

Corning® Falcon® Cell Culture Inserts

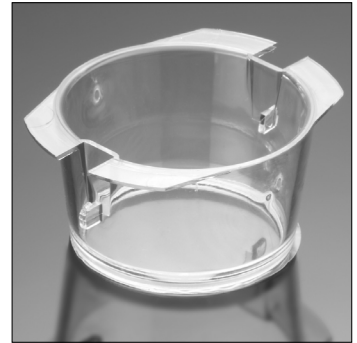


- Track-etched PET membranes have a smooth surface and defined cylindrical pores that traverse the membrane
- Low protein binding PET membrane
- Sterilised by gamma irradiation
- Innovative hanging design facilitates pipetting and allows for co-culture

Transparent Membrane

Supplied in packs of 48 (individually packaged)

Code	For use with	Pore Size, µm	Price
353090	6 well plates	0.4	£387.00
353102	6 well plates	1	£303.00
353091	6 well plates	3	£387.00
353093	6 well plates	8	£403.00
353180	12 well plates	0.4	£334.00
353103	12 well plates	1	£276.00
353181	12 well plates	3	£334.00
353182	12 well plates	8	£280.00
353095	24 well plates	0.4	£334.00
353104	24 well plates	1	£229.00
353096	24 well plates	3	£334.00
353097	24 well plates	8	£360.00



High Density Translucent Membrane

Supplied in packs of 48 (individually packaged)

Code	For use with	Pore Size, µm	Price
353493	6 well plates	0.4	£387.00
353092	6 well plates	3	£311.00
353494	12 well plates	0.4	£334.00
353292	12 well plates	3	£334.00
353495	24 well plates	0.4	£331.00
353492	24 well plates	3	£334.00



Cell Culture Insert Companion Plates

- Specially designed for use with Falcon® or BioCoat™ cell culture inserts so evaporation and contamination due to improper lid fit is eliminated
- In the feeding position, pipette access is improved for fluid handling on the basolateral side, reagents can be added quickly and consistently for timed experiments, and aspiration of media from the well is easier, reducing the risk of contamination
- In the incubation position, the inserts remain locked in position in their companion plate wells; media will not wick up between the insert and well wall, and the unique low-evaporation lid provides a tortuous air passage system that reduces evaporation and contamination

Code	Description	Inner Pack	Pack	Price
355467	6 deep well plate	1	4	£76.00
353502	6 well plate	1	50	£151.00
353503	12 well plate	1	50	£136.00
353504	24 well companion plate	1	50	£158.00

