cat.No.	Name	Pore Size (um)	Membrane Density	Insert Membrane Growth Area(cm ²)	Insert Diameter (mm)	Well Volume (mm)	Insert Volume (mm)	Qty./Case
726001	100mm Dish	3	2 x 10 ⁶ well/cm ²	44	75	13	9	10

