

Introducing **GREASE GOBBLER** the truly 'GREEN' (Environmentally Safe) solution to problem build ups of grease, fats, oils, and odors associated with these troublesome organic wastes. New biological break through that contains no harsh or hazardous chemicals usually associated with grease and oil cleaning.

GREASE GOBBLER is a blend of enhanced highly specialized bacterial strains. A proprietary blend of eight highly specialized selected microorganisms (4 primary strains and 4 sub strains) with growth factors that accelerate bacterial cell growth, increase metabolism and significantly improve the degradation of organic water matter in both anaerobic and aerobic conditions.

GREASE GOBBLER promotes accelerated digestion of fats, oils, and grease under aerobic and anaerobic conditions that exist in drain lines, grease traps, wet wells, and lift stations. Grease digestion by **GREASE GOBBLER** has been shown to be ten times as effective as that of competitive products.

GREASE GOBBLER is truly non-hazardous. It can be used to clean & deodorize greaser traps, dumpsters, deep fat fryers, in fact everywhere grease, fat and oils are a problem.

GREASE GOBBLER

**ODOR & CORROSION CONTROL
THROUGH GEASE DIGESTION**

**PROMOTES ACCELERATION OF THE
DIGESTION OF FATS, OIL & GREASES.
THE MAIN CAUSE OF DISAGREEABLE
ODORS IN RESTAURANTS AND OTHER
FOOD HANDLING ESTABLISHMENTS.**

**HIGH SIERRA CHEMICALS
P. O. BOX 822
CHIPPEWA FALLS, WI 54729**

For optimum performance: **GREASE GOBBLER** is a ready to use concentrate. Apply **GREASE GOBBLER** daily at a feed rate of 25 to 30 ounces per day. Apply directly to the head of the drain line system prior to grease trap.

OVEREXPOSURE & FIRST AID DATA
SKIN: When the concentrated form of this product comes in contact with the skin it may cause slight irritation. There is also the possibility of de-fating of the skin due to the removal of the skin's natural oils. If skin comes in contact with product, flush exposed area with cool water for 15 minutes. Consult a physician if irritation persists.

EYES: When this product comes in contact with the eyes or eyelids, it may cause slight irritation and/or damage to the eyes and immediate areas. If this product comes in contact with eyes; flush eyes with lukewarm water for 30 minutes and consult a physician if irritation persists.

INGESTION: When concentrated solutions of this product are swallowed, discomfort of the stomach and intestinal tract may occur.
INDUCE VOMITING. Have patient drink large amounts of milk or plain water. Consult a physician immediately.

INHALATION: Fumes from this product are generally considered non-toxic, and pose no safety or health threat.

NET CONTENTS: