

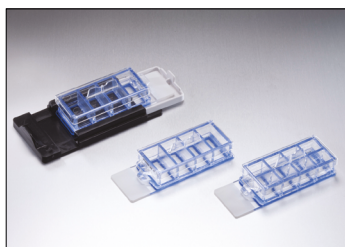


## Corning® Falcon® *in vitro* Fertilisation Plasticware



- Virgin crystalline polystyrene tested for USP Class VI cytotoxicity
- Ideal for applications like oocyte preparation as well as fertilisation, culture, and transfer
- Sterile, non-pyrogenic and non-embryotoxic (except lids)
- Comply with the College of American Pathologists (CAP) and American Fertility Society (AFS) recommended standards for IVF labs
- Flat dish bottoms for distortion-free optics and temperature stability and control
- Dish bottoms raised slightly to reduce abrasions and ensure optical clarity
- Bevel around interior perimeter to prevent settling in the corner (four well plate/dish)
- Lids designed for aseptic manipulation and consistent venting to maintain humidification
- Lids designed for consistent gas exchange except low-wall, tight fit lid which limits gas exchange
- Peel-open, medical-style packaging (four well plate/dish, low-wall dish)
- Multi-unit bags have reseal tabs (60mm dishes)

Code	Description	Tissue Culture Treated	Well Area, cm <sup>2</sup>	Well Volume, mL	Inner Pack	Pack	Price
<b>353652</b>	60 x 15mm round IVF dish	Yes	21.29	23.0	20	500	<b>£403.00</b>
<b>353653</b>	60 x 15mm centre well IVF dish	Yes	2.45	2.5	20	500	<b>£632.00</b>
<b>353655</b>	50 x 9mm low wall IVF dish	No	18.3	—	4	100	<b>£94.00</b>
<b>353654</b>	17 x 11mm 4-well IVF plate	Yes	1.39	1.8	1	100	<b>£500.00</b>
<b>353671</b>	17 x 11mm 4-well IVF dish	Yes	1.39	1.8	1	100	<b>£501.00</b>



## Corning® Falcon® Culture Slides



- Culture cells and then analyse them on a glass microscope slide
- Cells are grown in a plastic chamber affixed to a specially prepared glass microscope slide
- Cells can be fixed and stained in place without disruption of the cell monolayer
- Chamber is easily and safely removed with a supplied disposable safety removal tool
- Innovative sealing design eliminates leakage
- 1.2mm bevelled-edge slide, 25 x 75mm, soda-lime glass
- Pressure sensitive, biocompatible, non-migrating, acrylic-adhesive gasket
- Blue hydrophobic border defines cell culture areas
- Polystyrene vessel, lid and tool
- Wells numbered for easy identification
- Sterile
- Trays designed for use in incubator
- Supplied in inner packs of 12

Code	No. of Wells	Growth Area, cm <sup>2</sup>	Well Volume, mL	Working Volume, mL	Pack	Price
<b>354104</b>	4	1.7	1.5 - 1.7	0.7 - 1.25	96	<b>£571.00</b>
<b>354114</b>	4	1.7	1.5 - 1.7	0.7 - 1.25	24	<b>£170.00</b>
<b>354108</b>	8	0.7	0.7 - 0.75	0.3 - 0.5	96	<b>£571.00</b>
<b>354118</b>	8	0.7	0.7 - 0.75	0.3 - 0.5	24	<b>£170.00</b>