

# ThinCert™

## Tissue Culture Inserts for Multiwell Plates

Greiner Bio.One offers tissue culture inserts for 6, 12 and 24 well multiwell plates with 0.4 µm, 1.0 µm, 3.0 µm and 8.0 µm pore sizes.

### Advantages:

- improved cell adhesion due to physical surface treatment
- simplified pipetting due to self-lift geometry
- notches at the upper edge allow optimised gas exchange

### Key Facts

- stable housing made of highly transparent polystyrene
- hanging geometry
- sealed PET capillary pore membrane
- single sterile blister packing



### Ordering Information

Size	Cat. No.	Membrane Material	Pore Size (µm)	Culture Surface (mm <sup>2</sup> )	Pore Density (cm <sup>-2</sup> )	Optical Membrane Properties	ThinCert™ / Plates per Box
6 Well	657 640	PET	0.4	452.4	1x10 <sup>8</sup>	translucent	24 / 4
	657 641	PET	0.4	452.4	2x10 <sup>6</sup>	transparent	24 / 4
	657 610	PET	1.0	452.4	2x10 <sup>6</sup>	transparent	24 / 4
	657 630	PET	3.0	452.4	0.6x10 <sup>6</sup>	transparent	24 / 4
	657 631	PET	8.0	452.4	2x10 <sup>6</sup>	translucent	24 / 4
	657 638	PET	8.0	452.4	0.15x10 <sup>6</sup>	translucent	24 / 4
12 Well	665 640	PET	0.4	113.1	1x10 <sup>8</sup>	translucent	48 / 4
	665 641	PET	0.4	113.1	2x10 <sup>6</sup>	transparent	48 / 4
	665 610	PET	1.0	113.1	2x10 <sup>6</sup>	transparent	48 / 4
	665 630	PET	3.0	113.1	0.6x10 <sup>6</sup>	transparent	48 / 4
	665 631	PET	8.0	113.1	2x10 <sup>6</sup>	translucent	48 / 4
	665 638	PET	8.0	113.1	0.15x10 <sup>6</sup>	translucent	48 / 4
24 Well	662 640	PET	0.4	33.6	1x10 <sup>8</sup>	translucent	48 / 2
	662 641	PET	0.4	33.6	2x10 <sup>6</sup>	transparent	48 / 2
	662 610	PET	1.0	33.6	2x10 <sup>6</sup>	transparent	48 / 2
	662 630	PET	3.0	33.6	0.6x10 <sup>6</sup>	transparent	48 / 2
	662 631	PET	8.0	33.6	2x10 <sup>6</sup>	translucent	48 / 2
	662 638	PET	8.0	33.6	0.15x10 <sup>6</sup>	translucent	48 / 2