

STORAGE AND DISPOSAL

- 1. PROHIBITIONS**
DO NOT CONTAMINATE WATER, FOOD OR FEED BY STORAGE OR DISPOSAL. OPEN DRIPPING IS PROHIBITED. DO NOT REUSE EMPTY CONTAINER.
- 2. PESTICIDE DISPOSAL**
PESTICIDE SPRAY MIXTURE OR RESIDUE THAT CANNOT BE USED OR CHEMICALLY REPROCESSED SHOULD BE DEPOSITED IN A LAND FILL APPROVED FOR PESTICIDES OR BURIED IN A SAFE PLACE AWAY FROM WATER SUPPLIES.
- 3. CONTAINER DISPOSAL**
TRIPLE RINSE (OR EQUIVALENT) AND DISPOSE IN AN INCINERATOR OR LANDFILL APPROVED FOR PESTICIDE CONTAINERS OR BURY IN A SAFE PLACE.
- 4. GENERAL**
CONSULT FEDERAL STATE OR LOCAL DISPOSAL AUTHORITIES FOR APPROVED ALTERNATIVE PROCEDURES SUCH AS LIMITED OPEN BURNING.

HOW TO MANAGE HIGH MOISTURE GRAIN WITH GRAIN TREET* (LIQUID)

FEED GRAIN: GRAIN TREET IS FOR THE SOLE CONTROL OF MOLD AND FUNGI ON FEED FOR ANIMAL FEED. USE GRAIN TREET ON CORN, WHEAT, BARLEY AND OATS. DO NOT USE ON GRAIN WHICH MAY BE USED FOR FEED OR MALTING.

FOOD GRAIN: USE GRAIN TREET AT THE RATE OF TEN (10) POUNDS OR TEN (10) PINTS PER TON OF CORN AND WHEAT GRAIN. SHOULD BE USED TO PROPER MOISTURE LEVELS FOR THE MANUFACTURING OR FURTHER PROCESSING INTENDED FOR THE GRAIN.

CAUTION: IF GRAIN IS SOLD AT HIGHER MOISTURE LEVELS, GRAIN MAY BE DISCOUNTED DUE TO MOISTURE LEVELS.

TO SUCCESSFULLY STORE GRAIN, THE FOLLOWING MANAGEMENT STEPS MAY BE FOLLOWED:

1. Remove all leaf and stem material from grain before storing.
2. Clean all storage buildings and harvest and machinery of old grain and dirt.



GRAIN TREET™

(LIQUID)

ACTIVE INGREDIENTS: Propionic Acid 86% INERT INGREDIENTS: Acetic Acid, Boric Acid 15%

FOR HIGH MOISTURE GRAIN, ANIMAL FEEDS AND HUMAN FOOD
PROTECT ALL YOU RAISE — EASY TO USE



KEEP OUT OF REACH OF CHILDREN

DANGER — CORROSIVE

DANGER: Keep Out of Reach of Children. Corrosive. Causes eye damage and skin irritation. Do not get in eyes, on skin or on clothing. Wear goggles or face shield and rubber gloves when handling. Harmful or fatal if swallowed. Avoid contamination of feed.

FIRST AID: In case of contact, immediately flush eyes or skin with plenty of water for at least 15 minutes. For eyes, call a physician. Remove and wash contaminated clothing before re-use. If swallowed, drink promptly a large quantity of milk, egg whites, gelatin solution or if these are not available, drink large quantities of water. Avoid alcohol. Call a physician immediately.

NOTE TO PHYSICIAN: Probable mucous damage may contraindicate the use of gastric lavage. May require general circulatory check, respiratory depression and convulsion may be needed.



Net Weight 50 Lbs. - 50 U.S. Pints

3. Wash all interior storage areas, wagons, trucks, rail cars and grain barges with a solution of 4 (four) ounces of Kemin's Bor-Borax in a gallon of water.
4. Treat all high-moisture grain with Grain Treet. Apply in the form of a spray. Use Kemin's Grain Treet applicator to apply the Grain Treet.
5. Treat all grain and animal storage areas with an approved insecticide.
6. Take temperature of the grain daily until grain is properly cooled. Aeration must be available.
7. Kemin's system for the holding of high-moisture grain takes careful attention.
8. Treat only whole kernel grain.
9. Do not store treated grain and non-treated grain in the same storage structure.
10. Store treated grain for an 60 months only.

DIRECTIONS

USE EXCESS GRAIN TREET AT THE RATE OF TEN (10) POUNDS OR TEN (10) PINTS PER TON OF ALL GRAIN WITH A MAXIMUM MOISTURE OF 20%. Grain Treet must be applied in the form of a spray. Use the Kemin Grain Treet Applicator. Be sure the applicator is properly calibrated.

APPLY GRAIN TREET LIQUID WITH KEMIN'S GRAIN TREET APPLICATOR. Store Grain Treet Liquid in a warm place. Do not permit Grain Treet Liquid to freeze.

LARGER SIZE APPLICATORS ARE AVAILABLE.

PRODUCT COLOR CHANGE WILL NOT AFFECT PERFORMANCE.

KEMIN INDUSTRIES, INC.
2100 Maury Street
Des Moines, Iowa 50317

TAKE TIME



OBSERVE LABEL DIRECTIONS

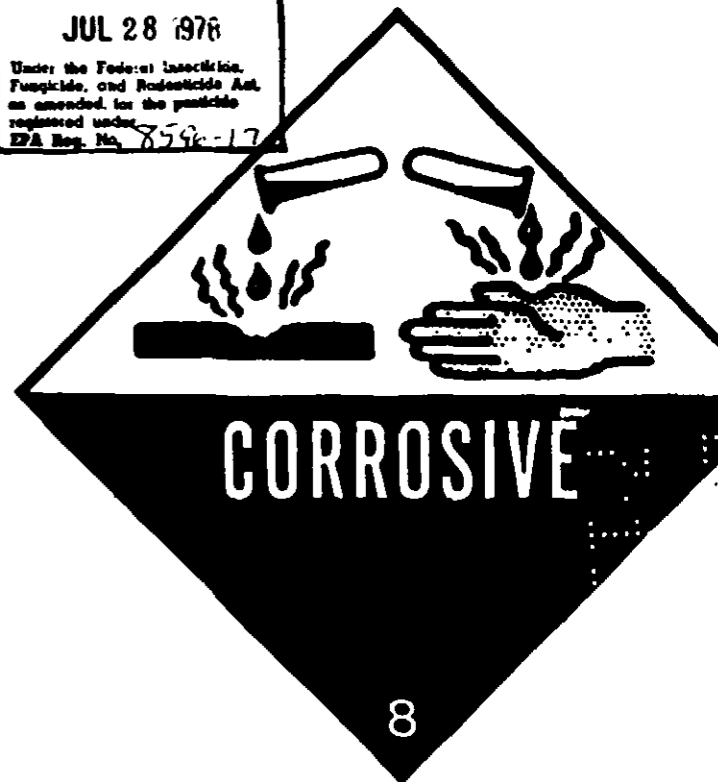
PRINTED IN U.S.A.

© KEMIN INDUSTRIES, INC. 1978 780516

ACCEPTED

JUL 28 1978

Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide registered under EPA Reg. No. 8596-17



PROPIONIC ACID SOLUTION