

# Sample Prep Solutions for Genomics

**AXYGEN**<sup>®</sup>

A Corning Brand



## Axygen® PCR Plates and Tubes

Corning offers a solution to simplify your genomics sample prep process. Within our extensive selection, you will find a suitable product for your genomics applications. We provide excellent performance and value through our comprehensive line of Axxygen PCR consumables, sealing films, thermal cycler, and magnetic bead based purification kits.



Axygen 96 well and 384 well clear and white PCR microplates with black alpha-numerical lettering allow for easy observation and tracking. Axxygen PCR microplates are manufactured to stringent specifications under strict process controls and are assembled via automation to ensure consistent performance and quality. The microplates have a thin and consistent wall thickness for precise thermal transfer along the entire surface of the microplate wells.

### Features and Benefits

- ▶ 96 well and 384 well
- ▶ Available in clear and white for standard and real-time PCR
- ▶ Available in a wide variety of sizes and configurations
- ▶ Compatible with most major thermal cyclers
- ▶ Automation friendly
- ▶ Raised well rims
- ▶ Manufactured from a homopolymer with USP Class 6 virgin polypropylene
- ▶ Certified RNase-/DNase-free
- ▶ Nonpyrogenic

### Applications

- ▶ Standard, gradient, and real-time PCR
- ▶ High throughput PCR

## Ordering Information

Cat. No.	Description	Color	Volume	Qty/Pk	Qty/Cs
<b>96 Well PCR Microplates</b>					
PCR-96M2-HS-C	96 well PCR half skirt microplate with a single notch	Clear	200 µL	10	50
PCR-96M2-HS-C-PBC	96 well PCR half skirt microplate with a single notch and bar code	Clear	200 µL	10	50
PCR-96M2-HS-W	96 well PCR half skirt microplate with a single notch	White	200 µL	10	50
PCR-96-FS-C	96 well PCR full skirt microplate with a single notch	Clear	200 µL	10	50
PCR-96-FS-C-PBC	96 well PCR full skirt microplate with a single notch and bar code	Clear	200 µL	10	50
PCR-96-FS-W	96 well PCR full skirt microplate with a single notch	White	200 µL	10	50
PCR-96-C	96 well PCR microplate with elevated wells	Clear	200 µL	10	50
PCR-96-LP-FLT-C	96 well PCR low profile flat top microplate with no skirt	Clear	100 µL	25	100
PCR-96-LP-FLT-W	96 well PCR low profile flat top microplate with no skirt	White	100 µL	25	100
PCR-96-FLT-C	96 well PCR flat top microplate with no skirt	Clear	200 µL	25	100
PCR-96-FLT-W	96 well PCR flat top microplate with no skirt	White	200 µL	25	100
PCR-96-LP-AB-C	96 well PCR low profile microplate compatible with ABI®	Clear	100 µL	25	100
PCR-96-LP-AB-C-PBC	96 well PCR low profile microplate with bar code compatible with ABI	Clear	100 µL	25	100
PCR-96-LP-AB-W	96 well PCR low profile microplate compatible with ABI	White	100 µL	25	100
PCR-96-AB-C	96 well PCR microplate compatible with ABI	Clear	200 µL	10	50
PCR-96-AB-C-PBC	96 well PCR microplate compatible with ABI with bar code	Clear	200 µL	10	50
PCR-96-LC480-W-NF	96 well PCR microplate with bar code compatible with Roche Lightcycler® 480	White	100 µL	10	50
<b>384 Well PCR Microplates</b>					
PCR-384M2-C	384 well PCR microplate with single notch	Clear	55 µL	10	50
PCR-384M2-C-PBC	384 well PCR microplate with single notch with bar code	Clear	55 µL	10	50
PCR-384M2-W	384 well PCR microplate with single notch	White	55 µL	10	50
PCR-384-C	384 well PCR microplate with double notches	Clear	50 µL	10	50
PCR-384-W	384 well PCR microplate with double notches	White	50 µL	10	50
PCR-384-RGD-C	384 well rigid PCR microplate	Clear	50 µL	20	100
PCR-384-55-C	55 µL 384 well PCR microplate	Clear	55 µL	10	50
PCR-384-LC480-W-NF	384 well PCR microplate with bar code compatible with Roche Lightcycler 480	White	20 µL	10	50
<b>Strip and Individual PCR Tubes</b>					
PCR-0208-C	Thin wall PCR 8-strip tubes	Clear	0.2 mL	125	1250
PCR-0108-LP-C	Low profile PCR 8-strip tubes	Clear	0.1 mL	125	1250
PCR-02CP-C	Domed PCR 8-strip caps	Clear	-	125	1250
PCR-2CP-RT-C	Flat PCR 8-strip caps for qPCR	Clear	-	125	1250
PCR-0212-FCP-C	Thin wall PCR 12-strip tubes and flat strip caps	Clear	0.2 mL	125	1250
PCR-02-C	Individual PCR tube with flat cap	Clear	0.2 mL	1000	10000
PCR-02D-C	Individual PCR tube with domed cap	Clear	0.2 mL	1000	10000
<b>Sealing Options</b>					
UC-500	UltraClear pressure sensitive film			100	500
PCR-AS-200	Pierceable aluminum sealing film			100	500
AM-96-PCR-RD	Sealing mat for 96 well PCR microplate			10	50
AM-384-PCR-RD	Sealing mat for 384 well PCR microplate			10	50



