

FOR IMMEDIATE RELEASE

09xxTFSLPG

Laboratory Products

Media Contact Information:

Name: Carolyn Butchers, Alto Marketing

Phone: +44 (0)1489 557672

Email: carolynb@alto-marketing.com

Website: www.alto-marketing.com

Secondary Contact Information:

Natalie Dalecky, Thermo Fisher Scientific

Tel: +1 508-742-5254

natalie.dalecky@thermofisher.com

www.thermofisher.com

Thermo Fisher Scientific Introduces New Certified Low Particulate Bottles for Storing Critical Bulk Intermediates

Thermo Scientific Nalgene Certified Clean PETG Containers Raise the Bar in Quality

MILFORD, MA., (19 February 2009) - Thermo Fisher Scientific Inc., the world leader in serving science, has introduced the new Thermo Scientific Nalgene Certified Clean PETG Containers. The containers are suitable for pharmaceutical and biotechnology applications requiring the processing and storage of bulk intermediates and critical reagents such as vaccine and protein therapeutic preparations. The containers provide excellent gas barrier properties to minimize pH shifts. Resins used to produce these containers are free of animal derived components (ADCF). The bottle and closure system is guaranteed leakproof, making it suitable for transportation applications.

The Nalgene bottles are manufactured in a certified ISO 14644-1 Class 7 cleanroom. The containers are lot certified to comply with particulate limits specified in USP <788>, EP 2.9.19 and JP 14th edition Part 1 Section 24.

The Nalgene Certified Clean PETG Containers' packaging is designed for cleanroom applications. Bottle and closure are secured with heat-shrink bands providing a tamper-evident seal and then packaged in cleanroom grade heat-sealed bags to assure product integrity. They are then gamma irradiated to provide a 10⁻⁶ sterility assurance level (SAL). Products meet the requirements for USP Class VI, EP Modified Abnormal Toxicity Test, are non-cytotoxic, non-pyrogenic, non-hemolytic, and comply with USP <661> physicochemical guidelines. For further information please visit www.nalgenelabware.com.

Thermo Scientific is part of Thermo Fisher Scientific, the world leader in serving science.

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 \$10.5 billion, we have more than 34,000 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.

###