



MG Scientific - Corning Glass and Plastic Showcase



A staple in all laboratories regardless of focus is laboratory glassware. Similarly, lab plasticware is employed in equally as many applications. Whatever your testing may involve, MG Scientific offers a complete line of Corning glass and plastic products to cover every test application. We invite you to explore the portfolio and be sure to see the EcoChoice section featuring a line of products manufactured under environmentally favorable conditions.

NEW! Store Items

CORNING



Corning PYREX® Glassware Products

*Exceptional strength and stability. Brilliant transparency. Superior resistance to chemicals, contaminants, and drastic changes in temperature. These are among the key properties that enable **PYREX®** glass to endure even the toughest laboratory environments, making **PYREX** scientific glassware the indispensable partner for chemists and research scientists.*

*Corning Life Sciences provides certificates for certified/serialized **PYREX** items that are calibrated in our ISO/IEC 17025-accredited laboratory.*

Erlenmeyer Flask & Taper Stopper



[More Options](#)



Corning Plasticware Products

*From sample collection to sample storage and everything in between, **Corning** lab plastics have you covered. If your research involves **Cell Culture, Cell Therapy, Drug Discovery, Genomics, Bioprocess** or just simply **Microbiology**, Corning offers products to meet the exacting requirements of your application. **Corning, Falcon, Costar & Axygen** combine to offer a complete set of solution for your lab product needs.*

Disposable Snap-seal Sample Container



[More Options](#)

Corning EcoChoice - Design for Sustainability



*The endeavor to meet demand for lab products produced with sustainability in mind is led by the **Corning EcoChoice** program. Multiple products are manufactured at facilities which are 100% covered by renewable energy through the purchase of unbundled **Energy Attribute Certificates (EACs)**. Also, several innovative product designs resulting in the use of significantly less resin than comparable market alternatives make **Corning** products the brand of choice. To see the full line of **EcoChoice** products, [Click Here](#).*



Step-R Repeating Pipettor and Starter Kit

Easy volume setting. Fast and precise multiple dispensing. Maintenance free.

[Learn More](#)



Tissue Cell Culture Flasks, Sterile

Manufactured from clear polystyrene. Treated for optimal cell attachment. Nonpyrogenic.

[More Options](#)

FACTgeneral

Corning's long history of innovation dates back to 1879 and began with the development of a bulb-shaped glass encasement for Thomas Edison's new incandescent lamp. In 1915, Corning first developed its widely known Pyrex line of glass which are commonly used in laboratories.....and kitchens over 100 years later!

Search on-line to see what new and innovative products **MG Scientific** has for your lab or call **MG Customer Service** to see the many different solutions to fit your needs- 800.343.8338