# Axygen® Magnetic Bead-based Purification Kits and IMAG™ Handheld Magnetic Bead Separation Devices



Corning offers a comprehensive portfolio of Axyprep branded magnetic bead-based purification kits for sample preparation and target enrichment — applications compatible for Sanger sequencing and Next Generation Sequencing (NGS). Axyprep Axyprep Magnetic Bead Purification Kits are scalable and come with easy to use protocols that let you process up to 96 samples in less than 60 minutes. These magnetic bead-based kits are also automation-friendly, which make them ideal for high throughput screening. Axyprep Mag Kits are available in up to three different sizes to meet your application needs. To sample the product, use the sample size catalog number below.

- ▶ Unique, paramagnetic bead-based chemistry efficiently purifies nucleic acids for DNA sequencing, genotyping, gene expression, and other downstream applications
- ▶ Reduce processing time by up to 50%
- ▶ High yield and high quality
- ▶ Designed for use with magnetic separation devices for fast isolation of genomic DNA. Two formats of Axyprep IMAG handheld magnetic separation devices are available (Cat. Nos. IMAG-12T and IMAG-96) for optimal performance.

## Ordering Information

### Axyprep Mag Kits

Cat. No.	Description	Use It To	Applications
MAG-PCR-CL-5 MAG-PCR-CL-50 MAG-PCR-CL-250	Axyprep Mag PCR Clean-Up	Clean-up PCR amplicons	Sanger and NGS sequencing, genotyping, SNP, cloning
MAG-PCR-NM-5 MAG-PCR-NM-50 MAG-PCR-NM-250	Axyprep Mag PCR Normalizer	Avoid quantification by normalization	NGS Sequencing
MAG-FFPE-M MAG-FFPE-L	Axyprep Mag FFPE (DNA-RNA-miRNA)	Extract nucleic acids from low amounts of sample	Diagnostics development, Sequencing, qPCR
MAG-FRAG-I-5 MAG-FRAG-I-50 MAG-FRAG-I-250	Axyprep Mag FragmentSelect-I	Clean and select desired DNA fragments from 150 bp to 1 kb	NGS on Illumina® and Ion Torrent®, library construction
MAG-FRAG-R-5 MAG-FRAG-R-50 MAG-FRAG-R-250	Axyprep Mag FragmentSelect-R	Clean and selects desired fragments from 1 kb to 10 kb	NGS on Roche® 454, library construction
MAG-P-S MAG-P-M	Axyprep Mag Plasmid Kit	Extract plasmid DNA from bacteria	Sanger and NGS Sequencing, PCR amplification, restriction enzyme digestion
MAG-T-GDNA-S MAG-T-GDNA-M MAG-T-GDNA-L	Axyprep Mag Tissue-Blood gDNA	Extract gDNA from blood and mammalian tissues	Sanger and NGS sequencing, genotyping, SNP, qPCR
MAG-VNA-S MAG-VNA-M	Axyprep Mag Viral NA	Extract NA from RNA/DNA samples	Sanger and NGS sequencing, genotyping, SNP, qPCR
MAG-PLANT-GDNA-S MAG-PLANT-GDNA-M	Axyprep Mag Plant gDNA	Extract gDNA from plant tissues	Sanger and NGS sequencing, genotyping, SNP, qPCR
MAG-CONDNA-S MAG-CONDNA-M	Axyprep Mag DNA Concentrate	Concentrate purified DNA from diluted eluate	Sanger and NGS sequencing
MAG-DYECL-5 MAG-DYECL-50 MAG-DYECL-250	Axyprep Mag DyeClean	Efficiently remove primer-dimers from PCR amplicons clean-up	Sanger and NGS sequencing, Post PCR
MAG-STL-S MAG-STL-M	Axyprep Mag Soil, Stool and water DNA	Extract DNA from soil, stool, and water samples	Sanger and NGS sequencing, genotyping, SNP, qPCR

