## RECOMMENDATIONS

## Foliar Applications

Should be diluted so as to apply one gallon of 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 put of reach of children!
CAUTION

Harmful if swallowed

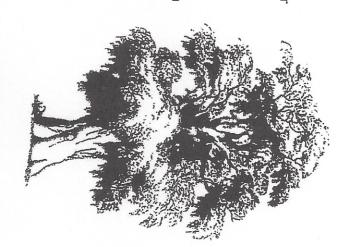
Not Potable

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

## 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

Bacillus Brevis
Flavobacterium Aquatile
Pseudomonas Alcaligenes
Euglena Ehrenberg
Asterocaccus Scherffel

Phacus Dujardin

NOTICE: The statements made on this label are believed to be true and accurate, but because of conditions which are beyond our control. TEP, Inc does not make nor does it authorize any agent or representative to make any warranty, guarantee or representation, expressed or implied, concerning material or the use thereof, except in conformity the statements on this label. Neither TEP, Inc nor seller shall be held responsible in any manner for personal injury or property damage or loss resulting to the buyer or to the other person from handling storage or use of this material, not in accordance with directions. The buyer assumes all risk and liability resulting form improper handling.

Weight per gallon: 8.87 lbs.

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

Net Weight: 2439.25 lbs. (1106.425 kg)

Manufactured for: TEP, Inc

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