DESCRIPTION

BIO GREEN is formulated from distilled organic plant and vegetable materials. It contains no petroleum distillates and designed to keep all drains, lift stations, grease traps, and garbage disposal units clean, deodorized and free-flowing. The regular use of this product will eliminate manual cleaning of drains and disposals.

BIO GREEN is also an extremely effective product for controlling odors in sewage treatment plants and dumpsters, garbage receptacles, and refuse dumps It is readily water emulsifiable and has high solvency characteristics.

CAUTION: Combustible Material
Should be stored in a cool place away from exposure to extreme heat and open flames. Avoid contact with skin and eyes.
FIRST AID: EYES- Flush with cool water. If irritation develops get medical attention. SKIN- Contact can de-fat skin. Wash with soap and water.

BIO GREEN

03-8465-4

Manufactured for
Liquid Solutions LLC
PO Box 677
Magee, MS 39111

LIFT STATION & SEWER PLANT MAINTAINER

ENVIRONMENTALLY SAFE

Natural Citrus Base
Degreases & Deodorizes
Contains No Petroleum Distillates
Non-Acid, Non-Caustic, Non-Corrosive

CAUTION: Combustible Material
(See Side Panel for Additional Precautions)

DIRECTIONS

DRAINS: Used weekly in a drain maintenance program BIO GREEN will keep drains free flowing and sanitary. Weekly, add 3 to 4 ozs. To each drain. Let stand for 5 to 10 minutes. If the drain is slow, repeat the regular maintenance dose every 2 to 3 days until unit is flowing freely.

GARBAGE DISOSALS: Add 3 to 4 ozs. Plus 2 cups of water. Let stand 15 to 20 minutes, and then operate the disposal through a cycle.

SEWAGE PLANTS: Effectively controls odors in dilution as low as 0.5 PPM or ½ oz. per 800 gallons of water. Dispensed through Driptol Dispenser directly into effluent, it reduces build-up of grease and slime without effecting bacterial activity.

CLEANING & DEGREASING: Use straight. Soak, spray, or wipe on. Allow time to penetrate, depending on degree of soil flush off with water, under pressure, if available.

HMIS Rating: Health-1;Flammability-1;Reactivity-0;Personal Protection-B

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