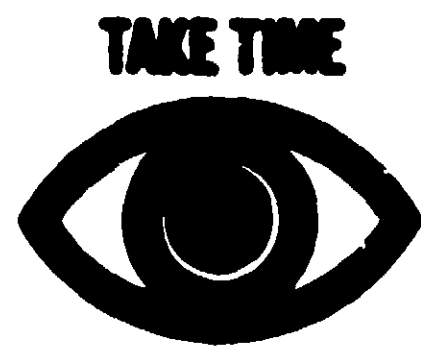


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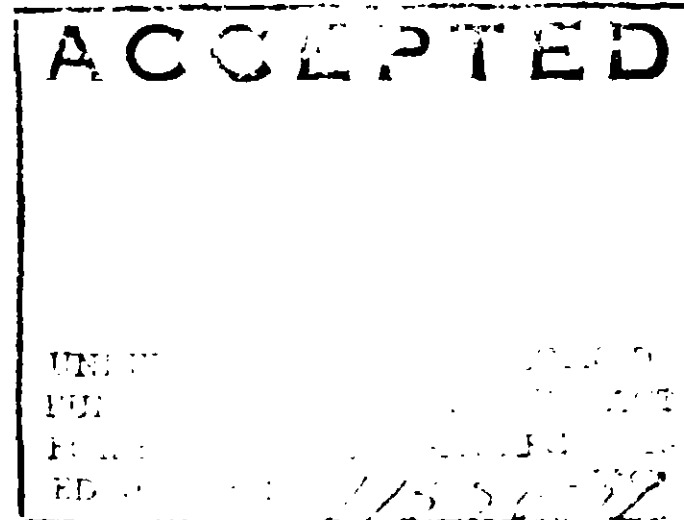
FOR EASY OPENING,



TAKE TIME

CUT ALONG THIS LINE

OBSERVE LABEL DIRECTIONS



MASOTENTM

brand of trichlorfon

PARASITICIDE

MASUIEN

Brand of trichlorfon

PARASITICIDE

80% SOLUBLE POWDER

FOR CONTROL OF ANCHORWORMS, LICE, & GILL FLUKES
ON BAIT FISH & GOLDFISH

NET WEIGHT 5 POUNDS

WARNING
(See back panel for
warning statements)

KEEP OUT OF REACH
OF CHILDREN

BATCH NO. (See Bottom of Bag)

— GUARANTEE —

ACTIVE INGREDIENT:
Dimethyl (2,2,2-trichloro-1
-hydroxyethyl) phosphonate† . . . 80%
INERT INGREDIENTS: 20%
100%

EPA Reg. No. 11556-39

USE ONLY AS DIRECTED

MANUFACTURED BY

Chemagro

Division Of Baychem Corporation
Box 4813, Kansas City, Missouri 64120

DIRECTIONS FOR USE

IMPORTANT: Read these entire Directions and Conditions of Sale, including the Warranty and Limitation of Damages provision, before using MASOTEN 80% Soluble Powder.

CONDITIONS OF SALE: These Directions for Use reflect the opinion of experts based on tests of effectiveness, of toxicity to laboratory animals and of residues on or in food and water under normal conditions of use. However, because of the wide range of conditions under which this product may be used, even though label directions are followed, it is impossible to eliminate all risks associated with its use because of abnormal conditions beyond the control of the seller. Chemagro and the Seller offer, and the Buyer uses, this product subject to the understanding that the Buyer assumes all such risks.

MASOTEN 80% Soluble Powder when mixed in the water of bait fish and goldfish ponds will provide effective control of Anchorworms (*Lernaea* Spp.), Lice (*Argulus* Spp.), and Gill Flukes (*Cleithrolophus* Spp., *Lectylogynus* Spp., and *Gyrodactylus* Spp.). To obtain maximum control of Anchorworms and Fish Lice, four applications at weekly intervals are required.

Rate of Application

MASOTEN 80% Soluble Powder is completely soluble in water at the recommended concentration. For best results MASOTEN 80% Soluble Powder must be dissolved in water and then distributed uniformly over the surface to be treated. Effective control of the above listed parasites requires a concentration of 0.25 parts per million (ppm.) of active ingredient in the water.

Determine the volume of water in the pond by multiplying the average water depth (feet) by the surface area (square feet) and expressing the result in cubic feet (cu. ft.). Consult the following table for the amount of MASOTEN 80% Soluble Powder needed to obtain the 0.25 ppm. concentration.

