



TENOX[®] P

GRAIN PRESERVATIVE



ACCEPTED
 APR 3 1985
 Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide registered under EPA Reg. No. 8655-5

Active Ingredient Propionic acid 99.5% min.
 Inert Ingredients 0.5% max.
 Total 100.0%

EPA REG. NO. 8655-5
 EPA Est. 8655-TN-1

8655-5



Marketed by
EASTMAN CHEMICAL PRODUCTS, INC., Kingsport, Tennessee 37662
EASTMAN CHEMICAL INTERNATIONAL LTD., Kingsport, Tennessee 37662

KEEP OUT OF REACH OF CHILDREN

Made in U.S.A.

DANGER!

CORROSIVE, CAUSES EYE AND SKIN DAMAGE
VAPOR IRRITATING
COMBUSTIBLE: DO NOT USE, POUR, SPILL, OR STORE NEAR HEAT OR FLAME

Do not get in eyes, on skin, or clothing. Rubber gloves, rubber aprons, rubber footwear and goggles or face shield should be worn. Avoid breathing mist or vapor; use approved respirator if working near mist or high concentration of vapor. Keep container closed. Use with adequate ventilation. Wash thoroughly after handling.

FIRST AID: In case of contact, immediately flush eyes or skin with plenty of water for at least 15 minutes while removing contaminated clothing and shoes. Call a physician. Wash clothing before reuse. **In case of irritation of eyes, nose, and throat**, remove from exposure, treat symptomatically and call a physician if symptoms persist.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

Bin Preparation As with other blends of acids. Tenox P is corrosive. Bins should be protected by lining with non-toxic plastic sheeting before filling.

Application Tenox P is suggested for application as directed below immediately after harvest to prevent fungal growth in stored corn, milo, barley, wheat, and oats:

Pounds per ton of grain with the following respective percent moisture content

Moisture Content (%)	16	18	20	22	24	26	28	30	32	34	36
Pounds of Tenox P	11	13	15	17	19	21	23	25	27	29	31

[Convert to "fluid oz. per 100 lbs. of grain" by use of the formula: (lbs. product per ton grain) × 0.77 = (fl. oz. product per cwt. grain)]

Apply undiluted, by use of low pressure spray nozzles achieving uniform coverage, as grain passes through applicator. Stop grain flow immediately in event of spray failure or nozzle plugging. Concentrations of untreated grain may develop fungal growth which may spread and spoil all grain in the bin. **ONLY GRAIN WHICH IS TO BE USED AS ANIMAL FEED SHOULD BE TREATED** since application will reduce grains to Sample Grade and reduce germination. Increasing the suggested rate of application in the Table by 25% for the top 10% of the grain placed in each storage bin will provide additional protection against the effect of normal moisture migration in the grain during storage.

-STORAGE AND DISPOSAL-

STORAGE: Do not contaminate water, food, or feed by storage or disposal. Avoid contamination of stored pesticide with water or caustic.
PESTICIDE DISPOSAL: Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility. Open dumping is prohibited.
CONTAINER DISPOSAL: Reseal container and offer for reconditioning, or triple rinse (or equivalent) and offer for recycling, reconditioning, or disposal in approved landfill.
PESTICIDE SPILLAGE: Neutralize with sodium carbonate, sodium bicarbonate, chalk or lime.
GENERAL: Consult Federal, State or local disposal authorities for approved alternative procedures.

WARRANTY AND LIMITATION OF LIABILITY

Eastman Kodak Company and its marketing affiliates warrant to their direct purchasers that Tenox P Grain Preservative conforms to the chemical description hereon. Liability for breach of this warranty shall in no case exceed the purchase price. **THERE ARE NO OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING THOSE OF MERCHANTABILITY OR FITNESS FOR PURPOSE MADE IN CONNECTION WITH THE SALE OF THIS PRODUCT.** Purchasers who are consumers may have other rights which vary from state to state.

Propionic acid UN1848

53

200 kg • 440 lb

LOT NUMBER

D.O.T. SHIPPING NAME

GALLONS

NET WEIGHT

Product
 quantity = 8.3116/gal

4-3-1985

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