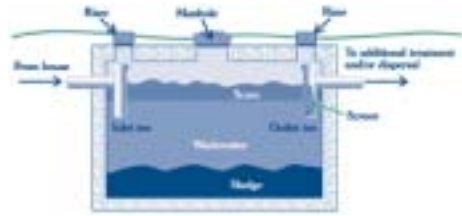




Bioscience
Environmental Products and Services
ISO 9001:2000 CERTIFIED



MICROCAT® ST TOILET/SEPTIC TANK DEODORIZOR AND ACTIVATOR

MICROCAT®-ST is an all-natural blend of neutralizers, deodorizers and activators for cleaning and deodorizing plumbing fixtures and systems. **MICROCAT®-ST** also contains safe, natural bacteria for keeping septic systems in a high state of activity and drain fields clear and free flowing.

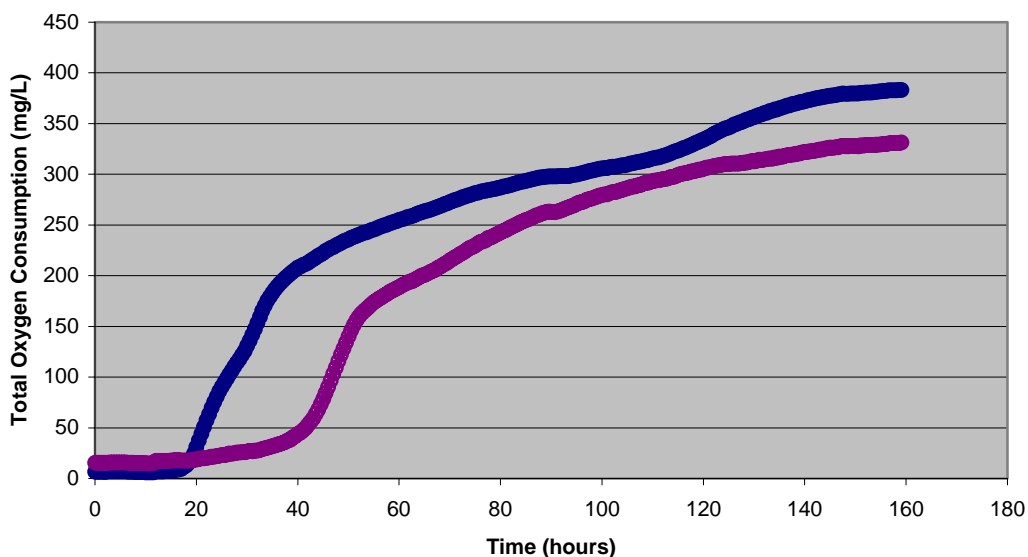
Grease, fat, cellulose, and related materials in domestic discharges tend to solidify and build up in plumbing lines and reduce the efficiency of septic systems. In addition, detergents and other household chemicals tend to reduce essential microbial breakdown activity in septic systems. **MICROCAT®-ST** is formulated to accelerate the breakdown the materials that accumulate and to alleviate the ill effects of common household chemicals. When used regularly, **MICROCAT®-ST** can save plumbing, septic system and drain field maintenance dollars by minimizing system cleaning and pump out and by freeing poorly flowing drain fields.



The above photos are a visual demonstration of the performance of **MICROCAT-ST**. The tank on the left contains regular septic influents as well as some much more difficult to degrade waste oil. **MICROCAT®-ST** is being added on the left. This demonstration program was over a period of 5 days. Imagine what **MICROCAT®-ST** can do for household septic systems. Our users consistently tell us how well it works.

Adding **MICROCAT®-ST** to household toilets and drains reduces the adverse affects of household detergents and chemicals while keeping the biological degradation processes in the septic tank in a high state of activity. The resulting septic tank discharge is cleaner and odors are alleviated. Better for the environment and better for the pocket book, pure and simple.

Fat, Oil and Grease Biodegradation



—●— MICROCAT

—●— Leading Brand

Compare **MICROCAT®-ST** and the leading brand to degrade grease in this laboratory test. Total oxygen consumption is a measure of how much a given sample quantity is degraded by microbial activity over time. Note the difference at only 40 hours. **MICROCAT®** has consumed nearly 4 times as much.

All **MICROCAT®** products are manufactured under strict ISO 9001:2000 methods insuring you consistent high quality and value. **MICROCAT®-ST** contains safe and natural microorganisms, neutralizers, surfactants, buffers and enzymes. Packed in 25 lb plastic pails and 220 lb fiber drums it is easily mixed with water and added directly to the commode, drain or trap. After tank pump out add **MICROCAT®-ST** to reestablish activity in the system. Your Bioscience, Inc. Technical Representative will prepare a preventive maintenance schedule for your plumbing and septic system.

MICROCAT® is a registered trademark of Bioscience, Inc.

The information contained in this data sheet is a guide to the use of **MICROCAT** products and is based on test and information believed to be reliable. All information is given to and accepted by user at user's risk and confirmation of its validity and suitability to particular cases should be obtained independently. Bioscience, Inc. makes no guarantee of results and assumes no obligation or liability in connection with the information contained herein. Bioscience, Inc. does not warrant against infringement of, and this data sheet is not to be construed as a license to operate under, any patents.

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