

## STORAGE AND DISPOSAL

**HANDLING:** Always wear protective clothing including goggles, rubber gloves, and apron. Wear NIOSH approved respirator for concentration at point of use. Do not use pressure to empty because container is not a pressure vessel.

**STORAGE:** Store with closure up to prevent leakage. Do not store near acids, heat, sparks, open flames, or in sunlight. Vent container occasionally. Keep container tightly closed when not in use. Do not store near combustible materials.

**DISPOSAL:** The empty container retains product residue. DO NOT cut or weld container due to contact hazard. Follow all label warnings even after empty. Improper disposal or use of this container may be dangerous and illegal. Refer to applicable local, state, and federal regulations. Labels on abandoned or reused containers may not correctly identify contents. Containers with unknown contents must be considered hazardous and contact with these contents must be avoided. Notify local authorities if found improperly stored or discarded. Do not use this container for another purpose.

**SPILLAGE:** For spills, use proper protective equipment. For large spills, evacuate area, dike, then pump into containers for disposal. Read material safety data sheet for more complete information.

## PRECAUTIONARY STATEMENTS Hazard to Humans KEEP OUT OF REACH OF CHILDREN

**INHALATION:** Inhalation of mists causes injury to respiratory tract.

**EYES:** Causes severe burns.

**SKIN:** Causes severe burns.

**INGESTION:** Causes damage to gastrointestinal tract.

**CONTINUOUS EXPOSURE:** Prolonged or repeated frequent contact with skin may cause dermatitis and sensitization.

### 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.)

# HYDROCLEAN™

## Ultra Concentrated Stablized Bio-Oxidant Solution



- Reduces CODs, BODs, and TSSs and their related surcharges
- Eliminates organic odors that bother neighbors and employees
- Scavenges poisonous hydrogen sulfide preventing it from corroding metal surfaces
- Safe in all drainage systems
- Vaporizes hydrocarbons such as greases, oils, fats, and solvents
- Increases dissolved oxygen which boosts biological metabolic activity
- Non-flammable, No hazardous fumes
- 100% biodegradable, no toxic by-products

### DIRECTIONS

**LIFT STATIONS:** HydroClean is perfect for annual deep cleaning of lift stations or for use as an initial deep cleaning prior to starting a biological or chemical lift station maintenance program such as Momar's Bactozyme Blocks or Momar's Grrreat Grape Lift Station Degreaser.

Pump down the water level in the lift station and turn off the pump. Add 15 to 30 gallons of HydroClean by pouring it directly on the organic buildup on the walls, pumps, and floats. Allow 20-40 minutes for the reaction to occur while grease, oil, grime, and scum are dissolved away and vaporized. Use more HydroClean if necessary for larger lift stations or for lift stations with heavier buildups. On average, HydroClean will vaporize 80-85% of the organic soils, greases, oils, and fats. Upon completion of the treatment, turn the pumps back on and start the Momar lift station maintenance program of your choice. Because treatment with HydroClean yields only water, oxygen, and carbon dioxide. It can be followed with any Momar lift station maintenance program.

**DRAINS & GREASE TRAPS:** HydroClean is ideally suited to remove heavy grease buildups in drain lines and grease traps. Because HydroClean 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.

Slowly add HydroClean 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 HydroClean 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.

## FIRST AID

**INHALATION:** Remove to fresh air. Seek medical attention.

**EYES:** In case of contact, flush with plenty of water for 15 minutes occasionally lifting lids. Get medical attention.

**SKIN:** In case of contact, flush with plenty of soap and water while removing contaminated clothing and shoes. Get medical attention.

**INGESTION:** If ingested, drink two glasses of water to dilute. DO NOT INDUCE VOMITING. Get immediate medical attention.

## DANGER!

Strong oxidizer — contact with other material may cause fire. Corrosive. Contains hydrogen peroxide. Do not take internally. Avoid inhalation of mists. Corrosive to respiratory tract and gastrointestinal tract. Causes severe eye and skin burns. Do not contact eyes or skin.

## FOR PRECAUTIONARY STATEMENTS AND STORAGE AND DISPOSAL, SEE LEFT PANEL.

FOR INDUSTRIAL AND INSTITUTIONAL USE ONLY.  
NOT FOR HOUSEHOLD USE OR RESALE.

PROPER SHIPPING NAME:	Hydrogen Peroxide Aqueous Solution
D.O.T. CLASS:	5.1, Oxidizer 8, Corrosive
ID NUMBER:	UN 2014
PACKAGING GROUP:	II

HEALTH	3	REACTIVITY	1
FLAMMABILITY	0	PERSONAL PROTECTION	D

Manufactured by

**MoCHEM™**

Division of Momar, Incorporated

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*A Cleaning Force Throughout the World Since 1947*

*Providing Products of Momar Research in the*

*U.S.A., Europe, Africa, Australia, and the Caribbean*

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### SELLER WARRANTY

Seller makes no warranty, expressed or implied, concerning this product or the use of this product other than as directed on the label. Buyer assumes a risk on use and/or handling of this product when such use and/or handling is contrary to label instructions.