Corning®384-well plates



Different treatments: untreated, cell culture, non-binding, poly-D-Lysine, Corning® CellBIND, collagen, fibronectin, multi-coated, Ultra-Low Attachement.

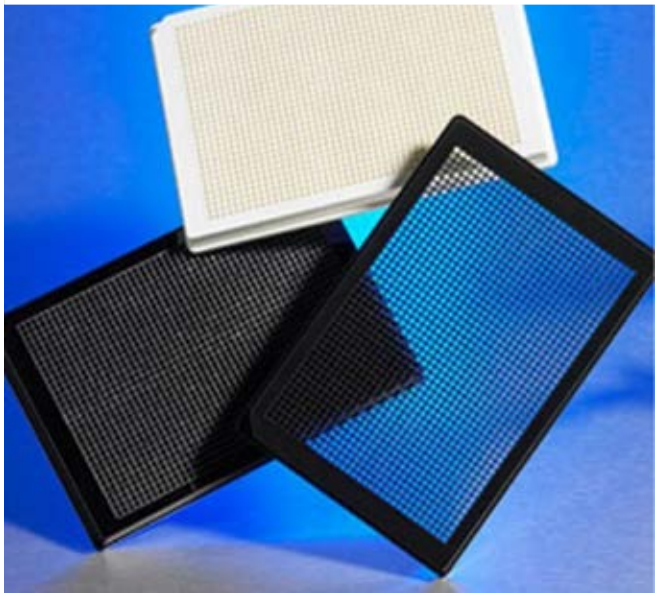
Corning® CellBIND : uses waves to increase the incorporation of oxygen into the cell culture surface, for better cell adhesion under difficult conditions.

Ultra-low attachment: with a hydrogel layer that minimises cell attachment.

- **In polystyrene**
- **Flat and transparent bottom**
- **Well volume: 110.5 µl**

					White plates		Black plates	
Treatment	**Lid**	**Sterile**	**Units/ bag**	**Units/ carton**	**Cat. No.**	**€ Excl. VAT/ carton**	**Cat. No.**	**€ Excl. VAT/ carton**
Non treated	No	No	25	100	**003763**	**NC -**	**003762**	**NC -**
Cell culture	Yes	Yes	20	100	**003765**	**NC -**	**003764**	**NC -**
Non-binding	Yes	No	25	100	**-**	**-**	**003766**	**NC -**
Non-binding	No	No	25	100	**003767**	**NC -**	**-**	**-**
Poly-D-Lysine	No	Aseptic	20	100	**-**	**-**	**003768**	**NC -**
Poly-D-Lysine	Yes	Aseptic	20	100	**003769**	**NC -**	**-**	**-**
Corning® CellBIND	Yes	Yes	20	100	**-**	**-**	**003770**	**NC -**
Ultra-low attachement	Yes	Yes	20	100	**-**	**-**	**004588**	**NC -**
Collagen	Yes	Aseptic	20	100	**-**	**-**	**004690**	**NC -**
Fibronectin	Yes	Aseptic	20	100	**-**	**-**	**004596**	**NC -**
Multi-coated	Yes	No	10	10	**-**	**-**	**004589**	**NC -**

Corning®1536-well plates



- **In cyclic olefin copolymer (COC)**
- **Flat edge for better sealing of the plates**
- **Ultra clear 127 µm**
- **With barcode, either on the length or width of the plate**
- **2 versions:**
  - low base, for reading from above
  - and high base for reading from below

						Bar code on the length		Bar code on the width	
Treatment	**Version**	**Sterile**	**Colour**	**Packaging unit**	**Units/ carton**	**Cat. No.**	**€ Excl. VAT/ carton**	**Cat. No.**	**€ Excl. VAT/ carton**
Non treated	Low base	No	Black transparent bottom	20	100	**004560**	**NC -**	**004675**	**NC -**
Cell culture	Low base	Yes	Black transparent bottom	20	100	**004561**	**NC -**	**004676**	**NC -**
Corning CellBIND	Low base	Yes	Black transparent bottom	20	100	**004563**	**NC -**	**004373**	**NC -**
Poly-D-Lysine	Low base	No	Black transparent bottom	20	100	**004564**	**NC -**	**004677**	**NC -**
Non treated	High base	No	Black	10	50	**004565**	**NC -**	**004371**	**NC -**
Cell culture	High base	Yes	Black	10	50	**004566**	**NC -**	**004705**	**NC -**
Non-adherent	High base	No	Black	10	50	**004567**	**NC -**	**-**	**-**
Corning CellBIND	High base	Yes	Black	10	50	**004568**	**NC -**	**-**	**-**
Non treated	High base	No	White	10	50	**004570**	**NC -**	**004372**	**NC -**
Cell culture	High base	Yes	White	10	50	**004571**	**NC -**	**004370**	**NC -**
Non-adherent	High base	No	White	10	50	**004572**	**NC -**	**-**	**-**
Corning CellBIND	High base	Yes	White	10	50	**004573**	**NC -**	**-**	**-**