OEC 1 7 1976

PRENTISS DRUG & CHEMICAL COMPANY INC 363 7TH Ave. New York, NY 10001

Gentlemen:

Subject : PRENTOX PRENFISH TOXICANT EPA Reg. No. 655-422

The labeling referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act, is acceptable, and a stamped copy is enclosed for your records.

12/17/1976

Sincerely

William H. Miller Product Manager(11) Insecticide-Rodenticide Branch Registration Division(WH-567)

WH-567:IRB:WHMiller:gck:rm 229,WSME,X59315:12-15-76

ACCEPTID

Under the Federal Insecticitation Fungicide, and Rodenticide Act, as amended, for the pesticide registered under 65:432

GENERAL INFORMATION

PRENTOX PRENFISH is a specially formulated product con-taining ordenore, to be used in this there is magement for the eradication of itsh from lakes, streams and reservoirs. PRE-NTOX PRENFISH will not solidly nor show any separation at temperatures down to 40°°, and is stable form an immum of one year when stored in setied drums at 70°F.

DIRECTIONS

Apply this product only as specified on this label. PRENTOX PRENFISH is registered for use by or under permit from, and after consultation with, State and Federal Fish and Wildlife Agencies.

FOR USE IN PONDS, LAKES, AND RESERVOIRS

SPECIAL INSTRUCTIONS:

Wate alkalinity, temperature, and turblicity are usually diffe-tent in each type water. Because these factors change the effectiveness of piscicides, consult your State Game & Fish representative before use to determine the correct concentra-tion of this product needed for the type kill desired. PRE-NTOX PRENTSH despesses readily in water boli alterally and verictally, and will penetrate below the thermocline in ther-mally stratified bodies of water (U.S. Patent No. 3, 098, 004).

COMPUTATION OF ACRE - FEET:

AN ACRF FOOT is a unit of volume of a body of water having the area of one acre and a depth of one hour. To determine acre step in a given body of water, make a scries of transacts across the water body taking depths with a measured pole or weighted line. Add the soundings and divide by the number made to determine the average depth. Multiply this average depth by the transactions or ind the acre feet to be traated. It number of surface acres is unknown, contact your local Soll Conservation Service, which can determine this from aerel photographs.

AMOUNT OF PRENTOX PRENFISH NEEDED FOR SPECIFC

To determine the approximate number of galons of PRE-NTOX PRENENT (2.0% Rotemonic) needed, find your "Type of Use" in the first column of the Table below and then divide the corresponding numbers in the third column. "Number of Acte-Feet Covered by One Galon", into the number of acre-tect in your body of water.

Parts Per Mition Number of of Prentox Acre Feet Covered			0.5 to 1.0 6.0 to 3.0	1.0 to 2.0 3.0 to 1.5		2.0 to 4.0 1.5 to 0.75		3.0 to 5.0 1.0 to 0.60
	TYPE OF USE	Selective treatment	Normal pond use	Remove bullheads or carp	Remove builheads or carp	in rich organic ponds	Preimpoundment treatment	above dam

0.60

PRE-MIXING AND METHOD OF APPLICATION. Pre-mix with water area rate of one gallon PIENTOX PRE-NFSNI to 49 gallons of water Uniformly apply over water surface or bubble through underwater lines.



DETOXIFICATION: PRENTOX PREVIESH treated waters detoxify under natural conditions within 1-week to 1-month, depending upon temp-eratures, alkalinity, etc. Rapid detoxification can be ac-complished by adding chlorine or potassium permanganate to the water aft the same rate as PRENTOX PRENTISH in parts per million, plus enough additional to meet the chlorine de-mand of the untreated water. **PRENFISH TOXICANT**

Liquid-Emulsifiable

ACTIVE INGREDIENTS.

	5.0%	10.0%	85.0%	TOTAL: 100.0%
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			•	=
				-
				5
				0
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		00		
		9		
AUTVE INUNEDIENIS.	Rotenone	Other cube extractives 10.0%	INERT INGREDIENTS:	

REMOVAL OF TASTE AND DOOR: PRENOVAL OF TASTE AND DOOR: DREATE of door for more than a few days to a maximum of one month. Taste and odor can be removed immediately by treatment with activated charcool at a rate of 30 ppm. for each 1 ppm. PRENTOX PRENTOX PRENTOX PRENTOX PARENTS NTOX PRENTSH detoxifies, less charcoal is required).

Wait 2 to 4 weeks after treatment. Place a sample of fish to be stocked in wire cages in the coolest part of the treated waters. If the fish are not killed within 24 hours, the water

RESTOCKING AFTER TREATMENT:

FOR USE IN STREAMS, IMMEDIATELY ABOVE PONDS,

LAKES, OR RESERVOIRS

may be restocked.

Allow PRENTOX PRENFISH to drain from drum directly into center of stream at a rate of 0.85 - 1.7 cc. per minute for each cubic foot of water flowing per second in the stream (0.5 - 1.0) part per million PRENTOX PRENSFISH or 0.25 - 0.5 ppm. rotenone).

UIAL. 100.0

KEEP OUT OF REACH OF CHILDREN WARNING

Wash all contaminated clothing with soap and hot water before reuse. Avoid Poisonous it swallowed, or absorbed through skin. Do not get in eyes, on skin, or on clothing. In case of contact, wash immediately with soap and water. contamination of feed and foodstuffs.

Combustible mixture. Flash Point of this formulation is 88°F.

DO NOT USE, POUR, SPILL OR STORE NEAR HEAT OR OPEN FLAME.

Apply this product only as specified on this label. Do not contaminate water by cleaning of equipment or disposal of wastes.

and detergent. Dispose of rinsing water in a way as not to constitute a hazard Do not reuse container or drum. Rinse container or drum thoroughly with water ditioner, or destroy by perforating and crushing. Bury in a safe place away from water supplies. or contamination of water supplies. Return container or drum to drum con-

The Directions For Use of this product reflect the opinion of experts based on field use and tests. The directions are be-lieved to be reliable and should be followed carefully. How-ever, it is impossible to eliminate all risks inherently as-coclated with use of this product, interflectiveness on dhe unintended consequences may result because of such fac-tors as wather conditions, presente of other materials, or the manner of use or application, all of which are beyond the control of remiss or the Selfer. All such risks shall be as-

sumed by the Buyer.

Purchase or use of this product shall constitute acceptance of the following terms of sale and warranty.

READ BEFORE PURCHASE OR USE:

IMPORTANT:

GALLONS NET CONTENTS

FOLLOW DIRECTIONS ON SIDE PANEL

E.P.A. EST. NO. 655-NJ-1

Prentiss warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes referred to in the Directions For Use, subject to the inherent risks referred to above. Prentiss makes no other express or miptied warranty. In in case shall Prentiss or the express or impled warranty. In on case shall Prentiss or the selfer be like for consequential, special or indirect damages resulting from the use of handling of this product. Prentiss and the Selfer of the hyperout, and the Buyer and user accept it, subject to the intergoing Contitions of Sale And Warranty which may be varied only by agreement in writing signed by a duy authorized representative of Prentiss.

E.P.A. Reg. No. 655-422

Drentiss Plant: 338 Wilson Avenue Newark, N.J. 07105 Drug & Chemical Co., Inc. Manufactured by

New York, N.Y. 10001 Office: 363 7th Avenue

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