

Hydrogen Peroxide (H2O2) is unstable and slowly decomposes in the presence of base (water) or in soil. Hydrogen Peroxide is found in biological systems including the human body.

The question to ask is: Why do growers need H2O2? If you are changing your nutrient and want to add oxygen to the solution for improved growth, add 3mL. per 4 Liters (1 Gallon) and circulate your tank water.

In agriculture and horticulture it can be added to water to safely provide extra oxygen that plants can freely use. As well as providing supplemental oxygen it is a natural cleaner because the power of oxygenation helps to bleach the water.

\* H202 is available in 1L, 4L, 10L and 20L sizes at 29% solution.

## **Diablo Nutrients**

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known is a unique chemical compound with many uses. Hydrogen Peroxide occurs naturally in surface water, groundwater and in the atmosphere.

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