

## Press Release: April 1, 2016

Chemists at Water Management, Inc. are revealing that high ranking officials at the US Army Corps of Engineers and DC Water have known for years that our water supply contains incredibly large amounts of DHMO. Tom Horner, Vice President of Water Management has stated that the fact that this information has not been revealed to the public is outrageous.



Several scientific studies funded by the EPA and conducted in secrecy by the US Army Corp of Engineers in their headquarters facility in Washington DC have shown that the DHMO problem is prevalent in all of our water systems across the country and the fact that no one is talking about it or coming up with solutions could potentially make this crisis worse than the Flint Water Crisis.

Dihydrogen Monoxide (DHMO) is a colorless and odorless chemical compound, also referred to by some as Dihydrogen Oxide. Its basis is the highly reactive hydroxyl radical, a species shown to mutate DNA, denature proteins, disrupt cell membranes, and chemically alter critical neurotransmitters. The atomic components of DHMO are found in a number of caustic, explosive and poisonous compounds such as Sulfuric Acid, Nitroglycerine and Ethyl Alcohol.

For more detailed information about DHMO you can keep reading below or you can go to <http://www.dhmo.org/facts.html>

Unfortunately, the dangers of DHMO have increased as the world population has increased, a fact that the raw numbers and careful research both bear out. Now more than ever, it is important to be aware of just what the dangers of Dihydrogen Monoxide are and how we can all reduce the risks faced by ourselves and our families.

### Why haven't I heard about Dihydrogen Monoxide before?

Critics of government often cite the fact that many politicians and others in public office do not consider Dihydrogen Monoxide to be a "politically beneficial" cause to get behind, and so the public suffers from a lack of reliable information on just what DHMO is and why they should be concerned. Donald Trump believes it should be banned until we know more about it and Bernie Sanders believes that it should be free.



Part of the blame lies with the public and society at large. Many do not take the time to understand Dihydrogen Monoxide, and what it means to their lives and the lives of their families.

### What are some of the dangers associated with DHMO?

Each year, Dihydrogen Monoxide is a known causative component in many thousands of deaths and is a major contributor to millions upon millions of dollars in damage to property and the environment. Some of the known perils of Dihydrogen Monoxide are:

- Death due to accidental inhalation of DHMO, even in small quantities.
- Prolonged exposure to solid DHMO causes severe tissue damage.
- DHMO is a major component of acid rain.
- Gaseous DHMO can cause severe burns.
- In 725 US Cities, DHMO is the major factor in CSO's
- Contamination of electrical systems often causes short-circuits.

- Exposure decreases effectiveness of automobile brakes.
- Found in biopsies of pre-cancerous tumors and lesions.
- Often associated with killer cyclones in the U.S. Midwest and elsewhere, and in hurricanes including deadly storms in Florida, New Orleans and other areas of the southeastern U.S.
- Thermal variations in DHMO are a suspected contributor to the El Nino weather effect.

### Is it true that using DHMO improves athletic performance?

Absolutely! With the numerous allegations of amateur and professional athletes using anabolic steroids and/or blood doping to enhance performance, virtually no attention has been paid to the performance enhancing properties of Dihydrogen Monoxide. It is perhaps the sporting world's dirtiest of dirty little secrets that athletes regularly ingest large quantities of DHMO in an effort to gain a competitive edge over an opponent.



One technique commonly used by endurance athletes in sports such as distance running and cycling is to take a large amount of DHMO immediately prior to a race. This is known within racing circles to dramatically improve performance.

Sports-medicine physicians warn that ingesting too much Dihydrogen Monoxide can lead to complications and unwanted side-effects, but do acknowledge the link to improved performance. DHMO is not currently considered a banned substance, so post-race urine tests do not detect elevated or abnormal levels of DHMO.

### What are the symptoms of accidental Dihydrogen Monoxide overdose?

You may not always recognize that you have been a victim of accidental DHMO overdose, so here are some signs and symptoms to look for. If you suspect Dihydrogen Monoxide overdose, or if you exhibit any of these symptoms, you should consult with your physician or medical practitioner. The data presented here is provided for informational purposes only, and should in no way be construed as medical advice of any sort.

#### DHMO Signs & Symptoms



- Excessive sweating
- Excessive urination
- Bloated feeling
- Nausea
- Vomiting
- Electrolyte imbalance
- Hyponatremia (serum hypotonicity)
- Degeneration of sodium homeostasis

For a copy of the Material Safety Data Sheets (MSDS) on DHMO

[Material Safety Data Sheet](#)

**If you would like to join us in our efforts to warn others of the dangers of DHMO, then send us an e-mail or support the good people at the Dihydrogen Monoxide Research Division (DMRD).**

<http://www.dhmo.org/>