DESCRIPTION

CS-950 is a liquid bio-enzymatic product designed to solve and maintain organic waste problems. **CS-950** when used in drain line and grease traps will keep the lines free flowing and fresh smelling. Our synergistic blend of four strains of safe, non-pathegenic Bacillus bacteria offer exceptional ability to digest fats, oil, greases and organic waste buildup in grease traps and plumbing systems and eliminate the malodor source.

CAUTIONS:

KEEP OUT OF REACH OF CHILDREN
DO NOT INGEST
DO NOT GET IN EYES
AVOID CONTACT WITH SKIN OR CLOTHING

SEE MSDS FOR ADDITIONAL INFORMATION

CONTACT YOUR LOCAL SALES REPRESENTATIVE FOR ADDITIONAL INFORMATION ON THE USE OF THIS PRODUCT

CASCO

CS-950

LIQUID GREASE TRAP & DRAIN MAINTAINER

SAFE
NON-CORROSIVE
NON-TOXIC
EASY TO USE

MANUFACTURED BY:
CASCO PRODUCTS CO., INC.
425 Greenwood Lane SE
Bogue Chitto, MS 39629
Phone: 601-833-8699

DIRECTIONS

It is best to utilize **CS-950** as part of a preventive maintenance program with regular programed additions to the system.

DRAINS – Add **CS-950** to slow or troublesome drains at a rate of 3-4 ounces per day until drain returns to free flowing performance level. As a preventive maintenance program regularly add 3-4 ounces of product per week to each drain. Flush with 6-8 ounces of warm water. For best results **CS-950** should be added at a time of least activity so the product will have the most time to work. In kitchens after the final meal clean up, for sanitary systems at the end of the day.
Note: Bleach and disinfect cleaners reduce the effectiveness of bio-enzymatic products. If these products are used they should be flushed with water before adding **CS-950**.

GREASE TRAPS – For initial treatment use 1 quart per 250 gallons of trap capacity for 5 days. Maintain with daily additions. Consult your service representative for recommended amount and best way to add. A timed metering pump may be required to insure proper dosage. Consistent use of this product will reduce BOD (biological oxygen demand) and TSS (total suspended solids) under normal circumstances.

NET CONTENTS _____