

MICROCAT® - GEL & CARTRIDGE SYSTEM "ARCS"

LIQUID BIOFORMULA FOR CLEANER, AND DEODORIZER DRAIN, TRAP IN KICHENS OF PRECOOKED FOOD, RESTAURANTS AND HOTELS









ARCS DISTENSER AND CARTRIDGE SYSTEM

DESCRIPTION

MICROCAT®-GEL is a liquid blend of natural bacteria, enzymes and surfactants for use in maintaining, cleaning and deodorizing. It is formulated for ease of cleaning and removal of fats, oils, greases, starches, proteins, etc. which accumulate in toilets, drains, traps, plumbing systems and septic tanks and to suppress the odors that result from such accumulations.

MICROCAT®-GEL Toilets, drains, traps and associated plumbing and treatment systems in restaurants, commercial buildings and institutions require regular maintenance to avoid blockages, odors and costly physical cleanout. MICROCAT®-GEL, when used on a regular basis, can keep your plumbing and treatment system clear, odor-free and free-flowing. MICROCAT®-GEL's unique combination of ingredients cleans and deodorizes naturally without harsh chemical side affects; and it is always safe-to-use.

MICROCAT® ARCS SYSTEM Automated cartridge delivery system contains a water based suspension of preselected, adapted micro-organisms used to treat fats, oils, and greases in drain lines of food service establishments. To see attached photography. Ask for wider information of the product.

MICROCAT®-GEL is specially formulated for use in:

- .- Kitchens of restaurants and hotels.
- .- Industrial kitchens of prepared food.
- .- Kitchens of companies of precooked food.
- .- Military barracks.
- .- Campings.

CHARACTERISTICS

APPEARANCE	Greenish blue, opaque suspension.
CONTENTS	Natural bacteria, surfactants, preservatives.
SHELF LIFE	One Year Minimum.
PACKAGING	Plastic pails 9,53 Kg. / 19,06 Kg. / Fiber drums 100 Kg.

APPLICATION

MICROCAT®-GEL is dosed or metered as needed into the toilet, drain, trap and plumbing or sewer line.

STORAGE AND HANDLING

STORAGE	7 – 40 °C. <u>Do not freeze</u>
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.

