

BIOSCIENCE INTRODUCES NEW LINE OF NATURAL  
PLUMBING MAINTENANCE PRODUCTS

BETHLEHEM, PA (June 15, 2000) – Bioscience, Inc., a leading manufacturer of biological products for wastewater treatment and site clean-up, has introduced a new line of products specifically designed for plumbing maintenance in food processing plants, restaurants and institutions. The USDA-approved all-natural MICROCAT® formulations remove obstructions in pipes, elbows, traps and drains without redeposit of fats, oils and greases (FOG) downstream in sewers or wastewater treatment plants.

The MICROCAT products, either dry powders or easily metered liquids, are a combination of microorganisms and other ingredients that act together naturally to safely loosen and digest FOG in plumbing lines and septic systems. They are replacing harsh chemicals in these important maintenance areas.

All of the bacteria in the formulations are naturally-occurring, safe microorganisms with proven ability to break down and digest waste products, even in environments with little air supply – the usual cause of odor problems. The bacteria use common drain-obstructing materials as food, breaking them down and digesting them, reducing their concentration in the waste stream and the odors that come from them. In addition to microorganisms, the formulations offered by Bioscience include biodegradable penetrants that disperse or break up deposits of insoluble materials so they can be more easily degraded by the bacteria.

For further information and a free primer on biological plumbing maintenance, contact Bioscience, Inc., 1550 Valley Center Parkway, Suite 140, Bethlehem, PA 18017, [www.bioscienceinc.com](http://www.bioscienceinc.com), call at 610-974-9693, fax 610-691-2170, or e-mail [bioscience@bioscienceinc.com](mailto:bioscience@bioscienceinc.com).