



### Great New Products Recently Added to the MG Scientific Catalog

Take a look at these Great NEW products recently added to the MG Scientific catalog. There is a constant evolution of laboratory products to address a wide variety of analytical applications. MG Scientific prides itself on keeping customers up to date on the latest developments. We encourage you to visit [www.mgscientific.com](http://www.mgscientific.com) to see the latest in new products and [Manufacturer Promotions](#).

#### New From Benchmark Scientific

Benchmark Scientific primarily is an MG supplier of benchtop and small equipment items with a few consumable items to round out their diverse line. Balances, Incubators, Shakers, Centrifuges, Dry and Water Baths are just a few of the items on the MG Scientific website. Follow this link for the complete line of [Benchmark Scientific](#) line of products at MG Scientific.



**J129-65**

#### Mini CO<sub>2</sub> Shaking Incubator

This 46L Incubator is the only CO<sub>2</sub> Incubator with a MAGIC Clamp Shaker. It is ideal for the culturing of non-adherent cells, the Incu-Shaker CO<sub>2</sub> Mini combines a precision CO<sub>2</sub> incubation chamber with an integral orbital shaker, providing the optimum conditions for suspension cell culture.



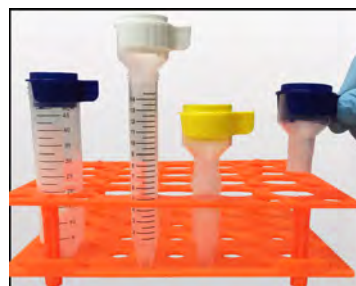
**J129-71**

#### Orbital Shaker

This Medium Capacity Orbital Shaker has a perfectly circular 19mm orbit for Aeration and Mixing. It is designed for smaller capacity applications and laboratories where bench space is at a premium. The shaker includes a 9.5 x 8" platform that mixes at a 19mm orbit, perfect for thorough mixing and aeration in Erlenmeyer flasks.

#### New From MTC Bio

MG Scientific distributes several consumable items from MTC Bio, including Microcentrifuge and Centrifuge Tubes, Solution Reservoirs, and Cell Strainers. Follow this link for the complete line of [MTC Bio](#) line of products at MG Scientific.



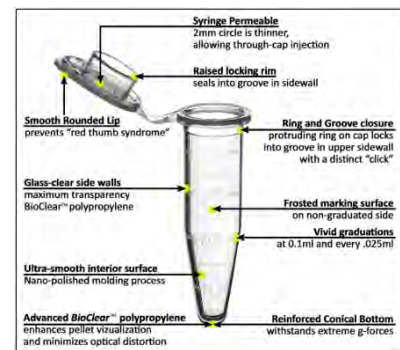
#### SureStrain™ Cell Strainers

The SureStrain Premium Cell Strainer system is a fast and easy-to-use solution for detaching, isolating, and straining cells from clusters and tissues. A polypropylene frame supports a nylon mesh that is available in three color-coded porosities: 40µm(blue), 70µm(white), and 100µm(yellow). A tiered filtration process is made possible by the SureStrain's unique interlocking stackable design.



#### Divided Reagent Reservoirs

These 50mL Divided Multi-channel solution reservoirs are compatible for use with multichannel pipettes: standard 4-channel, 8-channel, 12-channel, and various special purpose pipettes are all compatible with these disposable, polystyrene reservoirs.



SureSeal S Microcentrifuge Tubes with attached caps