### Axyprep IMAG™

Cat. No.	Description
IMAG-12T	IMAG magnetic hand-held device for screw cap tubes
IMAG-96P	IMAG universal magnetic hand-held device for PCR and 96 well plates

# Axygen® MaxyGene™ II Thermal Cycler



The MaxyGene II Thermal Cycler is extremely simple to program, compact in design, and built to perform. The thermal cycler makes method optimization affordable and provides consistent, reliable results.

## Features

- ▶ Precision Thermal Control
- ▶ Rapid heating and cooling of the precision-machined sample block by six independently temperature-controlled Peltier modules
- ▶ Sophisticated algorithm program calculates sample temperature and triggers heating and cooling accordingly, minimizing over- and under-shooting.
- ▶ May be programmed to operate between one and six different annealing temperatures across the block. The thermal cycler provides greater throughput in less time with fewer steps.

## Specifications

Sample Capacity	1 x 96 well plate 128 x 0.2 mL strip tubes 96 x 0.2 mL tubes
Programmable Temp. Range	4° to 99.9°C
Temperature Control	Calculated or block
Temp. Accuracy/Uniformity	±0.5°C/±0.5°C
Max. Heating Range among the 6 Peltier Blocks	30° to 99°C
Max. $\Delta$ Temp Difference	24°C
Ramp Rates	5°C/sec. heating, 3.5°C/sec. cooling
Optimization Technology	Six 4 x 4 Peltier Blocks with independently programmable temperatures
Programmable Lid Temperature	60° to 65°C, 100° to 115°C
Program Memory	200 complete programs
Temp. Increments/Decrements	Yes
Time Increments/Decrements	Yes
User Program Folders	Yes
Password Protected Programs	Yes
Communication	USB and RS232 ports
Dimensions (W x D x H)	24 x 43 x 25 cm
Weight	9 kg
Electrical	120V or 240V, 50/60 Hz

## Ordering Information

Axygen Cat. No.	Description
THERM-1001	Maxygene II Thermal Cycler with 96 well block, 120V
THERM-1000	Maxygene II Thermal Cycler with 96 well block, 230V

# PCR Microplates Compatibility Chart

		S T A N D A R D P C																				
		Applied Biosystems®					Eppendorf®															
Axygen Cat. No.		2720	9600	9700	9800 Fast	Veriti®/Fast	Mastercycler®	Mastercycler ep	Mastercycler M384	Mastercycler nexus	Mastercycler nexus eco	Mastercycler nexus flat	Mastercycler nexus flat eco	Mastercycler nexus gradient	Mastercycler nexus gradient eco	Mastercycler nexus GSX1	Mastercycler nexus GSX1e	Mastercycler nexus SX1	Mastercycler nexus SX1e	Mastercycler pro 384	Mastercycler pro/S	
PCR Plate	PCR-96-FLT-C	■	■	■		■	■	■		■	■			■	■	■	■	■	■		■	
	PCR-96-LP-FLT-C				■	■*																
	PCR-96-C	■	■	■		■	■	■		■	■			■	■	■	■	■	■		■	
	PCR-96-MB-C																					
	PCR-96-SG-C	■	■	■		■																
	PCR-96M2-HS-C	■	■	■		■	■	■		■	■			■	■	■	■	■	■		■	
	PCR-96-AB-C	■	■	■		■																
	PCR-96-LP-AB-C				■	■*																
	PCR-96-FS-C						■	■		■	■			■	■	■	■	■	■		■	
	PCR-96-LC480-W-NF																					
	PCR-384-C			■		■			■												■	■
	PCR-384M2-C			■		■			■												■	■
	PCR-384-55-C			■		■			■												■	■
	PCR-384-RGD-C			■		■			■												■	■
	PCR-384-LC480-W-NF																					
PCR Strip/ Individual Tube	PCR-0208-C	■	■	■		■	■	■		■	■		■	■	■	■	■	■	■		■	
	PCR-0108-LP-C				■	■*																
	PCR-0108-LP-RT-C				■	■*																
	PCR-0104-C				■	■*																
	PCR-0212-C	■	■	■		■	■	■		■	■			■	■	■	■	■	■		■	
	PCR-02-C	■	■	■		■	■	■		■	■	■	■	■	■	■	■	■	■		■	

\* Compatible with ABI® Fast PCR only.

