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Microplate Instrumentation

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Thermo Fisher Scientific Announces New Nanoliter Bulk Reagent Dispenser

Thermo Scientific Multidrop Combi nL combines Multidrop reliability with low volume dispensing

MILFORD, MA., – Thermo Fisher Scientific Inc., the world leader in serving science, has introduced the Thermo Scientific Multidrop® Combi nL bulk reagent dispenser for nanoliter-to-microliter volumes. The Multidrop Combi nL provides accurate, consistent, high-throughput dispensing for all laboratories across a volume range of 50 nL to 50 µL. The Multidrop Combi nL is easy to maintain and can be used to dispense all common reagents, diluents, buffers and solvents as well as viscose solutions, cells and beads, making it ideal for the large variety of assays and protocols.

The Thermo Scientific Multidrop Combi nL uses a pressurized reagent container with valves to provide high precision and accurate control of liquid flow at all volumes. As a result, reagent waste is greatly decreased, minimizing costs and maximizing the utilization of precious samples. The intuitive graphical user interface makes all functions easy to set-up and use. The PC software control option enables greater flexibility, functionality and easier protocol creation. Furthermore, protocols can be downloaded onto the instrument for standalone use. The Multidrop Combi nL can dispense into 96-, 384- and 1536-well plates, adjusting automatically to variation in height and is designed for easy integration with automation solutions, providing low volume dispensing to high throughput laboratories.

As a new member of the Thermo Scientific Multidrop bulk reagent dispenser family, the Multidrop Combi nL brings advanced high precision, low volume dispensing. The Multidrop Combi nL offers nanoliter-to-microliter reagent dispensing for all common laboratory liquids, making it essential for a wide variety of drug discovery, biotechnology and HTS applications. For more information, please visit www.thermo.com/multidrop

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About Thermo Fisher Scientific

Thermo Fisher Scientific Inc. (NYSE: TMO) is the world leader in serving science, enabling our customers to make the world healthier, cleaner and safer. With annual revenues of \$10 billion, we have more than 30,000 employees and serve over 350,000 customers within pharmaceutical and biotech companies, hospitals and clinical diagnostic labs, universities, research institutions and government agencies, as well as environmental and industrial process control settings. Serving customers through two premier brands, Thermo Scientific and Fisher Scientific, we help solve

analytical challenges from routine testing to complex research and discovery. Thermo Scientific offers customers a complete range of high-end analytical instruments as well as laboratory equipment, software, services, consumables and reagents to enable integrated laboratory workflow solutions. Fisher Scientific provides a complete portfolio of laboratory equipment, chemicals, supplies and services used in healthcare, scientific research, safety and education. Together, we offer the most convenient purchasing options to customers and continuously advance our technologies to accelerate the pace of scientific discovery, enhance value for customers and fuel growth for shareholders and employees alike. Visit www.thermofisher.com.