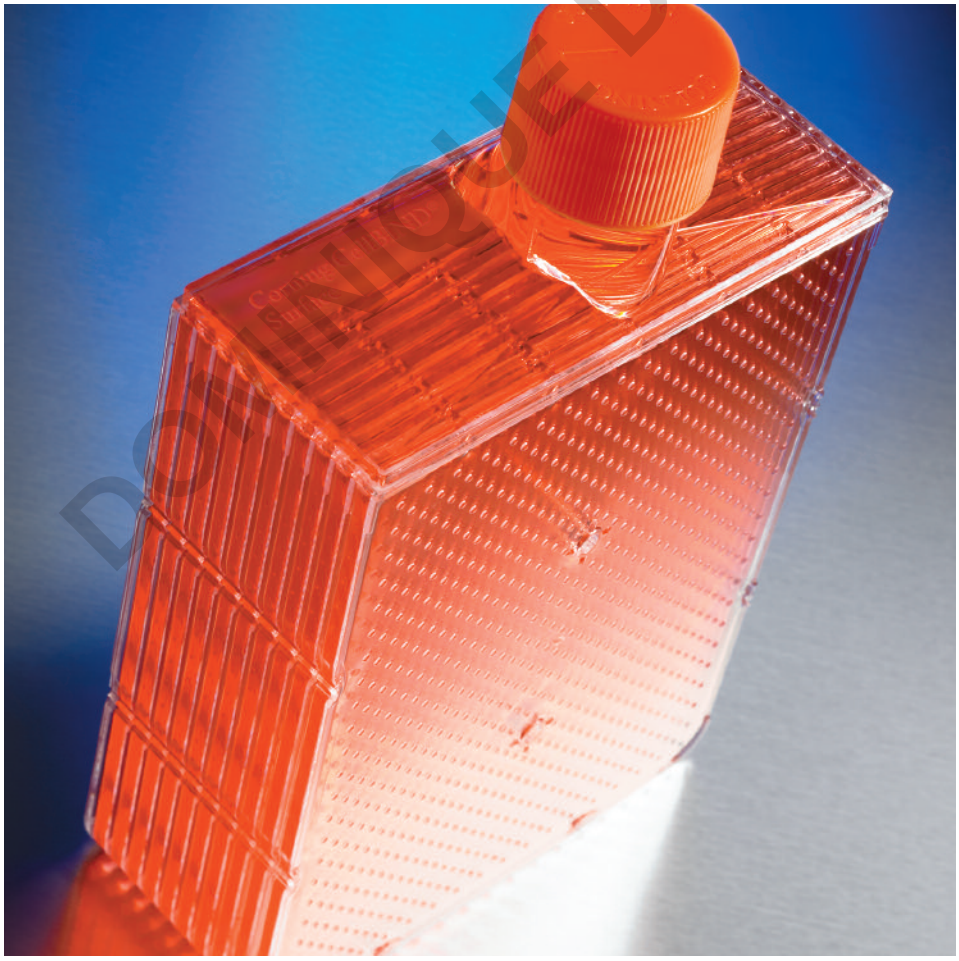
Corning® Products for the SelecT™ and CompacT SelecT™ Systems

DOCUMENT DUTSCHER SAS



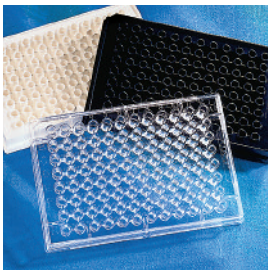


CORNING



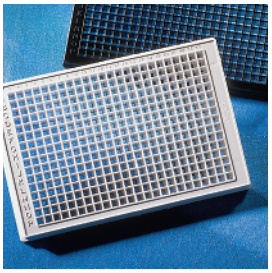
Culture Flasks with Bar Code

- New 1720 cm² HYPER*Flask*® Cell Culture Vessel for maximum cell output utilizing gas permeable polystyrene growth surface
- Choice of 1720 cm² HYPER*Flask* vessel or 175 cm^2 standard surface flasks
- Novel 1720 cm² HYPER*Flask* vessel adds 10-fold more cell growth area in a 175 cm^2 flask footprint
- Features Corning® CellBIND® Surface for enhanced cell attachment
- 175 cm^2 flask packaging designed to match the internal incubator layout of the SelecT™ and CompacT SelecT Automation Systems, resulting in fewer packages to open and reseal
- Bar code labels are verified after they are applied to the flask to assure optimal performance
- Vent caps on 175 cm^2 flasks have a 0.2 µm pore hydrophobic membrane for safe, consistent and reliable gas exchange



