**DIRECTIONS FOR USE**

Use Rubber Gloves to Avoid Staining of Hands

1. Determine water volume (acre-feet) as follows:
   \[
   \text{Acre-feet} = \frac{\text{Length (ft)} \times \text{Width (ft)} \times \text{Average Depth (ft)}}{43560}
   \]
2. Apply 10 - 14 oz. per acre-foot of water as determined #1 above.
3. May be poured directly into the water at several locations or into streams in recirculating systems to enhance dispersion.
4. More product may be added to maintain desired coloration.

**WATER USE & RESTRICTIONS**

- Water may be used for irrigation or fishing immediately following treatment.
- Allow several hours for total dispersion before swimming.
- Treated water will not stain exposed surfaces.
- Treated water will not harm fish, waterfowl, pets or wildlife.
- Chlorinated water will cause fading, requiring higher doses or more frequent treatments.

**STORAGE AND HANDLING PRECAUTIONS**

- KEEP FROM FREEZING - Can cause container to rupture.
- Concentrated product may be harmful if swallowed.
- Avoid contact of concentrated product with skin, eyes and clothing. Wash immediately after contact.
- On most surfaces, small stains caused by accidental spillage can be removed with a liquid bleach solution.
- Tannic or muddy water will affect end color of dyed water.

**Cygnet Select EXTREME**

**High Concentrate Organic Water Dye**

Beautifies Lakes, Ponds and Decorative Features

Cygnet Select EXTREME is an organic water dye for use in golf course water hazards, lakes, ponds, decorative water features and impounded bodies of water with limited outflow.

Cygnet Select EXTREME is formulated to the highest colorant concentration available to the aquatic industry, and improves the appearance of surface water by turning waters a bright blue or bluegreen color.

**KEEP OUT OF REACH OF CHILDREN**

**CAUTION**

**NET CONTENTS:** 12 x 1 Quart