



# MICROCAT® - XS

WE LOVE THE WATER  
AMAMOS EL AGUA



BIOFORMULA FOR REMOVE FAT, CELLULOSE AND DOMESTICS, IN SEPTIC SYSTEMS



## DESCRIPTION

**MICROCAT®-XS** is a synergistic blend of preselected, adapted microorganisms for liquefying greases and fats and maintaining plumbing systems free of blockages. **MICROCAT®-XS** also contains enzymes and additional synergistic ingredients for keeping septic systems in a high state of activity and drain fields clear and free-flowing.

**MICROCAT®-XS** is formulated to accelerate the breakdown of materials that accumulate in septic systems and to alleviate the ill effects of household chemicals. **MICROCAT®-XS** is formulated to accelerate the breakdown of materials that accumulate in septic systems and to alleviate the ill effects of household chemicals uses in drains, traps and septic systems and tend to solidify and build up in septic systems. When used regularly **MICROCAT®-XS** can save septic system and drain field maintenance dollars by minimizing clogged, poor flowing drain fields.

**MICROCAT®-XS** is specially formulated for use in:

- .- Single-family homes.
- .- Camping.
- .- Any existing septic system prior to a municipal system.

## CHARACTERISTICS

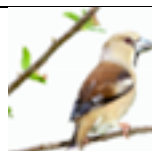
APPEARANCE	Beige, fine powder.
CONTENTS	Preselected, adapted microorganisms, surfactants, buffers and enzymes.
NOMINAL MICROBE COUNT	>3x10 <sup>4</sup> /gram
SHELF LIFE	2 years
PACKAGING	Plastic pails 11,3 kg. / Fiber drums 100 kg.

## APPLICATION

**MICROCAT®-XS** is mixed with water and added directly to the toilet, drain or trap. After tank pumpout, add **MICROCAT®-XS** to reestablish activity in your system. Your technical representative will prepare a preventive maintenance schedule for your septic system.

## STORAGE AND HANDLING

STORAGE	7 - 40 °C. Do not freeze.
HANDLING	<b>CAUTION</b> 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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