<u>VOLUME OF WATER TO BE TREATED</u>	<u>AMOUNT OF MASOTEN 80% S.P.</u>
1 acre-foot (43,560 cu. ft.)	0.8 pound (12.8 oz.)
1,000 cu. ft.	0.294 ounce
1 cu. ft. (7½ gals.)	0.0083 grams

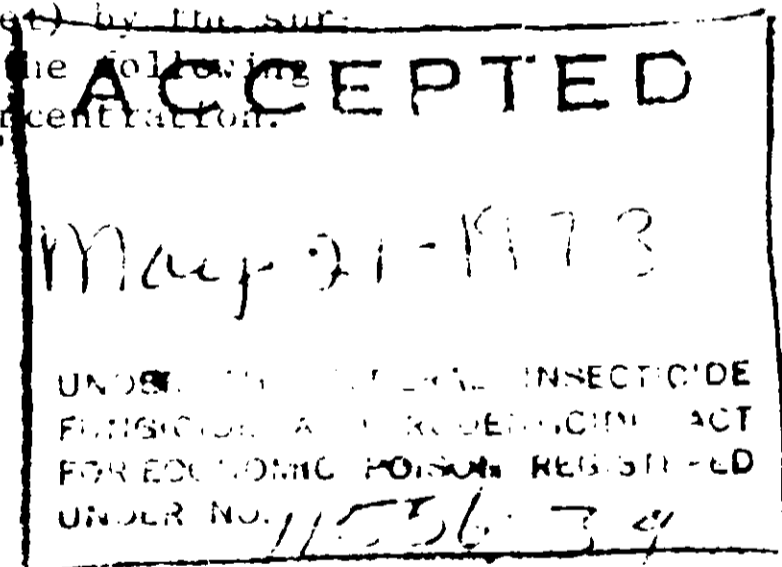
Method of Application

Mix the required quantity of the MASOTEN 80% Soluble Powder in a sufficient amount of water to permit even distribution over the pond surface. Apply this solution uniformly to the pond surface by means of a sprinkling can, low pressure sprayer, or by metering into the wake of a power driven boat. For uniform application, best results will be obtained with a criss-cross pattern covering the entire surface of the pond. The best method of application will depend upon the size and shape of the pond. The important thing is to obtain the most uniform distribution of the MASOTEN in the pond water as possible.

Number and Timing of Applications

To obtain maximum Anchorworm and Lice control, the above application should be repeated at weekly intervals until four applications have been made. Single application is normally adequate for control of Gill Flukes.

To obtain maximum control of Anchorworms, Lice and Gill Flukes, treatment of fish ponds with MASOTEN 80% Soluble Powder should be completed before the temperature of the water at the two-foot level has reached 85° F.



possible.

Number and Timing of Applications

To obtain maximum Anchorworm and Lice control, the above application should be repeated at weekly intervals until four applications have been made. A single application is normally adequate for control of Gill Flukes.

To obtain maximum control of Anchorworms, Lice and Gill Flukes, treatment of fish ponds with MASOTEN 60% Soluble Powder should be completed before the temperature of the water at the two-foot level has reached 85° F.

RESTRICTIONS

Not for use in streams.

Do not apply to ponds containing fish intended for human food.

Do not apply to ponds used as a source of drinking water for humans or animals.

Protect Wildlife - This product is toxic to birds and other wildlife and must be applied in strict accordance with label directions.

CONTAINER AND WASTE DISPOSAL

Rinse equipment and containers and dispose of wastes by burying in non-crop land away from water supplies. Dispose of empty container by burying with wastes or by burning (Keep out of smoke).

WARNING

May be fatal if swallowed. Harmful if inhaled or absorbed through the skin. Do not get in eyes or on skin. Do not breathe dust or spray mist. Wash thoroughly with soap and warm water after handling. Wash contaminated clothing with soap and hot water before reuse.

Do not contaminate feed or food. Keep out of reach of children. Food utensils such as table spoons and measuring cups should not be used for food purposes after use with pesticides.

If poisoning occurs, obtain prompt medical aid. Prolonged exposure will result in cholinesterase depression.

To Physician - Atropine sulfate is antidotal. 2-PAM is also antidotal and may be administered in conjunction with atropine.

WARRANTY AND LIMITATION OF DAMAGES: Chemagro warrants that this material conforms to the chemical description on the label and is reasonably fit for the purposes referred to in the Directions for Use and Conditions of Sale; subject to the risks referred to herein. CHEMAGRO MAKES NO OTHER EXPRESS OR IMPLIED WARRANTY, INCLUDING ANY OTHER EXPRESS OR IMPLIED WARRANTY OF FITNESS OR OF MERCHANTABILITY, and no agent of Chemagro is authorized to do so except in writing with a specific reference to this warranty. Any damages arising from a breach of this warranty shall be limited to direct damages, and shall not include consequential commercial damages such as loss of profits or values, etc.