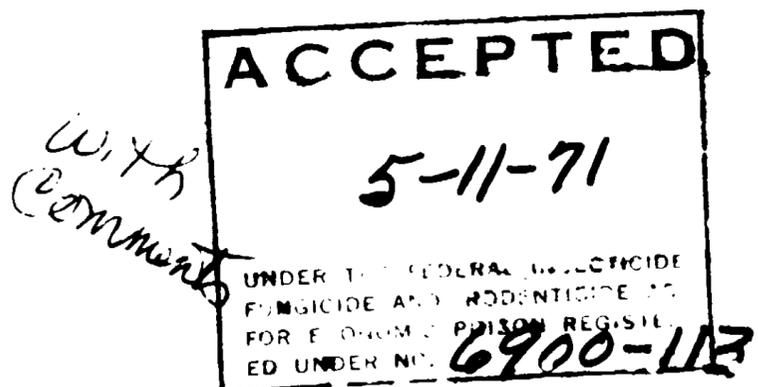


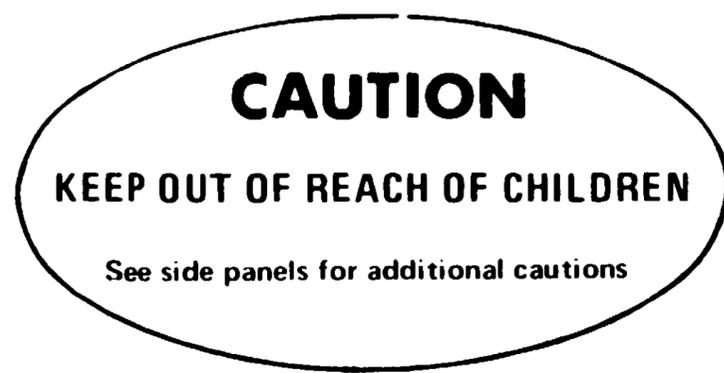
## DIRECTIONS

Pre-mix with water at a rate of 1-gallon Pro-Noxfish to 10-gallons water. Spray uniformly over surface of lake or reservoir at a rate of 1-2 gallons Pro-Noxfish per 6 acre feet of water (0.5-1.0 part per million Pro-Noxfish or 0.0125-0.025 ppm. rotenone).

For treating streams: Allow Pro-Noxfish 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 Pro-Noxfish or 0.0125-0.025 ppm. rotenone).



# DILL



USDA Reg. No. 6900-113

Pro-Noxfish is toxic to most species of fish and fish eggs at concentrations of 0.5-1.0 part per million. Under particularly difficult conditions (high alkalinity or water temperatures over 75° F) increased concentrations may be necessary. For special instructions consult your State Fish and Game Commission.

## DIRECTIONS FOR USE

Pro-Noxfish-treated waters do not retain a detectable taste or odor for more than a few days to a maximum of one month. Taste and odor can be removed immediately by treatment with activated charcoal at a rate of 30 ppm. for each 1 ppm. Pro-Noxfish remaining (Note: As Pro-Noxfish detoxifies, less charcoal is required).

Pro-Noxfish disperses readily in water both laterally and vertically, and will penetrate below the thermocline in thermally stratified bodies of water (U.S. Patent No. 3,098,004).

Pro-Noxfish does not accumulate on the lake bottom to remain toxic for extended periods of time.

Pro-Noxfish will not solidify nor show any separation at temperatures down to 40° F., and is stable for a minimum of one year when stored in sealed drums at 70° F.

AN EMUSIFIABLE LIQUID FISH TOXICANT

# PRO-NOXFISH®

A SPECIALLY FORMULATED PRODUCT CONTAINING SULFOXIDE-SYNERGIZED ROTENONE, TO BE USED IN FISHERIES MANAGEMENT FOR THE ERADICATION OF FISH FROM LAKES, STREAMS AND RESERVOIRS.

### CONTAINS

ACTIVE INGREDIENTS:	By Wt.
Rotenone .....	2.5%
Other cube extractives .....	5.0%
n-Octyl of isosafrole* .....	2.2%
Related Compounds .....	0.3%
INERT INGREDIENTS .....	90.0%
*Sulfoxide	Total 100.0%

Pro-Noxfish is a Reg. TM of S. B. Penick and Company Division of CPC International Inc.

MANUFACTURED FOR THE J. J. DILL COMPANY  
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**DILL**

**CAUTION**

**KEEP OUT OF REACH OF CHILDREN**

See side panels for additional cautions

USDA Reg. No. 6900-113

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**MANUFACTURED FOR THE J. J. DILL COMPANY**

1407 RAVINE ROAD, KALAMAZOO, MICHIGAN . P O BOX 788

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See side panels for additional cautions

USDA Reg. No. 6900-113

Pro-Noxfish treated waters detoxify under natural conditions within 1-week to 1-month, depending upon temperatures, alkalinity, etc. Rapid detoxification can be accomplished by adding chlorine or potassium permanganate to the water at the same rate as Pro-Noxfish in parts per million, plus enough additional to meet the chlorine demand of the untreated water.

Detoxified Pro Noxfish treated waters have no adverse effect upon subsequent fish production.

AN EMUSIFIABLE LIQUID FISH TOXICANT

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MANUFACTURED FOR THE J. J. DILL COMPANY  
1407 RAVINE ROAD, KALAMAZOO, MICHIGAN . P O BOX 788

### CAUTION

Harmful if swallowed. Avoid repeated or prolonged contact with the skin. In case of spillage on skin, wash promptly with soap and water. Avoid contamination of foodstuffs. Combustible mixture. Do not use near open flame.

Do not contaminate water by cleaning of equipment or disposal of waste.

### NOTICE

This product is registered for use by or under permit from State and Federal Fish and Wildlife Agencies.

Lot. No.

THE J. J. DILL COMPANY  
MANUFACTURERS AND DISTRIBUTORS

OFFICE AND WAREHOUSE  
1407 RAVINE RD. (616) 349-7755

MAIL ADDRESS  
P O BOX 788 KALAMAZOO MICH 49005

NET CONTENTS                      GALLONS

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FOR ECONOMIC POISON REGISTRATION  
ED UNDER NO. 6900-113

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Comments

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1407 RAVINE ROAD, KALAMAZOO, MICHIGAN . P O. BOX 788

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LIQUID FISH TOXICANT

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Company Division of CPC International Inc.

THE J. J. DILL COMPANY  
 KALAMAZOO, MICHIGAN . P O. BOX 788

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ACCEPTED WITH COMMENTS

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