# R T H E R M A L C Y C L E R S

BioRad®/MJ Research®										Axygen®	Agilent®	Analytik Jena/Biometra									
CI1000™ Touch™	DNA Engine Dyad®/Dyad Disciple™	Engine Tetrad® 2	MyCycler™	PTC-100®	PTC-200	PTC-225 Tetrad	S1000™	T100™		MaxyGene™ II	SureCycler® 8800	FlexCycler	T1 Thermal Cycler	TGradient	TPersonal	TProfessional/Basic	TProfessional/Standard	TProfessional/TRIO	TRobot	Uno	Uno II
■	■	■	■	■	■	■	■	■		■	■	■	■	■	■	■	■	■	■	■	■
										■	■	■	■	■	■	■	■	■	■	■	■
■	■	■	■	■	■	■	■	■			■	■	■	■	■	■	■	■	■	■	■
■	■	■		■	■	■	■	■				■	■	■	■	■	■	■	■	■	■
■	■	■	■	■	■	■	■	■		■	■	■	■	■	■	■	■	■	■	■	■
■	■	■	■	■	■	■	■	■		■	■	■	■	■	■	■	■	■	■	■	■
■	■	■		■	■	■	■	■			■	■	■	■		■	■	■	■	■	■
■	■	■		■	■	■	■	■			■	■	■	■		■	■	■	■	■	■
■	■	■		■	■	■	■	■			■	■	■	■		■	■	■	■	■	■
■	■	■		■	■	■	■	■			■	■	■	■		■	■	■	■	■	■
■	■	■	■	■	■	■	■	■		■	■	■	■	■	■	■	■	■	■	■	■
										■	■	■	■	■	■	■	■	■	■	■	■
											■	■	■	■	■	■	■	■	■	■	■
											■	■	■	■	■	■	■	■	■	■	■
■	■	■	■				■	■		■	■	■	■	■	■	■	■	■	■	■	■
■	■	■	■	■	■	■	■	■		■	■	■	■	■	■	■	■	■	■	■	■

# PCR Microplates Compatibility Chart (Continued)

		STANDARD PCR THERMOCYCLES																			
		Techne®														Corbett® Life Science		Ericom			Qiagen®
		3Prime	3PrimeG	3PrimeX	Cyclogene™	Flexigene™	Genius	Genius Quad	Genius (TC412)	Prime	Prime Elite	Prime Elite Satellite	PrimeG	Touchgene® Gradient (TC512)	Touchgene® X	Palm-Cycler™ 384	Palm-Cycler™ 96	Deltacycler I	Single Block	Twin Block	FlexiGene®
Axygen Cat. No.																					
PCR Plate	PCR-96-FLT-C				■	■	■	■	■	■	■	■	■	■	■		■	■	■	■	■
	PCR-96-LP-FLT-C								■					■	■			■	■	■	
	PCR-96-C								■					■	■		■	■	■	■	■
	PCR-96-MB-C																				
	PCR-96-SG-C								■					■	■			■			
	PCR-96M2-HS-C				■	■	■	■	■	■	■	■	■	■	■		■	■	■	■	■
	PCR-96-AB-C																				
	PCR-96-LP-AB-C																				
	PCR-96-FS-C				■	■	■	■	■	■	■	■	■	■	■		■				■
	PCR-96-LC480-W-NF																				
	PCR-384-C						■	■		■	■	■	■	■	■	■					■
	PCR-384M2-C						■	■		■	■	■	■	■	■	■					■
	PCR-384-55-C						■	■		■	■	■	■	■	■	■					■
	PCR-384-RGD-C						■	■		■	■	■	■	■	■	■					■
	PCR-384-LC480-W-NF																				
PCR Strip/ Individual Tube	PCR-0208-C	■	■	■	■	■	■	■	■	■	■	■	■	■	■		■	■	■	■	■
	PCR-0108-LP-C													■	■						
	PCR-0108-LP-RT-C													■	■						
	PCR-0104-C													■	■						
	PCR-0212-C	■	■	■	■	■	■	■	■	■	■	■	■	■	■		■	■	■	■	■
	PCR-02-C	■	■	■	■	■	■	■	■	■	■	■	■	■	■		■	■	■	■	■

\* Compatible with ABI® Fast PCR only.



