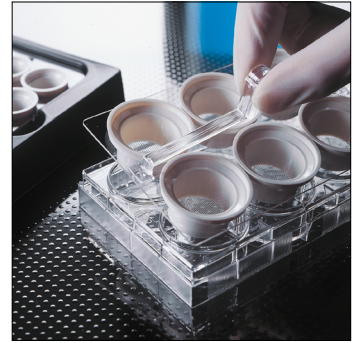


Corning® Netwell Inserts



- Polyester (PET) mesh bottoms attached to a polystyrene ring or housing
- Used as tissue carriers, supports and strainers for culture of small organs, tissue slices, or explants at the air media interface
- Can be used to coarse filter tissue homogenates, cell suspensions, or microcarriers
- Handy carriers are available for immunocytochemical staining of tissue slices (sold separately)
- Provides coarse filtration of tissue homogenates, cell suspensions and microcarriers
- Supplied sterile
- Preloaded in 6 or 12 well plates

Supplied in packs of 48

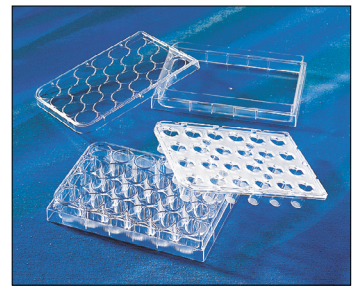


Code	Membrane Ø, mm	Pore Size, µm	Inner Pack	Price
3477	15	74	12	£423.00
3478	15	440	12	£423.00
3479	24	74	6	£393.00
3480	24	440	6	£393.00

Corning® HTS Transwell® 24 Well Permeable Supports



- Arrays of individual cell culture inserts connected by a rigid, robotics friendly holder
- Single unit design makes insert plates ideal for running automated, high throughput drug transport (Caco-2 cells) cell toxicity studies or cell migration and invasion studies
- Cell growth area is 0.33 cm²/well
- Choice of either polyester (PET) membrane or polycarbonate (PC) membrane
- Treated for optimal cell attachment
- Sterile



Code	Membrane	Pore Size, µm	Inner Pack	Pack	Price
3396	PC	0.4	1	2	£411.00
3397	PC	0.4	12	12	£2126.00
3398	PC	3.0	1	2	£411.00
3399	PC	3.0	12	12	£2126.00
3378	PET	0.4	12	12	£1344.00
3379	PET	0.4	1	2	£246.00

Reservoirs

- Not treated for cell attachment
- Same footprint as standard 24 well plate but with single rectangular well
- Sterile

Code	Inner Pack	Pack	Price
3395	12	48	£297.00