

## RECOMMENDATIONS

### Foliar Applications

Should be diluted so as to apply one gallon of AG-14 Oxywater per acre per application.

### Lakes and Lagoons

Spray on surface. Minimum rate of 3ppm. Dilute for application a minimum of 20 parts of fresh water to 1 part of product. Repeat per recommendation of TEP, Inc

### Ground

Dilute for application a minimum of 20 parts of fresh water to 1 part of product. Apply 2 gallons to acre. Repeat 15 days later at 1 gallon per acre. Repeat at 45 days at 1 gallon per acre.

Contact TEP, Inc for additional use and material safety.

### CAUTION

**Keep out of reach of children!**

### CAUTION

**Not Potable**

**Harmful if swallowed**

**Avoid contact with skin, eyes or clothing**

**In case of contact, immediately flush skin or eyes with plenty of water for at least 15 minutes.**

**STORE INDOORS IN COOL DRY AREA**

Expiration date – One year from date of delivery.  
This is a live product in dormancy. Best stored indoors.

Maximum Temperature 100° F/40° C

Minimum Temperature 50° F/10 °C



**Auxiliary Soil & Plant  
Substance**

**TEP/AG-14**

**OxyWater**

A non-toxic, non-pathogenic suspension  
of aerobic life form.

## NONPLANT FOOD INGREDIENT

### Bacteriological Determinations:

By hetero plate	Bacillus Polymyxa
count-45,000	Bacillus Sphericus
colony forming	Bacillus Subtilis
units/cc	Bacillus Brevis
	Flavobacterium Aquatile
	Pseudomonas Alcaligenes
	Euglena Ehrenberg
	Asterococcus Scherffel
	Phacus Dujardin

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Weight per gallon: 8.87 lbs. @68°F

Net Contents: 275 gal. (1,041 L)

Net Weight: 2439.25 lbs. (1106.425 kg)

Manufactured for:

TEP, Inc

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