



True to our promise to keep you up to date on the newest laboratory science and research products, MG Scientific introduces new PCR (Polymerase Chain Reaction) equipment and supplies. Also in this edition MG Scientific is introducing a new line of economy Pipets, Centrifuge Tubes and Petri Dishes. Manufactured to exacting specifications and priced to meet your budgetary needs. Ask for free samples.

NEW 2017

CoolCaddy PCR Workstation

Protect your enzymes, reagents, and temperature sensitive samples with the new **5-hour CoolCaddy™**.

The new CoolCaddy keeps your reagents and samples cool, on the lab bench, without using crushed ice.

[read more](#)



Storage Boxes

The New Ultra-low temperature storage boxes are designed to hold 1.2-2.0mL cryogenic vials. An excellent and long lasting replacement for cardboard, the polycarbonate boxes include a transparent hinged lid that offers an alphanumeric index for sample identification.

[read more](#)



Accuris- PCR Reagents

Showing earlier Ct values and higher sensitivity see how the Accuris qMAX Green stands up to other market leaders. Also check out the following: Taq DNA Polymerase Master Mix, Hot Start, High Fidelity, 1- hour genotyping kit, and cDNS Synthesis kit.

[read more](#)



PCR Storage Racks

These Racks are versatile- can be used on a bench top or for freezer storage. Their compact footprint is stackable, which helps save valuable space in the lab. The PCR storage rack is offered in multiple colors for coding options.

[read more](#)



Micro Centrifuge Tubes

Manufactured from FDA approved resins, these polypropylene (PP) tubes are resistant to most chemical reagents and can be autoclaved at 121°C. Each tube is molded with precise graduation marks for accurate measurements.

[read more](#)



Serological Pipets- Economy

These serological pipets are sterile and available in bulk packs or individually wrapped. Made of Polystyrene, each pipet is color coded for ease of recognition. Available in 1, 2, 5, 10, and 25mL sizes.

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Centrifuge Tubes

MG Scientific introduces the Diamond Max™ Centrifuge Tubes. These tubes are engineered for high-speed centrifugation and meet the demands of the most critical scientific work.

[read more](#)



Petri Dishes- Economy

Optically clear, sterile, virgin polystyrene dishes are available in stackable or slippable styles. Ideal for microbiological examination by surface plating or plate pouring techniques.

[read more](#)



Centrifuge Tubes- Economy

- Sterile Polypropylene
- Bulk and styrofoam racked
- Flat, green colored caps
- RNase-free and DNase-free, Non pyrogenic

[read more](#)



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