

within the first 5 feet of depth. It can be applied by handoperated or powered seed spreader mounted on a boat. Contents of this can will treat 6 acre-feet of water at 5 p.p.b.

FINTROL-5 can be used to eliminate all fish from a body of water (complete kill). Or, it can be used to remove only certain fish species or size groups from mixed populations (selective kill). It will effectively remove scale fish from catfish ponds.

IMPORTANT: The concentration of active ingredier t required for effective results in a given situation depends upon the species to be eradicated, the water temperature, and the water pH.

'ery low concentrations of FINTROL-5 will usually kill sensitive species such as gizzard shad, trouts, pikes, carp, minnows, suckers, brook stickleback, white bass, sunfishes, perches, freshwater drum, and sculpins. Higher concentrations are required to kill more resistant species such as shortnose gar. bowfin, goldfish, and catfish

READ ACCOMPANYING LITERATURE CAREFULLY FOR DETAILED DIRECTIONS FOR USE OF THIS PRODUCT.

Use of FINTROL-5 does not impart detectable taste or odor to treated waters. Restocking can usually be done within a week after application

If the remaining contents of an opened can are not to be used immediately, the silica bag must be placed on top of the contents prior to resealing to protect the contents from moisture

For <u>shallow</u> ponds, cattish ponds, lakes, reservoirs. Fintrol-5 releases toxicant to a depth of 5 feet. TOTAL 100%

Net Wt. 8lb., 4oz.



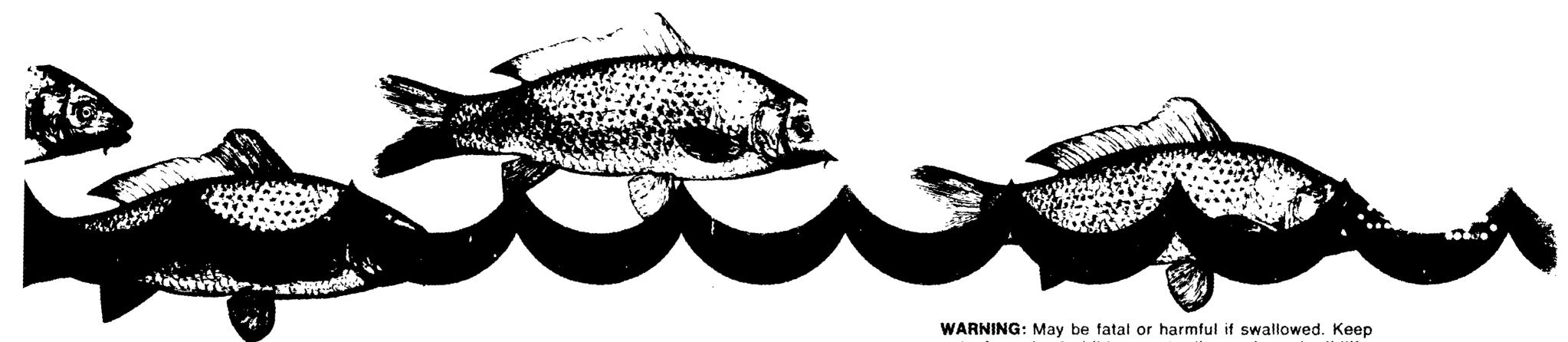
WARNING:

KEEP OUT OF REACH OF CHILDREN. See side panel for other WARNINGS. Veterinary Medical Division • AYERST LABORATORIES INCORPORATED • New York, N.Y. 10017 USDA Reg No 8991 5

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U.S.D.A. Reg. No. 8991-5

wanning: May be fatal or harmful if swallowed. Keep out of reach of children, pets, livestock, and wildlife. Avoid inhalation of dust or contact with skin and eyes. Use PROTECTIVE GOGGLES AND PROTECTIVE GLOVES at all times when handling or applying FINTROL.

Any contact of FINTROL with the eyes can cause intense pain and irritation immediately or within several hours following contact. If any contact occurs with eyes or skin, flush repeatedly with water immediately. Consult physician if discomfort occurs.

Thoroughly rinse can prior to disposal. Pending the conclusion of studies now in progress, fish killed with antimycin A should not be consumed by man or animals. Treated water must not be used for drinking by man or animals, or for crop irrigation, until fingerling rainbow trout or fingerling bluegills survive 48 hours' exposure in livecars in the treated water.

