

Description

Bio Max is the natural solution for grease and waste disposal. This mega strength formulation contains billions of natural safe bacterial cultures and fast acting enzymes that liquefy and digest organic waste. Once the waste is liquefied, drain lines, grease traps and septic systems will operate properly and flow freely. Highly effective on fats, oils, grease, vegetable matter, paper, starches, carbohydrates, hair, soap, proteins, paper, animal and human waste. Bio Max possesses both aerobic and anaerobic growth capabilities. It is highly resistant to detergents, disinfectants, sanitizers, free chlorine and high heat temperatures. It will drastically reduce odors from any organic waste. It will eliminate drain blockages caused by chemical residues generated in MRIs, CAT scans and all other x-ray equipment. With consistent use Bio Max will reduce the biological oxygen demand (BOD), chemical oxygen demand (COD), and total suspended solids (TSS), of any organic waste collection system. Bio Max contains no acids, caustics or solvents. Totally harmless to plumbing fixtures and pipes. It is biodegradable, nonpathogenic to humans and animals and certified salmonella free.

Grease Trap Maintenance With regular maintenance dosages Bio Max will keep traps free flowing while reducing odors, not only preventing clogs, but reducing expensive pump outs. Although not always necessary, a Bio Max program will be most effective when started just after the grease trap has been pumped out. Add Bio Max directly to trap through drain. For best results, grease traps should be treated daily during a period of lowest flow to the system. The use of a timed metering pump is highly recommended to maximize program effectiveness. Consult your Wechem technical sales representative for a dispensing equipment recommendation. Dosage rates will vary depending on system size and amount of waste flushed into the system. Utilize the following information as a starting point:

<u>Trap Capacity</u>	<u>Daily Dosage</u>
50-100 gallons	20-25 ounces
100-250 gallons	25-30 ounces
250-500 gallons	35-45 ounces

Drain Line Maintenance Drain blockages can require costly mechanical intervention and downtime during cleanup. All wastes will be quickly liquefied into carbon dioxide and water using Bio Max. To keep drains free flowing and odor free use Bio Max a minimum of twice per week. Add 4 ounces of Bio Max for every two inches of drain line diameter. Our battery-operated Model 1080 "Autodose" dispenser uses none of your valuable electrical outlets. It automatically injects three ounces of Bio Max at seven intervals daily. Each five-gallon pail of Bio Max will treat your drain for approximately one month. Drains should be shocked initially by pouring two to three five-gallon pails directly into the drain. Immediately begin the auto injection system as outlined above. Bio Max is safe on all types of pipe. Your Wechem sales representative can assist in the installation of the system.

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NET CONTENTS IN U.S. GALLONS



BIO MAX™

Enzyme Fortified Grease and Waste Digester

The Natural Solution to Waste Problems

Completely Biodegradable

**KEEP OUT OF REACH OF CHILDREN.
FOR INDUSTRIAL AND
INSTITUTIONAL USE ONLY.
(SEE RIGHT PANEL FOR ADDITIONAL CAUTIONS
AND FIRST AID STATEMENTS.)**

To Reorder:
WECHEM, INC.

5734 Susitna Drive Harahan, LA 70123
(504) 733-1152 * 1-800-426-0512

FAX: (504) 733-2218

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Unstopping Choked or Clogged Drains

For x-ray waste, initially shock the system with a substantial dose of Bio Max based on the severity of sluggishness or clogging. This should be added directly into the drain followed by an equal amount of warm water. Consult your Wechem representative for more details. Then begin your "Autodose" intervention program as outlined in the drain maintenance section. In multiple floor buildings, always start this process on the lowest floor and work up.

Municipal Sewerage Systems

Use Bio Max to improve and stabilize the performance of any biological wastewater system. Add 2 gallons of Bio Max per million gallons daily flow. Add into the waste stream after the primary clarifier in a location where adequate mixing will be achieved.

Other Suggested Uses:

Septic Tanks: Use to restore system function, reduce solids, and eliminate odors. **Initial Treatment/Shock Treatment Recovery:** Add 1 gallon initially for every 1,000 gallons system capacity. **Maintenance:** Add 1 quart per month for each 1,000 gallons system capacity. Bio Max also enhances the action and condition of tile and soil absorption fields. It will reduce soil clogging, eliminate odors and improve drainage.

A/C systems: Add Bio Max directly to condensate drip pans and drain lines to flush away organic contaminants. Bio Max is totally harmless to pans and drains.

Garbage Disposals: To eliminate waste build up and odors. Add 4 ounces of Bio Max with one cup warm water. Turn on disposal, add solution. Turn off unit and allow to stand.

FIRST AID:

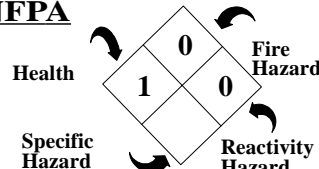
EYES: Flush with water for 15 minutes. Seek medical attention.

SKIN: Wash with soap and water. If irritated, seek medical attention.

INHALATION: Remove to fresh air. Resuscitate if necessary. Get medical attention.

INGESTION: DO NOT INDUCE VOMITING. Drink two large glasses of water. Get immediate medical attention.

NFPA



HAZARD RATING:

- 4-EXTREME
- 3-HIGH
- 2-MODERATE
- 1-SLIGHT

Proper Shipping Name: Cleaning Compounds, Liquid NOI

READ MATERIAL SAFETY DATA SHEET BEFORE USE