

NEW BIOLOGICAL PRODUCT
IMPROVES DEPLETED SOILS

BETHLEHEM, PA (July 28, 2003) -- Bioscience, Inc., a leading producer of products for soil bioremediation, has introduced a new formulation to help restore the residues or salt build-up due to irrigation.

Low levels of saprophytic bacteria in the soil can result in poor grass, turf or crop growth, since bacteria are required to convert both inorganic and organic matter to nutrients usable by plants. The new product, MICROCAT®-AG Soil Conditioner, provides a uniform microbial starter culture to improve soil microbial activity, resulting in improved physical characteristics and productivity. It is especially well suited for use by golf courses.

Supplied as a fine powder, MICROCAT-AG can be mixed with water for spraying on depleted soils, or used as an admixture in horticultural products or soil amendments such as compost or other slow release nitrogen sources to insure excellent microbial activity at the point of use.

The saprophytes selected for the new product are natural, non-pathogenic varieties adapted to a wide range of temperatures, and can be applied to soils with a pH from 6 to 9.

For further information or a custom-tailored application schedule, contact Bioscience, Inc., 1550 Valley Center Parkway, Suite 140, Bethlehem, PA 18017, 610-974-9693, Fax 610-691-2170, or e-mail bioscience@bioscienceinc.com.