

BIOSCIENCE INTRODUCES
BIOBAG TO CLEAN OIL FROM STORMWATER RUNOFF

BETHLEHEM, PA (February 28, 2007) – Bioscience, Inc., has introduced a new product to absorb and treat surface and particulate oil in storm water runoff contained in overflow impoundments and treatment units.

Called MICROCAT®-BioBag, it consists of a yard-square oil-permeable bag containing an environmentally safe oil absorbent and selected naturally-occurring microbes capable of degrading the absorbed oil. The 4-inch-thick bag floats on the surface, absorbs the oil, reduces oily sheen and lowers the oil content of the contained runoff water to a level that permits its disposal.

The microbes in the BioBag contents can degrade the absorbed hydrocarbons to carbon dioxide, cell proteins and water so that the product can be discarded in accordance with local and federal waste guidelines. Degradation time varies with temperature and pH.

MICROCAT-BioBags weigh 10 pounds each and can be stored for up to two years without loss of effectiveness. They are the latest addition to the Bioscience line of biological absorbent-degraders, hard-surface cleaners and biodegradable degreasers.

For additional information contact Bioscience, Inc., 1550 Valley Center Parkway, Suite 140, Bethlehem, PA 18017, call 800-627-3069, fax 610-691-2170 or e-mail

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