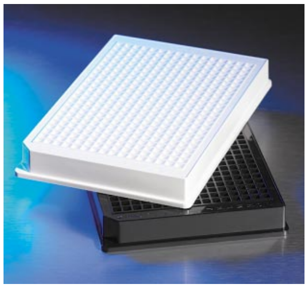
Product Replacement Notice

Thank you for purchasing 384 well solid microplates from Corning Life Sciences. Corning will be discontinuing the products in the orange box below on June 1, 2007. The replacement products in the blue box are available now. These enhanced microplates have been designed for optimal performance with today's more sensitive assays and readers and will give you superior quality and performance for your cell based or homogenous assays.



- Improved flatness: <100 µM across plate variability
- Low flange is ideal for bar coding and is automation friendly
- Reduced autofluorescence
- Increased S:B (Signal to Background)
- Lower CV's

Product to be Replaced

Corning Cat. No.	Description	Qty/ Pk	Qty/ Cs
3709	384 well Solid Black, TCT, sterile, with lid	20	100
3710	384 well Solid Black, Not treated, nonsterile, no lid	25	100
3654	384 well Solid Black, Nonbinding Surface, nonsterile, no lid	25	100
3704	384 well Solid White, TCT, sterile, with lid	20	100
3705	384 well Solid White, not treated, nonsterile, no lid	25	100
3652	384 well Solid White, Nonbinding Surface, nonsterile, no lid	25	100

Replacement Product

Corning Cat. No.	Description	Qty/ Pk	Qty/ Cs
3571	384 well Solid Black, Low Flange, TCT, sterile, with lid	10	50
3573	384 well Solid Black, Low Flange, Non Treated, nonsterile, no lid	10	50
3575	384 well Solid Black, Low Flange, Nonbinding Surface, nonsterile, no lid	10	50
3570	384 well Solid White, Low Flange, TCT, sterile, with lid	10	50
3572	384 well Solid White, Low Flange, Not treated, nonsterile, no lid	10	50
3574	384 well Solid White, Low Flange, Nonbinding Surface, nonsterile, no lid	10	50

Please note the differences in case quantities between the product to be replaced and the new replacement product.

There are three ways to order a sample of the replacement product:

- **Online:** Request a sample online via the Corning website at: www.corning.com/lifesciences/samples
- **Phone:** Contact your local Corning Account Manager or Corning Customer Service 800.492.1110; Outside the U.S., 001 + 978 635 2200
- **Fax:** Complete the form below and fax back to 978.635.2484.

Name: ____________________

Title/Position: ____________________

Institution/Company: ____________________

Bldg./Room/Lab: ____________________

Address (No P.O. box please): ____________________

City: ____________________ State: ________ Postal Code: ____________ Country: ____________________

Telephone: ____________________

Business E-mail: ____________________

Distributor: ____________________

Corning catalog number(s) of desired sample(s): ____________________

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CORNING
Discovering Beyond Imagination

Choose the Right Corning® Surface Treatment for You

Corning offers polystyrene microplates with a variety of modified surfaces. These surfaces can support binding of cells, proteins, nucleic acids, and other biomolecules.

Surface Treatment Selection Chart

	Microplate Format						
Surface Treatment	**96 Well**	**96 Well Stripwell™ Microplates**	**Half Area 96 Well**	**384 Well**	**Low Volume 384 Well**	**1536 Well**	**2 µL 1536 Well**
For General Assay							
Not Treated (medium binding)	■	■	■	■	■	■	■
High Binding	■	■	■	■	■		■
Nonbinding (NBS™)	■		■	■	■	■	
For Cell Culture							
Tissue Culture (TC) Treated	■	■	■	■	■	■	■
Ultra-Low Attachment	■						
Corning® CellBIND® Surface	■			■			
Poly-D-Lysine	■		■	■			

Corning offers various surface treatments for microplates:

- **Not treated (or medium binding) polystyrene surface** is hydrophobic in nature and binds biomolecules through passive interactions. It is suitable primarily for the immobilization of large molecules, such as antibodies, that have large hydrophobic regions that can interact with the surface.
- **High binding surface** is capable of binding medium (>10 kD) and large biomolecules that possess ionic groups and/or hydrophobic regions.
- **Nonbinding surface (NBS)** is a Corning proprietary treatment technology used on polystyrene microplates to create a nonionic hydrophilic surface (polyethylene oxide-like) that minimizes molecular interactions. Ideal for reducing protein and nucleic acid binding at low concentrations, and increasing assay signal to noise.
- **Corning CellBIND Surface** is a Corning proprietary treatment which provides more consistent and even cell attachment. This surface may also eliminate the need for tedious, time consuming, expensive, and low stability biological coatings.
- **Tissue culture treated (TC-Treated) surface** is used for the attachment and growth of anchorage-dependent cells.
- **Ultra Low Attachment surface** has a covalently bonded hydrogel designed to minimize cell attachment, protein absorption, enzyme activation and cellular activation. This surface is noncytotoxic, biologically inert and nondegradable.
- **Poly-D-lysine coated surface** can improve attachment of difficult-to-attach cells.

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