

4313-27

This emulsifiable chemical helps control sulfide-producing organisms and fungi, and cuts slime and grease deposits in drains, grease traps, septic tanks, cess-pools, and in sewage disposal plants.

For greatest economy, apply the material when the system is least active; allow to remain overnight. The product is not corrosive to metals, but undiluted, it may soften some paints, rubber, and plastics. Wash thoroughly with water if spilled. The product blooms to a snow-white emulsion when mixed with water.

CAUTION: Avoid contact with skin or eyes. In case of contact, wash thoroughly with soap and water. If eye irritations persist, get medical attention. Avoid contamination of feed and foodstuffs.

Benzin 90

CONTROLS ODOR, SLIME, AND GREASE IN SEWAGE DISPOSAL

Active ingredients: Orthodichlorobenzene, soap, pine oil, hexylene glycol 90%
Inert ingredient: Water 10%

CAUTION: Keep Out of Reach of Children.
See Side panel for additional caution.

DRAINS: Dilute 1 to 8 and pour in drain. Repeat as required.

GREASE TRAPS: Dilute 1 to 16, then mix with 5 gallons water. Apply to trap. In large traps, use 1/2 gallon mixed with 12-15 gallons water for each 1000-gallon trap capacity.

SEPTIC TANKS: Dilute 1 to 4 or more. Use 1 quart dilute solution for 1000-gallon capacity. Apply weekly, using 2 ounces in 1 quart water for 500-gallon capacity.

MUNICIPAL: Drip dilute solution into raw sewage as it enters system. Dilution depends on sewage involved.

CHEMICAL TOILETS: Start with 1 quart per 100 gallons water. Maintain concentration by addition of 1 pint for each 50-gallon increase in volume.

CONTENTS: 55 U. S. GALLONS

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