

ZINC PHOSPHIDE 60

ANALYSIS:
ZINC PHOSPHIDE 60%
NET WEIGHT 200%
TOTAL 100%

EPA REG. NO. 3740-21
NET WT. 100 LBS.

DANGER: KEEP OUT OF REACH OF CHILDREN.

DANGER

POISON



POISON

ZINC PHOSPHIDE IS EXTREMELY POISONOUS. POISONOUS IF SWALLOWED. MAY BE HARMFUL IF SWALLOWED. MAY CAUSE IRRITATION OF NOSE, THROAT AND SKIN. DO NOT BREATHE DUST OR FUMES. USE WITH ADEQUATE VENTILATION. AVOID CONTACT WITH EYES, SKIN OR CLOTHING. WASH THOROUGHLY AFTER HANDLING. IN CASE OF CONTACT GET MEDICAL ATTENTION. KEEP AWAY FROM FEED OR FOOD PRODUCTS.

ANTIDOTE: GIVE TABLESPOONFUL OF SALT IN A GLASS OF WARM WATER AND REPEAT UNTIL VOMIT FLUID IS CLEAR. HAVE VICTIM LIE DOWN AND KEEP WARM. CALL PHYSICIAN IMMEDIATELY.

THIS PRODUCT IS TOXIC TO FISH, BIRDS AND OTHER WILDLIFE. DO NOT CONTAMINATE WATER BY CLEANING OF EQUIPMENT OR DISPOSAL OF WASTES.

DO NOT REUSE EMPTY CONTAINER.

DESTROY EMPTY CONTAINER BY PERFORATING OR CRUSHING AND BURYING IN A SAFE PLACE.

DIRECTIONS FOR USE: For Use Only on Repackaging or Formulating Sensitive Poisons. Not for Resale under this label.



ADETO CHEMICAL CO., INC.

AGRICULTURAL CHEMICALS DIVISION

12642 NORTHERN BELLEVUE, FLORHAM, N.Y. 10822

DANGER

POISONOUS LIQUID AND VAPOR ABSORBED THROUGH SKIN LIQUID MAY CAUSE BURNS

Do not breathe vapor. Do not get in eyes or skin, or on clothing. In case of contact, flush skin or eyes with plenty of water for at least 15 minutes. For eyes, get medical attention. Immediately remove all contaminated clothing, including shoes and bandaging. Do not reuse clothing or shoes until free of all contamination.

Do not reuse empty drum. Return to drum conditioner or destroy by perforating or crushing and burying in a safe place.

DANGER

Wear approved gas mask (with black canister for organic vapors) when releasing gas in confined area or entering an area under fumigation. Thoroughly aerate after fumigation. The contents of this can may be under slight pressure in warm weather. When can is opened, there may be a slight loss of vapor. Open carefully, using only the special can opener enclosed in this case.

USDA Reg. No. 1381-49

MADE IN U.S.A.

LYSTADS

GRAIN FUMIGANT 73

READY TO USE FOR BULK GRAIN FUMIGATION

No Spray equipment needed

The purchaser is licensed under U.S. Patent No. 2,606,857 and the price paid includes the license fee.

DANGER

Read carefully caution statement on side panel

Keep out of reach of children

FATAL IF SWALLOWED



POISON



ANTIDOTE Rel. is potent to open air. Keep lying down and warm, head slightly lowered. Give artificial respiration if breathing has stopped. **CALL A DOCTOR IMMEDIATELY.**

Ethylene Dibromide..... 70%

Methyl Bromide..... 30%

NET CONTENTS 6 FLUID OZS

Distributed by **LYSTADS EXTERMINATORS**

MINNEAPOLIS, KANSAS CITY, OMAHA, ST. LOUIS,
CHICAGO, MILWAUKEE, CLEVELAND, DETROIT,
INDIANAPOLIS, ST. PAUL, SPOKANE, WASHINGTON, D.C.

DIRECTIONS FOR GRAIN FUMIGATION:

LYSTADS Grain Fumigant 73 is a synergistic mixture of liquid fumigants, specially formulated for fumigation of bulk grain including wheat, barley, corn, grain sorghum, rice, oats, and rye. This product controls granary weevil, rice weevil, lesser grain borer, Angoumois grain moth, and other stored product insects.

FOR FUMIGATION OF GRAIN BINS

Use 3 to 5 cans per 1000 bushels for barley, rye and wheat, and at a rate of 4 to 6 cans per 1000 bushels for corn, oats and rice. A rate of 6 to 10 cans per 1000 bushels should be used for sorghum.

Place cans around the outer top surface, UNOPENED, about three feet away from the wall. Cans should be well distributed. For heavy infestations, use as many as 8 to 10 cans for 1000 cubic feet of grain.

When cans have been uniformly distributed over surface of grain, start at back of building and open each can by positioning special hook opener on bottom of can. Then with both hands shove can with opener still hooded in position into the grain about wrist deep. Puncture can and withdraw opener. Leave punctured can to drain. After all cans have been opened, close door from outside and post warning signs. Leave the grain undisturbed for one week. Wooden bins will usually require somewhat higher dosage rates than steel bins.

Light infestations are easiest to control. Fumigate as soon as an insect infestation is discovered and preferably soon after filling bins.

STORE IN A COOL PLACE
DO NOT INHALE VAPORS