

This product is formulated from a blend of selectively adapted non-pathogenic, thus safe, bacteria for accelerated degradation of organic compounds such as grease, food, beverages, urine, blood, vomit and pet stains. Even though these organisms are non-pathogenic, they can cause infection when in contact with open wounds. They are, however, susceptible to many commonly used antibiotics.

CAUTION

Avoid contact with eyes and skin.

Do not ingest or inhale.

Eyes or Ingestion: exposure will cause irritation.

Skin or Inhalation: overexposure may cause irritation or allergic reaction.

FIRST AID

Eyes or Skin: Flush with large amounts of water for at least 15 minutes. Launder contaminated clothes before reuse.

Inhalation: Remove victim to fresh air.

Ingestion: If conscious and alert, drink water or milk to dilute. Induce vomiting only if advised by physician or poison control center.

Obtain immediate medical attention if any irritation persists.

1 Gallon _____ Gallons

1 Quart (0.946 Liters) (unless checked otherwise)

BIO-TREAT Biological Cleaner

7709 (colorless liquid, garden fresh)(unless checked otherwise)

7709SF (green liquid, mint)

Multipurpose Bacteria & Enzyme Based Cleaner & Odor Control

Read Material Safety Data Sheet Carefully Before Use.

For Commercial & Industrial Use Only

Keep Away From Children

Solamente Para El Uso Comercial Y Industrial
Mantengalo Lejos Del Alcance De Los Niños

ARCOT
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Application: It is normal for dormant bacteria to settle in the container; therefore, **mix container well before use**. Dilution ratios vary according to the severity of the task. Use in well ventilated areas. Use impermeable gloves. Product contains chemicals which may discolor fabrics and various surfaces. Always spot test an inconspicuous area, especially for sensitive surfaces. Use only if there are no negative effects. Always remove as much gross soil as possible before using this product. Do not use other chemicals with or after this product.

Restrooms: Use daily as is or cut 1:1 with water. Wet bowl and urinal areas thoroughly and pour a few ounces into each and all drains.

Drains/Sinks: Use 2-4 oz. at the end of each day. Add 1 cup warm water to chase the product into the pipe.

Grease Traps: At the end of each day, use 1-2 oz. for every 5 Gallon trap capacity . Add 1 Gallon warm water to chase the product into the trap.

Carpets/Upholstery: This product will consume and eliminate the residual organics which cause the stains and odors from deep within the carpet pile, padding and hard surface below. Product may be used straight for prespotting purposes or may be diluted up to 1:10 for general odor control. Dampen carpet and spray onto the affected area. Work the chemical into the stained area using a clean white brush. Allow 5 to 10 minutes during which time the carpet must stay wet. Spray additional water if moisture is lost during the reaction time. Optimum temperature range is 55-100°F. Vacuum, rinse with a neutral cleaner or wash with the appropriate shampoo and equipment.