

BIOSCIENCE, INC., ANNOUNCES NEW, IMPROVED  
MICROBIAL RESPIROMETER FOR WASTE TESTING

Bethlehem, PA (April 10, 2006) – Bioscience, Inc., a leading wastewater monitoring instrument company, introduces the all new BI-2000 Aerobic/Anaerobic Respirometer for biodegradation testing in water, soils, sludges and compost. The new instrument features Windows®-based operating software and expanded testing flexibility in an easy-to-set-up and run configuration. This unit is ideal for long-term as well as short-term laboratory-based biodegradation and biodegradability testing for both aerobic and anaerobic analysis. The BI-2000 builds on the dependability of the field-proven BI-1000 Respirometer, adding increased flexibility with a wide range of reactor sizes and testing configurations. The BI-2000 combines reliable and precise oxygen supply with individual reactor control, without the need for valves, pressure transducers and oxygen cylinders. The redesigned custom temperature control unit offers several new features including a wider range of temperature control from 10°C up to 40°C with unmatched precision.

For additional information contact Bioscience, Inc. at 1550 Valley Center Parkway, Suite 140, Bethlehem, PA 18017, phone 610-974-9693 or 800-627-3069, e-mail [bioscience@bioscienceinc.com](mailto:bioscience@bioscienceinc.com) or visit our website at [www.bioscienceinc.com](http://www.bioscienceinc.com).