

BIOSCIENCE, INC., INTRODUCES
BIOLOGICAL LIFT STATION CLEANER

BETHLEHEM, PA (May 15, 2002) – An environmentally friendly, biological cleaning agent for lift stations and sewer systems that contains no toxic chemicals has been introduced by Bioscience, Inc. Known as MICROCAT®-DNT Drain and Sewer Cleaner, the product is a dry, free-flowing powder. It is a blend of adapted microorganisms selected to liquefy and degrade greases and fats that build up in drains, traps and sewer lines and lift stations. MICROCAT-DNT also contains biodegradable enzymes and surfactants to aid in the biological cleaning process.

An extensive applications history confirms that when used in restaurants and food service establishments, it minimizes odor-causing blockages in drains and traps on site without causing redeposition of fats, oils and greases (FOG) or increased BOD in sewer lines and lift stations downstream. And, it is compatible with municipal wastewater treatment systems.

Demonstrations in West Coast municipalities have documented the beneficial effects in municipal sewer systems as compared to solvents or caustic cleaning agents, reducing at least one source of contention between burgeoning fast-food restaurants and municipalities. Chemical cleaning agents have already been banned in many towns and cities. A CD introducing the complete line of plumbing and sewer maintenance products is available from Bioscience, Inc., 1550 Valley Center Parkway, Suite 140, Bethlehem, PA 18017, phone 610-974-9693, fax 610-691-2170, e-mail bioscience@bioscienceinc.com or visit our website at www.bioscienceinc.com.