

384-well Plates Falcon® - Corning BioCoat™

- Manufactured from medical grade virgin polystyrene, allowing better microscopic observation
 - White or black opaque microplates to limit cross-contamination
 - White and black microplates with transparent bottoms for microscopic observation and detection from the top and/or bottom of the wells
 - Several Falcon® surface treatments available: cell culture (TC) and standard
- A specific range of coated Corning BioCoat™ surfaces*
- Poly-Lysine and Collagen Coatings to promote growth and attachment of certain primo-cultures and cell lines
 - Plates Ready to use
 - Storage at room temperature
 - ISO 9001 certified European production at the Plymouth site in England



| Cat. No. | Well volume (µl) | Colour | Bottom | Lid | Sterile | Units/bag | Units/carton | € Excl. VAT/carton |
|---|------------------|--------------------------|--------|-----|---------|-----------|--------------|--------------------|
| 384-well polystyrene plates for cell culture | | | | | | | | |
| 353961 | 120 | Transparent | Flat | Yes | Yes | 5 | 50 | NC - |
| 353988 | 120 | White | Flat | Yes | Yes | 5 | 50 | NC - |
| 353963 | 120 | White transparent bottom | Flat | Yes | Yes | 5 | 50 | NC - |
| 353962 | 120 | Black transparent bottom | Flat | Yes | Yes | 5 | 50 | NC - |
| 384-well plates Corning BioCoat™ Collagène I | | | | | | | | |
| 354666 | 120 | Transparent | Flat | Yes | Yes | 5 | 5 | NC - |
| 356666 | 120 | Transparent | Flat | Yes | Yes | 5 | 50 | NC - |
| 354667 | 120 | Black transparent bottom | Flat | Yes | Yes | 5 | 5 | NC - |
| 356667 | 120 | Black transparent bottom | Flat | Yes | Yes | 5 | 50 | NC - |
| 356705 | 120 | Black transparent bottom | Flat | Yes | Yes | 20 | 80 | NC - |
| 356397 | 30* | Black transparent bottom | Flat | Yes | Yes | 5 | 50 | NC - |
| 354664 | 120 | White transparent bottom | Flat | Yes | Yes | 5 | 5 | NC - |
| 356664 | 120 | White transparent bottom | Flat | Yes | Yes | 5 | 50 | NC - |
| 356702 | 120 | White transparent bottom | Flat | Yes | Yes | 20 | 80 | NC - |
| 354665 | 120 | White | Flat | Yes | Yes | 5 | 5 | NC - |
| 356665 | 120 | White | Flat | Yes | Yes | 5 | 50 | NC - |
| 356703 | 120 | White | Flat | Yes | Yes | 20 | 80 | NC - |
| 384-well plates Corning BioCoat™ Poly-D-Lysine | | | | | | | | |
| 354662 | 120 | Transparent | Flat | Yes | Yes | 5 | 5 | NC - |
| 356662 | 120 | Transparent | Flat | Yes | Yes | 5 | 50 | NC - |
| 354663 | 120 | Black transparent bottom | Flat | Yes | Yes | 5 | 5 | NC - |
| 354660 | 120 | White transparent bottom | Flat | Yes | Yes | 5 | 5 | NC - |
| 356660 | 120 | White transparent bottom | Flat | Yes | Yes | 5 | 50 | NC - |
| 354661 | 120 | White | Flat | Yes | Yes | 5 | 5 | NC - |
| 356661 | 120 | White | Flat | Yes | Yes | 5 | 50 | NC - |

* Low reaction volume

STORAGE
SCREENING

1536-well Plates Corning BioCoat™ Poly-D-Lysine

- Polystyrene surface
- Square wells with rounded corners, volume per well : 12 µl

| Cat. No. | Well Vol. (µl) | Colour | Units/bag | Units/carton | € Excl. VAT/carton |
|----------|----------------|-------------------------------|-----------|--------------|--------------------|
| 354022 | 12 | Black with transparent bottom | 5 | 5 | NC - |
| 356022 | 12 | Black with transparent bottom | 5 | 50 | NC - |



Corning BioCoat™ 384-well Plates with glass bottom

- Flat bottom in optical glass, thickness 200 µm
- Ideal for imaging microscopy
- Black frame to limit the background noise in fluorescence
- Supplied with lid
- Non-treated: consult us

| Treatment | Sterile | Cat. No. | € Excl. VAT/10 units |
|---------------|---------|----------|----------------------|
| Collagen I | No | 004583 | NC - |
| Fibronectin | No | 004585 | NC - |
| Poly-D-Lysine | No | 004587 | NC - |

