

FOR IMMEDIATE RELEASE

Electrochemistry

Media Contact Information:

Laura Brockway

(978) 232-6057

laura.brockway@thermofisher.com

www.thermo.com/water

Secondary Contact Information:

Sarah Millerick

(617) 275-6516

smillerick@greenoughcom.com

**Thermo Fisher Scientific Enters 2007 with a Strong Portfolio of
New Electrochemical Products**

New Products Reinforce Orion's 50 Year Legacy of Innovation

CHICAGO, Ill., (February 25, 2007) – PITTCON, Booth # 1437 – Thermo Fisher Scientific, the world leader in serving science enters 2007 committed to extending its leadership for providing the most durable, accurate and innovative electrochemical products available in the market. From pharmaceutical labs to environmental field testing, the following products provide accuracy, stability and repeatability in even the most challenging environments:

- **Thermo Scientific Orion ROSS® PerpHecT® Micro pH Electrode-** Accurately measure pH and temperature with a TRIS, protein and sulfide compatible 3 mm electrode tip. Ideal for pH measurements in micro-well plates and v-vials.
- **Thermo Scientific Orion Micro ATC Probe-** Provides the fastest temperature response of any ATC probe. Ideal for small sample sizes and applications requiring temperature accuracy.
- **Thermo Scientific Orion 2-Star Benchtop pH Meter-** Offers quick, reliable pH measurements in an easy-to-use benchtop model. Provides the best value for the Orion Star™ Series meters.
- **Thermo Scientific Orion 5-Star meter-** Measure all water quality parameters; pH, mV, salinity, TDS, ORP, dissolved oxygen and conductivity with a single handheld meter. Available in a convenient field case including everything needed to take a measurement.
- **Thermo Scientific Orion Star Navigator 21™ and the Thermo Scientific Orion Star Series Meter Installation Qualification and Operational Qualification (IQOQ) –** Compliant data collection software and documentation tool designed to enable compliance with auditors and regulatory agencies for the pharmaceutical, food and beverage and environmental industries.

This roster of new products are anchored by a full line of pH and ISE electrodes, including the Thermo Scientific ROSS Ultra®, ROSS, double junction Ag/AgCl and AQUAPro electrodes that offer mercury-free alternatives for pH measurements.

For more information about any of Thermo Fisher Scientific's water analysis products, please visit www.thermo.com/water.

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

About Thermo Fisher Scientific Inc.

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 sales of more than \$9 billion, we employ 30,000 people 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.