# M A L C Y C L E R S

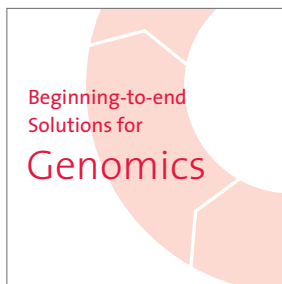
MWG®		PeqLab®		SensoQuest		Stratagene	TaKaRa®		Thermo Hybaid							
Primus 384	Primus 96	peqSTAR 384	peqSTAR 96	Thermocycler 384	Thermocycler 96	Robocycler	TP240	TP3000	Multiblock System	Omn-E	Omnigene	PCR Express	PCR Sprint	Px2	PxE	Touchdown
	■		■	■	■	■	■	■	■	■	■	■		■	■	■
	■							■	■	■	■	■		■	■	■
	■					■		■	■	■	■	■		■	■	■
	■		■	■	■			■								
	■		■	■	■	■	■	■	■	■	■	■		■	■	■
	■		■	■	■	■	■	■	■	■	■	■		■	■	■
■		■		■	■				■		■	■		■	■	■
■		■		■	■				■		■	■		■	■	■
■		■		■	■				■		■	■		■	■	■
■		■		■	■				■		■	■		■	■	■
	■		■	■	■	■	■	■	■	■	■	■	■	■	■	■
	■							■								
	■							■								
	■							■								
	■		■	■	■	■	■	■	■	■	■	■	■	■	■	■
	■		■	■	■	■	■	■	■	■	■	■	■	■	■	■

# PCR Microplates Compatibility Chart (Continued)

		REAL - TIME PCR THERMAL																					
		Applied Biosystems®										BioRad®/MJ Research®										Eppendorf®	
		7000	7300	7500/Fast	7700	7900HT/Fast	StepOne™	StepOnePlus™	ProFlex™ PCR System	QuantStudio™ 12K	ViiA™ 7/Fast	CFX Connect™	CFX384™ Touch™	CFX96™ Touch	Chromo4™	DNA Engine Opticon® 2	iCycler	iQ™5	MiniOpticon™	MyiQ™	Opticon	Opticon 2	Mastercycler® ep realplex
PCR Plate	Axygen Cat. No.	■	■	■	■	■			■	■	■		■	■	■	■	■	■	■	■			■
	PCR-96-LP-FLT-C			■*		■*	■			■*	■		■								■	■	
	PCR-96-C										■		■	■	■	■	■	■	■			■	
	PCR-96-MB-C																						
	PCR-96-SG-C										■		■	■	■	■	■	■	■			■	
	PCR-96M2-HS-C	■	■	■	■	■			■	■	■		■	■	■	■	■	■	■	■			■
	PCR-96-AB-C	■	■	■	■	■			■	■	■												
	PCR-96-LP-AB-C			■*		■*	■			■*													
	PCR-96-F5-C											■		■	■	■	■	■	■	■	■	■	■
	PCR-96-LC480-W-NF																						
	PCR-384-C												■										
	PCR-384M2-C					■		■			■		■										
	PCR-384-55-C												■										
	PCR-384-RGD-C												■										
	PCR-384-LC480-W-NF																						
PCR Strip/ Individual Tube	PCR-0208-C	■	■	■	■	■	■	■	■	■	■		■	■	■	■	■	■	■	■			■
	PCR-0108-LP-C			■*		■*				■*	■		■								■	■	
	PCR-0108-LP-RT-C			■*		■*				■*	■		■								■	■	
	PCR-0104-C			■*		■*				■*	■		■								■	■	
	PCR-0212-C	■	■	■	■	■	■	■	■	■	■		■	■	■	■	■	■	■	■			■
	PCR-02-C	■	■	■	■	■	■	■	■	■	■		■	■	■	■	■	■	■	■			■

\* Compatible with ABI® Fast PCR only.

