

Improve PCR consistency with Axygen® products

Where excellence in quality is affordable.
Peace of mind included!



Do you...

- ▶ genotype mice?
- ▶ re-do your PCR to clarify WT vs. mutant?
- ▶ worry about cross-contamination of control vs. experimental samples?

Designed by scientists for scientists

- ▶ Axygen PCR microplates: Minimize sample evaporation and maximize reproducibility on high throughput PCR genotyping applications
- ▶ Axygen Maxymum Recovery® filter pipet tips: Minimize sample loss and binding with a superior barrier that helps prevent aerosol cross-contamination of samples.

Purchase 1 case of selected Axygen PCR products *plus* 1 case of selected Axygen Maxymum Recovery® filter tips and get 1 FREE pack of Axygen PCR tubes OR Axygen microcentrifuge tubes.

Purchase...

Axygen PCR Products

Cat. No.	Description	Qty/Pk	Qty/Cs
PCR-96M2-HS-C	96-well PCR half skirt microplate with a single notch, clear	10	50
PCR-96-FS-C	96-well PCR full skirt microplate with single notch, clear	10	50
PCR-96-AB-C	96-well PCR microplate with half skirt, compatible with ABI®, clear	10	50
PCR-96-LP-AB-C	96-well PCR low profile microplate with half skirt, compatible with ABI, clear	10	50
PCR-384M2-C	384-well PCR microplate with single notch, clear	10	50
PCR-0208-CP-C	Thin wall PCR 8-strip tubes with domed caps, clear	125	1,250
PCR-02-C	Individual tube with flat cap	1,000	10,000

Axygen Maxymum Recovery Pipet Tips

TF-300-L-R-S	0.5-10 µL Maxymum Recovery filter tip, clear, racked, sterile	960	4,800
TF-20-L-R-S	0.5-20 µL Maxymum Recovery filter tip, clear, racked, sterile	960	4,800
TF-200-L-R-S	1-200 µL Maxymum Recovery filter tip, clear, racked, sterile	960	4,800
TF-1000-L-R-S	100-1000 µL Maxymum Recovery filter tip, clear, racked, sterile	1,000	5,000

...Choose one free pack:

Cat. No.	Description	Qty/Pk
PCR-0208-CP-C	Thin wall PCR 8-strip tubes with domed strip caps, clear	125
MCT-150-C	1.5 mL microcentrifuge tube, clear, nonsterile	500

See back for redemption details.



To redeem this promotion, choose one of the following options:

Option 1: Redeem by email to lifesciences@corning.com

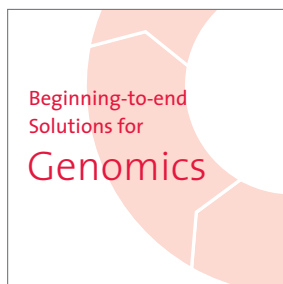
Put promotion name "PRO-A-PCR Tips-15" in the subject line and provide the following information in the body of the email:

- ▶ Your name, phone number, organization, and shipping address (including Bldg/Lab/Room)
- ▶ Corning Cat. No.(s) of free goods and quantity
- ▶ Attach proof of purchase (packing slip or purchase order)

Option 2: Redeem Online

Visit www.corning.com/lifesciences/redeem. Use promotion code "PRO-A-PCR Tips-15."

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



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.

For additional Axygen product or distributor information, please e-mail CLSCustServ@corning.com, visit www.corning.com/lifesciences/axygen, or call 1.800.492.1110. Outside the United States, call 978.442.2200.

For Axygen technical information, please e-mail AxgSupport@corning.com or call 1.800.429.9436. Outside the United States, call 510.494.8900.

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