



Dynasty Micro BC - Pina Colada

Liquid Bacterial Surface Odor Controllant



**LIQUEFIES ORGANIC WASTE & ELIMINATES
ODORS IN DRAINS, GREASE TRAPS & SEPTIC
TANKS, ON FLOORS, WALLS, TOILETS,
URINALS, RUG & CARPET STAINS**

See back panel for additional precautions

KEEP OUT OF REACH OF CHILDREN

NET CONTENTS: ONE QUART

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DYNASTY MICRO B.C.- PINA COLADA contains selected multi-cultured strains of natural enzyme producing bacteria. These special strains of bacteria are very efficient at digesting organic waste to help eliminate odors. They consume organic matter to eliminate odors at their source on most kitchen and bathroom surfaces, toilets, urinals, rugs and carpets.

For industrial and commercial use only.

For additional information, see Safety Data Sheet.

WARNING:

This product contains, or may contain, trace quantities of a substance(s) known to the state of California to cause cancer and/or reproductive toxicity.

DISPOSAL:

Offer empty container for recycling. If recycling is not available, discard container in trash.

DIRECTIONS:

Drain Lines: To maintain free-flowing drain lines, use 3 to 4 ounces of **DYNASTY MICRO B.C.-PINA COLADA** every day in each line. Apply at the end of the day or when the flow is at its lowest. Always treat the lowest floors first and work your way to the upper floors of a building.

Surface Odors: To treat odors caused by spoiled food, vomit, urine, feces, mold and mildew or other organic spills, dilute 1 to 1 with water. Spray a heavy mist to wet the surface and allow the surface to remain wet. Repeat as needed.

Carpets and Upholstery: Remove as much soil as possible using a general purpose cleaner if necessary. Dilute **DYNASTY MICRO B.C.- PINA COLADA** 1 to 1 with water and spray to wet the fibers thoroughly. Lay a warm (not hot), damp towel over the area to keep moist for at least 24 hours. Severe stains and odors may require a daily treatment for up to 10 days.

NFPA® RATINGS:

Health: 1; Flammability: 0; Reactivity: 0

CONTAINS/CAS #:

Water (7732-18-5); Polyoxyethylene (20) sorbitan monolaurate(9005-64-5); Viable bacterial cultures (Mixture); Tetrasodium Tetrasodium ethylenediamine tetraacetate (64-02-8); Fragrance (Mixture).

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Please Recycle.

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