

Drain OX™

STABILIZED BIO-OXIDANT SOLUTION

Description:

Drain Ox is a powerful, non-corrosive oxidizer stabilized for long-term storage and formulated specifically for use in kitchen drains, grease traps, lift stations, and surgical drains. Drain Ox is effective seven ways:

- ▶ Manages the food safety risk of Listeria and fruit flies by providing a high level of drain sanitation
- ▶ Reduces CODs, BODs, and TSSs and their related surcharges
- ▶ Eliminates organic odors that bother neighbors and employees
- ▶ Devours hydrocarbons such as greases, oils, fats, and solvents
- ▶ Devours bodily fluids and substances such as blood, cellulite, and tissue
- ▶ Increases Dissolved Oxygen, which boosts biological metabolic activity downstream at the wastewater treatment plant
- ▶ Scavenges poisonous hydrogen sulfide, preventing it from corroding metal surfaces



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- Non-flammable
- 100% Biodegradable
- Contains no surfactants, emulsifiers, or solvents
- No toxic by-products
- Safe in all drainage systems

"Green Facts"

- Contains no toxic chemical subject to the reporting requirements of Section 313 of the Emergency Planning & Community Right To Know Act of 1986 (40CFR372)
- Enhances biodegradation of hydrocarbons
- Meets USDA L1 guidelines
- No hazardous fumes
- No VOCs
- No HAPs
- No Prop 65 ingredients

Application:

DRAINS & GREASE TRAPS - Drain Ox is ideally suited to remove heavy fat and grease 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. Great for maintaining surgical drains where blood, cellulite, and other bodily fluids are disposed of.

Directions: Slowly add Drain Ox to each drain opening, starting with those located closest to the grease trap and working upstream. 5 - 10 litres 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 are produced during the application, add cold water to slow down the cleaning process and to eliminate the fumes. After initial clean out, add 30-60 ounces of Drain Ox per day as preventative maintenance.

SODA FOUNTAINS, ICE MACHINES & WATER FOUNTAINS: Add one litre to remove all of the existing build up and then add 1 litre weekly to prevent buildup.

Specifications:

pH @ 25°C (ASTM-E-70)	4
Density @ 25°C (ASTM-D-287)	1.03 g/mL
Color	None
Appearance	Clear
Odor	Slight Vinegar
Foam Height	No Foam
Health/Flammability/Reactivity	1 / 0 / 1
Personal Protection	C - Apron, gloves, and safety glasses
Shelf-life	6-month shelf-life (unopened) 1-month shelf-life (opened)

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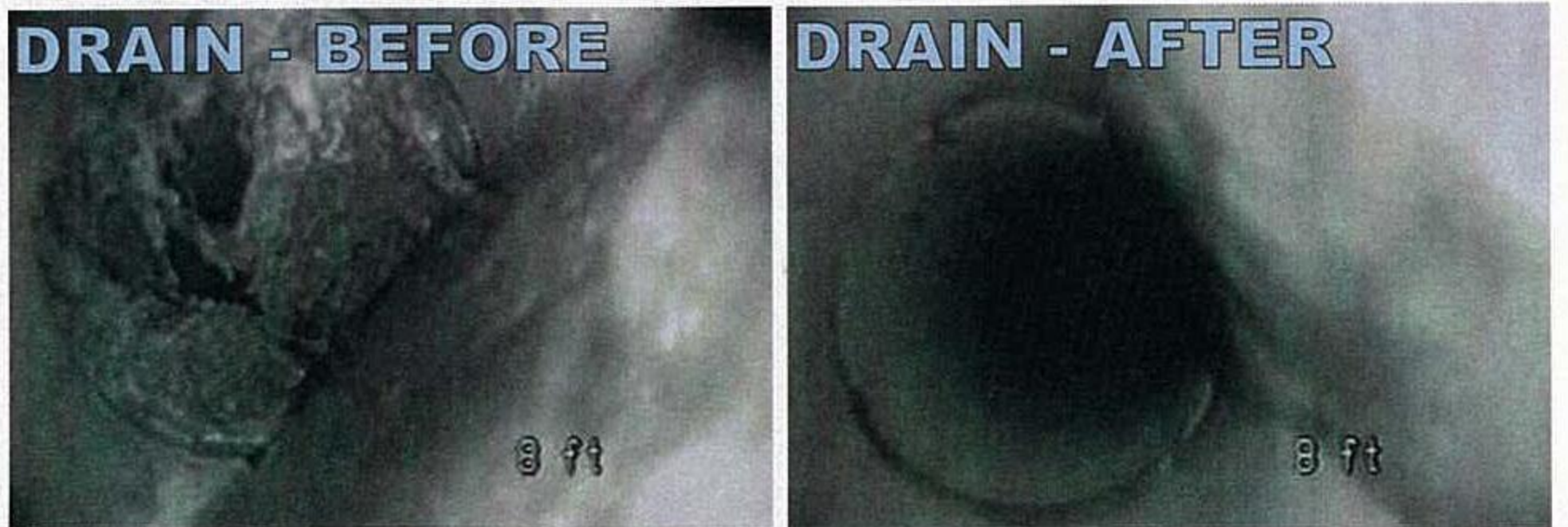
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How it works

The Drain Ox Reaction is quite simple. When Drain Ox contacts organic soil, blood, grease, cellulite, oil, and fat, it immediately starts to break the hydrocarbon chains down into their individual components: Hydrogen molecules and Carbon molecules. The Hydrogen and Carbon molecules pair with the free Oxygen molecules donated by the Drain Ox to form Water and Carbon Dioxide as the only by-products of the reaction.



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