C Y C L E R S											S E Q U E N C E R S												
Roche	Analytik Jena/ Biometra			PeqLab®	Stratagene				Techne®		Qiagen®	Applied Biosystems®				Amersham®/GE®			Beckman Coulter®	BioRad®/MJ Research®	Transgenomic		
Lightcycler® 480	qTOWER	SpeedCycler²	TOptical	peqSTAR 96Q	Mx3000®	Mx3000P®	Mx3005P®	Mx4000®	PrimeQ	Quantica®	Rotor-Gene® Q	3100	3130	3700	3730/3730x	MegaBACE® 500	MegaBACE 1000	MegaBACE 4000	CEQ™	BaseStation™	WAVE® System		
	■	■	■	■	■	■	■	■	■	■		■	■	■	■	■							
	■	■	■										■	■	■	■							
	■	■	■														■	■					
	■	■	■	■	■	■	■	■	■	■			■	■	■	■	■	■		■		■	
													■	■	■	■							
	■	■	■	■					■	■								■	■			■	■
														■	■	■	■			■			
	■													■	■	■	■			■			
												■	■	■	■			■					
												■	■	■	■			■					
												■	■	■	■			■					
												■	■	■	■			■					
												■	■	■	■			■					
												■	■	■	■			■					
												■	■	■	■			■					
												■	■	■	■			■					
												■	■	■	■			■					
												■	■	■	■			■					
												■	■	■	■			■					
												■	■	■	■			■					
												■	■	■	■			■					
												■	■	■	■			■					
												■	■	■	■			■					
												■	■	■	■			■					
												■	■	■	■			■					
												■	■	■	■			■					
												■	■	■	■			■					
												■	■	■	■			■					
												■	■	■	■			■					
												■	■	■	■			■					
												■	■	■	■			■					
												■	■	■	■			■					
												■	■	■	■			■					
												■	■	■	■			■					
												■	■	■	■			■					
												■	■	■	■			■					
												■	■	■	■			■					
												■	■	■	■			■					
												■	■	■	■			■					
												■	■	■	■			■					
												■	■	■	■			■					
												■	■	■	■			■					
												■	■	■	■			■					
												■	■	■	■			■					
												■	■	■	■			■					
												■	■	■	■			■					
												■	■	■	■			■					
												■	■	■	■			■					
												■	■	■	■			■					
												■	■	■	■			■					
												■	■	■	■			■					



[www.corning.com/lifesciences/solutions](http://www.corning.com/lifesciences/solutions)

In our continuous efforts to improve efficiencies and develop new tools and technologies for life science researchers, we have scientists working in Corning R&D labs doing what you do every day, across the globe. From collection to analysis, our technical experts understand your challenges and your need for simplified, efficient, low- to high-throughput genomics processes.

A combination of global manufacturing expertise, extensive use of in-house automation, an unsurpassed commitment to product innovation and a thorough understanding of your processes enables Corning to offer a beginning-to-end portfolio of high-quality, reliable consumables and reagents for genomics applications.

**Warranty/Disclaimer:** Unless otherwise specified, all products are for research use only. Not intended for use in diagnostic or therapeutic procedures. Not for use in humans. Corning Life Sciences makes no claims regarding the performance of these products for clinical or diagnostic applications.

For additional Axygen product or distributor information, please e-mail us at [CLSCustServ@Corning.com](mailto:CLSCustServ@Corning.com), visit our website at [www.corning.com/lifesciences/axigen](http://www.corning.com/lifesciences/axigen) or call 1.800.492.1110. Outside the United States, call 978.442.2200.

For Axygen technical information, please e-mail us at [AxgSupport@Corning.com](mailto:AxgSupport@Corning.com) or call 1.800.429.9436. Outside the United States, call 510.494.8900.

**Corning Incorporated**  
*Life Sciences*

836 North St.  
Building 300, Suite 3401  
Tewksbury, MA 01876  
t 800.492.1110  
t 978.442.2200  
f 978.442.2476  
[www.corning.com/lifesciences](http://www.corning.com/lifesciences)

**CORNING** | **FALCON** | **AXYGEN** | **GOSSELIN** | **PYREX**

For a listing of trademarks, visit us at [www.corning.com/lifesciences/trademarks](http://www.corning.com/lifesciences/trademarks).  
All other trademarks are the property of their respective owners.