96 and 384 Well Microplates for Cell-Based Assays

- Designed with automation compatibility in mind and to meet industry standards, Corning microplates have been qualified for fit and function on SelecT and CompacT SelecT Automation Systems
- Choice of 96, 96 half area and 384 well formats
- Unique 96 well half area microplates can reduce cell, media and reagent requirements by 50%
- Choice of clear, solid white or black microplates, and clear bottom white or black microplates to meet all colorimetric, fluorescent, or luminescent assay requirements
- Corning CellBIND Surface and Poly-D-lysine coated microplates are available to further enhance the surface for cell lines with attachment problems
- Tissue culture treated microplates are sterile and treated for optimal cell attachment
- These microplate formats are available with nonreversible and automation friendly lids



Custom Designed Microplate Bar Coding Available

Corning will assist in designing and implementing bar code labels to meet your exact specifications. This includes test samples at the front-end of your project, to confirm decodability, and to ensure flawless performance in your process.

- Flexible bar code and corresponding human readable layout/orientation on the label for compatibility with the internal bar code scanner in your systems
- Color coding, superior print quality and resolution, durable
- Custom positioning on the microplate



Liquid Handling and Storage Systems

Corning offers a variety of plastic or glass storage bottles which can be used with liquid transfer caps for media and reagent transfer and handling in the SelecT Automation System.

PYREX® Reusable Glass Media Bottles*

- Heavy duty borosilicate bottles are autoclavable and reusable
- Available in up to 10L capacities
- Can be used with Corning reusable media transfer caps for dispensing or collecting cells, reagent and media
- Bottles have permanent white enamel graduations and marking spots.

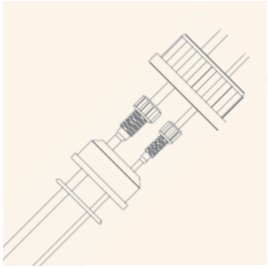


Corning Disposable Polystyrene Storage Bottles

- Sterile and certified nonpyrogenic bottles are ready to use
- Available in 150 mL to 1L capacities
- Easy grip sides facilitate handling.
- Can be used with Corning reusable media transfer caps for dispensing or collecting cells, reagent and media

*European customers, please contact Barloworld Scientific plc, 44-1785-812121 to order PYREX Glassware.

DOMINIQUE DUTSCHER SAS



Corning® Media Transfer Caps

- Specialized cap with fittings for aseptically transferring liquids
- Widely used GL45 threaded cap fits Corning glass and polystyrene storage bottles
- Caps have a PET insert with a Viton® O-ring.
- Available with 1/8 inch I.D. diameter stainless steel tubing ports
- Completely autoclavable

Corning Flask with Bar Code Ordering Information

New HYPER*Flask*® Vessel

Cat. No.	Growth Area	Surface Treatment	Neck Description	Cap	Qty/Pk	Qty/Cs
431306	175 cm^2	TCT	Angled	Vent	7	84
431328	175 cm^2	Corning CellBIND® Surface	Angled	Vent	7	84
10024	1720 cm^2	Corning CellBIND Surface	Straight	Flat*	4	24

*Flat cap with liner and detent feature to prevent pressurization during shipping. Breathable polystyrene film for gas exchange.

Corning and Costar® 96 Well Cell Culture Microplate Ordering Information

Cat. No.	Description	Surface Treatment	Qty/Pk	Qty/Cs
Clear Plates				
3300	Clear plate	Corning CellBIND Surface	5	50
3596	Clear plate	TCT	1	50
3997	Clear plate	TCT	10	50
3598	Clear plate	TCT	5	100
3599	Clear plate	TCT	1	100
3585	Clear plate with special low evaporation lid	TCT	5	50
3595	Clear plate with special low evaporation lid	TCT	1	50
3697	96 well half area clear plate	TCT	20	100
3841	Clear plate	PDL†	20	100
9102	8-well strip plate, assembled 12 strips per plate	TCT	1	50
White Plates				
3917	Solid white plate	TCT	20	100
3362	Solid white plate without lid	TCT	25	100
3688	96 well half area solid white plate	TCT	20	100
3610	White plate with clear bottom	TCT	1	48
3903	White plate with clear bottom	TCT	20	100
3843	White plate with clear bottom	PDL†	20	100
3885	96 well half area white plate with clear bottom	TCT	20	100
Black Plates				
3340	Black plate with clear bottom	Corning CellBIND Surface	5	50
3916	Solid black plate	TCT	20	100
3875	96 well half area black solid plate	TCT	20	100
3603	Black plate with clear bottom	TCT	1	48
3904	Black plate with clear bottom	TCT	20	100
3667	Black plate with clear bottom	PDL†	25	100
3842	Black plate with special optics, ultrathin, clear bottom, without lid	TCT	25	100
3882	96 well half area black plate with clear bottom	TCT	20	100
Lids				
3098	Universal lid, without corner notch	n/a	25	100
3099	Universal lid, with corner notch	n/a	25	50
3930	Rigid styrene lid with condensation rings	n/a	1	100
3931	Rigid styrene lid with condensation rings	n/a	25	50

