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| Description | Ø (mm) | Height (mm) | Growth area (cm ²) | Recommended working volume (ml) | Pk | Cat. No. |
|--|--------|-------------|--------------------------------|---------------------------------|-----|----------|
| Corning® BioCoat™ poly-D-lysine | | | | | | |
| Culture dish, poly-D-lysine | 35 | 10 | 9,6 | 2,5 - 3,0 | 100 | 734-0417 |
| Culture dish, poly-D-lysine | 60 | 15 | 21,3 | 6,0 - 7,0 | 100 | 734-0284 |
| Culture dish, poly-D-lysine | 100 | 20 | 58,1 | 16,0 - 17,5 | 40 | 734-0285 |
| Corning® BioCoat™ poly-L-lysine | | | | | | |
| Culture dish, poly-L-lysine | 35 | 10 | 9,6 | 2,5 - 3,0 | 100 | 734-0302 |
| Culture dish, poly-L-lysine | 60 | 15 | 21,3 | 6,0 - 7,0 | 100 | 734-0301 |



Culture dishes for *in vitro* fertilisation, Falcon® Corning®



Crystal grade PS, sterile, with lid

Pre-tested and certified plasticware for *in vitro* fertilisation (IVF), designed for consistency and ease of use. These dishes have perfectly flat, optically clear surfaces for optimum manipulation and observation of ova and embryos. Lids are designed for aseptic manipulation and consistent venting to maintain humidification.

- Non-embryotoxic, non-pyrogenic and non-cytotoxic
- Tissue culture treated for a consistent hydrophilic surface
- Sterilised by gamma irradiation
- Packaged in peel-open, medical-style packaging
- Multi-unit bags have reseal tabs

| Description | Ø (mm) | Height (mm) | Growth area (cm ²) | Recommended working volume (ml) | Pk | Cat. No. |
|--|--------|-------------|--------------------------------|---------------------------------|-----|----------|
| Culture dish, TC treated, IVF | 60 | 15 | 21,3 | 6,0 - 7,0 | 500 | 734-0068 |
| Culture dish, TC treated, IVF, centre-well | 60 | 15 | 2,9 | 0,5 - 2,5 | 500 | 734-0398 |
| Culture dish, IVF, low wall, non treated | 50 | 9 | 19 | - | 100 | 734-2406 |



4-well *in vitro* fertilisation plates, square, Falcon® Corning®



Crystal grade PS, sterile, with lid

Pre-tested and certified plasticware for *in vitro* fertilisation (IVF), designed for consistency and ease of use. These plates have perfectly flat, optically clear surfaces for optimum manipulation and observation of ova and embryos. Lids are designed for aseptic manipulation and consistent venting to maintain humidification.

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| Description | Recommended working volume (ml) | Pk | Cat. No. |
|---|---------------------------------|-----|----------|
| Dish, IVF, 4 compartments, individually wrapped | 1,8 | 100 | 734-0069 |