



PRODUCT BULLETIN

MICROBE TREAT-L

Sanitation System Treatment and Cleaner

General Description

MICROBE TREAT-L assists in keeping drains, traps and lines clean and clog free. **MICROBE TREAT-L** is pH neutral, performs within a pH range of 5.5 to 8.5, and is not harmful to system pipes or equipment. **MICROBE TREAT-L** will help maintain the all types of sanitation devices, collection units, holding and transfer systems, or other types of holding tanks in optimum operational condition. When used as a cleaner, about 100 ml of product should be applied to each bowl, sink, and drain in the same manner as with any janitorial type cleaner. Note: when used as a cleaner, **MICROBE TREAT-L** will achieve the maximum results partly to eliminating line blockage.

Application

A start up dosage of 1 quart of **MICROBE TREAT-L** per 250 gallons of tank capacity should be added directly to the holding tank and allowed a minimum of 24 hours to become properly activated. Additions should be made daily if used as a tank cleaner in amounts of 1 pint per 250 gallons of additional liquid.

Properties

Appearance	White liquid culture
Odor	Lightly perfumed
Minimum Aerobic Bacterial Count	10 billion/quart
Shelf Life	1 year
Flash Point	None
pH	5.5 - 5.8

Availability

MICROBE TREAT-L is available in UN approved 5 gallon pails and 55 gallon drums. **MICROBE TREAT-L** is also available in a concentrated form when storage space is a consideration.

Handling

Avoid contact with open wounds. Keep container closed when not in use. Store out of direct sunlight. Do not take internally. Observe warning label on containers. Normal precautions for industrial chemicals apply.