



*True to our promise to keep you up to date on the newest laboratory science and research products, MG Scientific is introducing several new items to an ever-growing list of products we offer. In this edition you will see unique innovations designed to add ease and convenience to life at the bench.*

## NEW 2017

### Mini Thermal Cycler TC-32

Mini-sized doesn't have to mean a sacrifice on features and performance. Benchmark's TC-32 Mini Thermal Cycler retains the advanced programming features: easy to use software and fast, reliable cycling of the larger TC-9639 Thermal Cycler, but with a smaller block, footprint, and lower price point.



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### Cryogenic Vials and Storage

Freeze Cryogenic Vials are designed for storing biological material at temperatures as low as -196°C, in the gas phase of liquid nitrogen. Available with round bottoms or self-standing bottoms; internal-thread design and external-thread cap. Storage boxes and racks also available.



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### Folding Carboy Spill Stand

The folding carboy allows under counter access due to fold away spill trough. The spill stand is designed for bench-top use with a folding feature to allow access to drawers and other materials below. Main spill containment tray has a 2 gallon capacity and bottom spill trough will hold up to 1/2 gallon.



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### Agilent Syringes from Hamilton

A large variety of replacement syringes for the most popular gas chromatography (GC) autosamplers, including the Agilent Automatic Liquid Sampler (ALS) instrument that our customers count on. The reliability, performance, and flexibility of these instruments, and they need syringes expertly manufactured to meet the exact specifications of these units.

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### Microtube-6 Homogenizer

The BeadBug 6 utilizes a three dimensional shaking motion to disrupt samples. This motion, when combined with beads of the appropriate size and material, causes high velocity impacts with the sample. This is an extremely fast and efficient method for releasing cellular contents, including nucleic acids and proteins.



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### Laboratory Notebooks

Keep information safe and well organized with these economical Laboratory Notebooks. With grided and lined options, they can be used for a variety of applications from recording research data, experimental procedures, design, development of ideas, admissibility as court evidence, and more.



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### Cleaners, Wipers, and Dusters

Ideal for a variety of laboratory wiping applications requiring clean, delicate, low-lint, and heavy-duty performance. Available in several ply-strengths, sizes, and versatility, these wipers are efficient and come in attractive usage-control dispenser boxes with lint-reducing, anti-static film covers. There are optional dispensers for easy access.

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### Disposable Sample Scoop

DispoLadle is a sampling scoop specially designed for disposable use. The scaled scoop with embossing can be used for measuring. It shows contents in increments of 10mL, up to 200mL. An ergonomic handle and a spout on both sides for right or left-hand operation make handling simple and easy.

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