

655-803

8/1/2001

1/2

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY  
WASHINGTON, D.C. 20460



OFFICE OF  
PREVENTION, PESTICIDES  
AND TOXIC SUBSTANCES

August 1, 2001

301 5-601 250  
07

Prentiss Incorporated  
C.B. 2000  
Floral Park, NY 11002-2000

Attention: Richard A. Miller

Subject            Prentox® Prentfish® Common Carp Management Bait  
EPA Reg. No. 655-803  
Your letter of July 9, 2001

The labeling submitted with the above letter, under the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) is acceptable, provided you submit one (1) copy of final printed labeling, with the following change, to us before you ship your product. A copy of the stamped label is enclosed for your records.

**Labeling change**            In accordance with the 1988 Rotenone Standard, change "Related Compounds" to "Other Associated Resins". This comment applies to any other of your products containing the active ingredient, Rotenone

**Existing stocks**            Stocks of existing labels may be used for eighteen (18) months.

**Consequence for non-compliance**            If this condition is not complied with, the registration will be subject to cancellation in accordance with FIFRA section 6(e). Your release for shipment of the product constitutes acceptance of this condition.

**EPA contact**            If you have any questions about this letter, please contact me by phone (703-305-5407), fax (703-305-6596), or E-Mail (peacock.dan@epa.gov).

Sincerely,

Daniel B. Peacock, Biologist  
Insecticide-Rodenticide Branch  
Registration Division (7504C)

**Enclosure**            1. Stamped label  
2. Minimum Type Size Requirements for Final Printed Labeling

**Letter location**            Disk 51,A:\Rotenone\655-803 Aug.wpd:July 31, 2001

AUG 1 2001

Under the Federal Insecticide,  
Fungicide, and Rodenticide Act  
as amended, for the pesticides  
registered under EPA Reg. No. 655-803

**IDE DUE TO AQUATIC TOXICITY**  
ators or Persons under their direct supervision and only for  
tification

**ON CARP MANAGEMENT BAIT**

.....	2.64% w/w
.....	3.33%
.....	0.50%
.....	93.53%
<b>TOTAL</b>	<b>100.00%</b>

0.1% related compounds

LOT NO. \_\_\_\_\_

1,674,518 SNO8/426,898 Filed 10/7/97

**EACH OF CHILDREN  
UTION**

**ST AID**

th you when obtaining treatment advice.

ntrol Center, or the National Pesticide Telecommunications  
mmediately for treatment advice.

is told to do so by a physician or poison control center.  
ve anything by mouth to an unconscious person.

water for 15 minutes.

ntrol Center, or the National Pesticide Telecommunications  
mmediately for treatment advice.

ly and gently with water for 15-20 minutes.

sent, after the first 5 minutes, then continue rinsing eye.

ntrol Center, or the National Pesticide Telecommunications  
mmediately for treatment advice.

cluding health concerns, medical emergencies, or pesticide  
is Network at 1-800-858-7378.

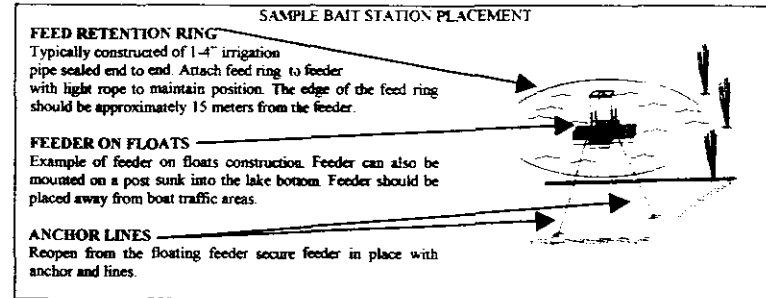
6/01

EPA Est. No. 655-GA-1

**CORPORATED**

, Sandersville, GA 31082  
Park, NY 11002-2000

of water. If no mechanical feeder is used, restrain the movements of the feed retention ring with at least two anchors. Allow enough slack in rope lines to accommodate the range of expected fluctuations in the water level.



**PREBAITING DIRECTIONS**

The goal of a prebaiting period is to have as many common carp feeding on the trainer bait as possible. Prior to use of this product, train common carp to eat pelleted feed by applying 2-50 lbs. (1-20 kg) of Common Carp Management Bait-Trainer. Apply trainer bait twice a day, preferably at dusk and dawn - the times when common carp are likely to be feeding. The amount of trainer bait applied should be increased as the number of fish feeding on the bait increases. If all or most of the trainer bait applied is consumed by common carp in 20 minutes or less, the next application of bait should be increased by 2 lbs. (1 kg). Applicators should continue to increase the amount of trainer bait applied as long as all or most of the bait is consumed in 20 minutes. One to three weeks of trainer bait applications should attract any common carp to the baiting area. The applicator should closely observe feeding by the fish during the prebaiting period. The floating trainer bait will allow the applicator to determine the number and species of fish feeding on the bait.

**BAITING DIRECTIONS**

After trainer bait is accepted consistently by common carp, apply Premox Prefish Common Carp Management Bait in the exact same manner that the trainer bait was applied. One pellet of this product contains approximately enough rotenone to kill a 2.2 lb. (1 kg) common carp, although some variation can occur.

**EXPECTED RESULTS**

It is possible to kill all the common carp feeding at the bait station at one time. The number of fish killed is limited by the number of fish feeding at the feed and the number of CCMB pellets applied. Once common carp have been reduced in a given area, the bait station should be moved 200-300 meters to attract naive fish.

**STORAGE AND DISPOSAL**

**STORAGE:** Store only in the original container, in a dry place inaccessible to children and pets. If spilled, sweep up and dispose of as below. After opening, only store indoors at room temperature. Do not expose to light for prolonged periods of time.

**PESTICIDE DISPOSAL:** Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

**CONTAINER DISPOSAL:** Completely empty bag into application equipment. Then dispose of empty bag in a sanitary landfill or by incineration or, if allowed by State and local authorities, by burning. If burned, stay out of smoke.

2/2