†Aseptically manufactured
All TCT and PDL microplates have flat bottoms and include lids except where indicated.

DOMINIQUE DUTSCHER SAS

Corning® 384 Well Cell Culture Microplate Ordering Information

Cat. No.	Plate Format	Surface Treatment	Well Bottom	Qty/ Pk	Qty/ Cs
Clear Cell Culture Microplates					
3701	Clear plate, with lid	TC-Treated	Flat	20	100
3844	Clear plate, with lid	Poly-D-Lysine*	Flat	25	100
Black and White Cell Culture Microplates					
3571	Solid black plate, with lid	TC-Treated	Flat	10	50
3570	Solid white plate, with lid	TC-Treated	Flat	10	50
Black and White Clear Bottom Cell Culture Microplates					
3683	Black plate with clear bottom, with lid	Corning CellBIND® Surface	Flat	10	50
3712	Black plate with clear bottom, with lid	TC-Treated	Flat	20	100
3664	Black plate with clear bottom, with lid	Poly-D-Lysine*	Flat	25	100
3707	White plate with clear bottom, with lid	TC-Treated	Flat	20	100
3663	White plate with clear bottom, with lid	Poly-D-Lysine*	Flat	25	100

*Aseptically manufactured

PYREX® Glass Media Storage Bottles with Screw Cap Ordering Information

Cat. No.	Description	Capacity (mL)	Approx. Thread Finish	Diameter x Height (mm)	Grad. Range (mL)	Grad. Interval (mL)	Qty/Cs
1395-250	Storage bottle	250	GL45	70 x 138	50-200	50	10
1395-500	Storage bottle	500	GL45	86 x 176	100-400	100	10
1395-1L	Storage bottle	1000	GL45	101 x 225	100-900	100	10
1395-2L	Storage bottle	2000	GL45	136 x 262	400-1800	200	10
1395-5L	Storage bottle	5000	GL45	186 x 335	500-4500	500	1
1395-10L	Storage bottle	10000	GL45	234 x 410	2000-9000	1000	1

Corning Easy Grip Style Polystyrene Storage Bottles Ordering Information

Cat. No.	Volume (mL)	Neck Size (mm)	Qty/Pk	Qty/Cs
431175	150	45	2	24
430281	250	45	2	24
430282	500	45	2	24
430518	1,000	45	2	24

Corning Media Transfer Caps for Storage Bottles

Cat. No.	Description	Bottle Size	Tubing O.D. (inches)	Qty/Cs
4519-112	Sidearm fitting, dual, media handling	10L	⅛"	1
4519-116	Sidearm fitting, dual, media handling	10L	¼"	1

For additional product or technical information please visit **www.corning.com/lifesciences** or call 800.492.1110. Customers outside of the United States, please call +1.978.442.2200 or contact your local Corning sales office listed below.

CORNING

www.corning.com/lifesciences

Worldwide Support Offices

ASIA / PACIFIC

Australia/New Zealand
t 0402-794-347

China
t 86 21 2215 2888
f 86 21 6215 2988

India
t 91 124 4604000
f 91 124 4604099

Japan
t 81 3-3586 1996
f 81 3-3586 1291

Korea
t 82 2-796-9500
f 82 2-796-9300

Singapore
t 65 6733-6511
f 65 6861-2913

Taiwan
t 886 2-2716-0338
f 886 2-2516-7500

EUROPE

France
t 0800 916 882
f 0800 918 636

Germany
t 0800 101 1153
f 0800 101 2427

The Netherlands
t 31 20 655 79 28
f 31 20 659 76 73

United Kingdom
t 0800 376 8660
f 0800 279 1117

All Other European Countries
t 31 (0) 20 659 60 51
f 31 (0) 20 659 76 73

LATIN AMERICA

Brasil
t (55-11) 3089-7419
f (55-11) 3167-0700

Mexico
t (52-81) 8158-8400
f (52-81) 8313-8589

DOMINIQUE DUTSCHER SAS