

Drain OX™

Stabilized Bio-Oxidant Solution



MOMAR®
EnviroPact

"Green Facts"

- No toxic chemical subject to the reporting requirements of Section 313 of the Emergency Planning & Community Right To Know Act of 1986 as per 40CFR372
- Contains No Surfactants or Emulsifiers
- Enhances Biodegradation of Hydrocarbons
- No Prop 65 Ingredients
- No VOC's
- No HAP's
- Meets USDA L-1 Guidelines

MANAGES THE FOOD SAFETY RISK OF LISTERIA AND FRUIT FLIES BY PROVIDING A HIGH LEVEL OF DRAIN SANITATION

- ➔ Reduces CODs, BODs, & TSSs & their related surcharges
- ➔ Eliminates organic odors that bother neighbors & employees
- ➔ Scavenges poisonous hydrogen sulfide preventing it from corroding metal surfaces
- ➔ Devours hydrocarbons such as greases, oils, fats, & solvents in drains & grease traps
- ➔ Devours blood, fat & bodily tissues & fluids in surgical drains
- ➔ Devours sugars, syrups, & slime that build up in soda fountain drains, ice machine drains, & water fountain drains
- ➔ Devours scum & slime in AC drain pans & condensate lines
- ➔ Increases dissolved oxygen which boosts biological metabolic activity

DIRECTIONS

DRAINS & GREASE TRAPS: Drain Ox is ideally suited to remove heavy buildups in drain lines and grease traps. Because Drain Ox is non-caustic and non-acid, it can be used in any drain or trap to provide a deep cleaning prior to starting a Momar drain or grease trap maintenance program such as Momar's 8-Alive™ Maintain-A-Drain program. If bioenzymatic products are not allowed, Drain Ox is compatible with Momar's Maintain-It-All™ System and can be used in a daily treatment program.

Slowly add Drain Ox to each drain opening, starting with those located closest to the grease trap and working upstream. 1-3 gallons per drain opening may be required to completely remove existing buildups. Be careful as Drain Ox may produce foam during the clean-out and this foam may come up through floor drains. Drain boots and drain covers may be used to prevent this from occurring. Foam can be rinsed back into the drain easily after application. If fumes begin to form during application, add cold water to slow down the cleaning process. After initial clean out, add 30-60 ounces of Drain Ox per day as preventative maintenance.

SODA FOUNTAINS, ICE MACHINES, & WATER FOUNTAIN DRAINS: Add one quart to remove all of the existing build up and then add one quart weekly to prevent buildup.

AC DRAIN PANS & CONDENSATE LINES: Add one quart per 8 square feet of drain pan surface and allow to drain through condensate line. Repeat every 30 days or as needed.

WATERLESS URINALS: Compatible with all waterless urinals. Using a flip-top cap, apply Drain Ox over all bowl surfaces of the urinal and directly into the drain towards the back of the urinal. Reapply quarterly for urinals that receive less than 100 users per day. Reapply monthly for urinals that receive more than 100 users per day.

DANGER

Harmful if swallowed. Causes severe skin burns and eye damage. May cause fire or explosion; Strong oxidizer.

Emergency Telephone Number (INFOTRAC):

North America: 1-800-535-5053,

International: 1-352-323-3500

FOR INDUSTRIAL AND INSTITUTIONAL USE ONLY.

NOT FOR HOUSEHOLD USE OR RESALE

CONSULT SAFETY DATA SHEET (SDS) FOR MORE INFORMATION.

KEEP OUT OF REACH OF CHILDREN



ID NUMBER:	UN 2984		
PROPER SHIPPING NAME:	Hydrogen Peroxide, Aqueous Solution		
D.O.T. CLASS:	5.1, Oxidizer		
PACKAGING GROUP:	III		
HEALTH	1	REACTIVITY	1
FLAMMABILITY	0	PERSONAL PROTECTION	C

Made in the U.S.A.

MoCHEM®

Division of Momar, Incorporated

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Solutions for the World Since 1947

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PREVENTION: Wash hands and all exposed skin thoroughly after handling. Wear protective gloves / protective clothing / eye protection / face protection. Do not breath dusts or mists. Use only outdoors or in a well-ventilated area. Do not eat, drink, or smoke when using this product. Keep away from heat. Keep/Store away from clothing and other combustible materials. Take any precaution to avoid mixing with combustibles / flammables. Wear fire / flame resistant / retardant clothing. Do not use pressure to empty because container is not a pressure vessel.

RESPONSE: If swallowed: Call a poison center / doctor / hospital. Rinse mouth. If on skin (or hair): Take off immediately all contaminated clothing. Rinse skin with water / shower. Wash contaminated clothing before reuse. If in eyes: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a poison center/doctor/hospital. If inhaled: Remove person to fresh air and keep comfortable for breathing. If on clothing: Rinse immediately contaminated clothing and skin with plenty of water before removing clothes. In case of major fire and large quantities: Evacuate area. Fight fire remotely due to the risk of explosion.

STORAGE: Store locked up. Store at temperatures below 120°F in a well-ventilated place, out of direct sunlight. Keep container tightly closed when not in use.

DISPOSAL: Dispose of contents/container to approved waste disposal plant in accordance with federal, state, and local regulations.

SPILLAGE: Wear appropriate PPE. Avoid spills and clean them up immediately when they occur. Product may be slippery. Avoid accidental release of concentrate into sewers or water ways. Contain spill if possible. Absorb on mineral clay absorbent material. Shovel into DOT approved container for disposal.

PRECAUCION:

AL USUARIO: Si usted no lee Inglés, no use este producto hasta que la etiqueta le haya sido explicada ampliamente. **(TO THE USER:** If you cannot read English, do not use this product until the label has been fully explained to you.)

LOT #:

REV: 1

RIRH