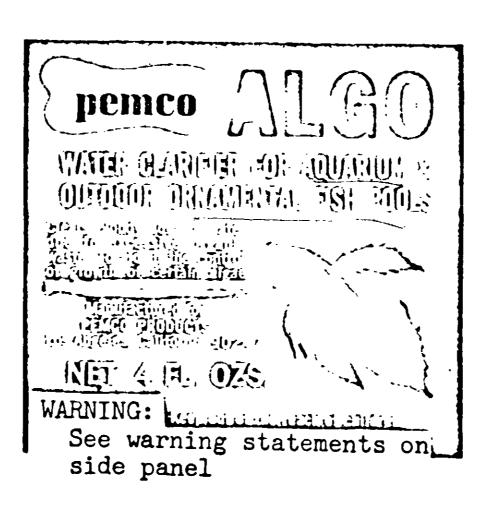
DIRECTIONS:

AS AN AID IN CLEANING FOULED WATER AND RETARDING EXCESS ALGAE GROWTH. -Formula to Determine Capacity of Acuarium or Pool: Multiply length X width X depth in inches and divide by 231. The result will yield the capacity of the aquarium or pool in gallons. One teaspoonful is sufficient to treat 4 gallons of water. 4 1. oz. will treat 96 gallons of water <u>langer</u>: Causes severe burns of eye, skin and mucous membranes. Do not get in eyes, on skin or mucous membranes. Not For Drug Use. Harmful if swallowed. FIRST AID: In case of contact, immediately flush eyes or skin with plenty of water for at least 15 minutes. For eyes, call physician.

U.S.D.A. REG. NO. 8220-1



FEB 17 1971 UNDER THE ELDERAL INSECULTIDE FUNGICIL POISON REGISTERFOR ECONOMIC PUISON REGISTERED UNDER NO. 2320 L. SUBJECT TO ATTACHED COMMENTS,

DIRECTIONS: TO AID IN THE CONTROL OF ALGAE. 1 Teaspoonful to 4 gallons of aquarium water every 2 weeks aids in controlling Algae and to keep water clear. ALGO lends a strong purple color to the aquarium lasting 36 to 48 hours. The aquarium clears as ALGO is used in its chemical action. After the purple discoloration from previous treatments has disappeared, ALGO may be used repeatedly in the same aquarium. Add ALGO according to instructions only. Do not overdose. ALGO is a powerful oxidizer. Its use is intended for Fish Hobbyists only. ACTIVE INGREDIENTS: Potassium Permanganate.....1.20% INERT INGREDIENTS:.....98.80%

ACCEPTED WITH (OMMENTS