

MICROCAT®-ST

Toilet/Septic Tank Deodorizer and Activator



Description

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.

Applications

Increasing awareness of chemical toxicity has caused many locales to pass regulations against the use of harsh chemicals in drains, traps and septic systems. **MICROCAT-ST** can help. Grease, fat, cellulose, and related materials tend to solidify and build up in plumbing and 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 of odor-causing compounds and other materials that accumulate in toilets and septic systems and to alleviate the ill effects of household chemicals. When used regularly, **MICROCAT-ST** can save plumbing and septic system and drain field maintenance dollars by minimizing system clean, pump out and by freeing poorly flowing drain fields.

Product Characteristics

Appearance	Off-white, fine powder
Contents	Safe and natural microorganisms, neutralizers, surfactants, buffers and enzymes
Shelf Life	Two years
Packaging	25 Lb (11.3 Kg) plastic pails/ 220 Lb (100 Kg) fiber drums

Application Programs

In general, **MICROCAT-ST** is 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 Monera Technologies Corporation Technical Representative will prepare a preventive maintenance schedule for your plumbing and septic system.

Optimal Application Conditions

For best results, apply this product under the following conditions:

CONDITION	RANGE	OPTIMUM
pH	6 – 9	7
Temperature	10 – 40	35

If you are operating outside these ranges, contact your Monera Technologies Corporation Technical Representative for recommendations.

Storage and Handling

Storage	45° - 105° F (7° - 40° C) Dry conditions; DO NOT FREEZE.
Handling	CAUTION: Avoid inhalation of dry powder or liquid mist. Avoid exposing skin to dry powder or strong solution as irritation may result. If material contacts skin or eyes, flush thoroughly and repeatedly with water.

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