Propionic Acid, Grain Preserver Grade

Inhibitor for control of molds and fungi in corn, hay, peanut hay, haylage hay and soybean hay and high-moisture stored corn, oats, barley, wheat or sorghum to be used as livestock or poultry feed.

Active Ingredient: Propionic Acid

Inert Ingredients: 0.5%

This product meets specifications as set forth in the Food Chemicals Codex Compendium.

EPA Reg. No. 464-711
EPA Est. No. 81450-TX-1

PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals

DANGER

KEEP OUT OF REACH OF CHILDREN
CORROSIVE - CAUSES IRREVERSIBLE
EYE DAMAGE AND SKIN BURNS
HARMFUL AND CORROSIVE IF
SWALLOWED - HARMFUL IF INHALED OR
ABSORBED THROUGH SKIN

Do Not Get in Eyes, On Skin, On Clothing - Do Not
Swallow - Avoid Breathing, Vapors or Mist - Wear
Safety Goggles And/Or Face Shield - Wear Protective
Clothing And Chemical Resistant Gloves - Wear
Cotton/Polyester Mix, Wash After Handling

WHATSAN/PHOSAN/PHOSPHORUS

EPA: Code 638

The Dow Chemical Company
Midland, Michigan 48640 U.S.A.

FEB 2 6 2008
464-711

OUTDOOR STORAGE OF HIGH-MOISTURE CORN GRAIN ONLY

Unprocessed large pile storage is recommended only in the following areas: Time:President/President (including 95,000 lb. size.)

- Western: Oregon, Washington, Idaho, Montana, Wyoming, Colorado, New Mexico,

- Eastern: Maine, Pennsylvania, New York, New Jersey, Ohio, Michigan,

- Southern: Florida, Georgia, Alabama, Mississippi, Tennessee, North Carolina,

- Illinois, Indiana, Missouri, Arkansas, Louisiana.

DIRECTIONS FOR USE

IF IN EYES:

Wash immediately and continuously with flowing water for at least 15 minutes.

- Remove contact lenses after the first 5 minutes and continue washing.

- Obtain prompt medical consultation, preferably from an ophthalmologist.

IF ON SKIN OR CLOTHING:

- Take off contaminated clothing.

- Rinse skin immediately with plenty of water for 15-20 minutes.

- Call a poison control center or doctor for treatment advice.

IF INHALED:

- Move person to fresh air.

- If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth, if possible.

- Call a poison control center or doctor for further treatment advice.

IF SWALLOWED:

- Call a poison control center or doctor immediately for treatment advice.

- Give one cup (8 ounces or 240 ml) of water or milk if available and transport to a medical facility.

- DO NOT INDUCE VOMITING.

- Do not give anything by mouth to an unconscious person.

NOTE TO PHYSICIAN:

Aspiration may cause lung damage. Probable mucosal damage may contaminate the use of gavage lavage.

NOT HOT LINE NUMBER

IN CASE OF AN EMERGENCY endangering life or property involving this product, call collect
(965)6236-4400.
Have the MSDS, and if available, the product container or label with you when calling a poison control center or a doctor, or going for treatment.

ENVIROMENTAL HAZARDS

This product is toxic to fish and wildlife. Do not discharge effluent containing this active ingredient into water unless this product is specifically identified in a NPDES permit. Do not discharge effluent containing this product to sewer systems without previously notifying the sewage treatment plant authority. For guidance, contact your State Water Board or Regional Office of EPA.

PHYSICAL AND CHEMICAL HAZARDS

This product is combustible. Keep away from heat and open flame. Keep container closed during storage.

CONTAINER DISPOSAL

Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in sanitary landfill, (non-aerosol) or by other procedures approved by state and local authorities.

RECOMMENDED RATES OF PROPIONIC ACID OF MOST CORN IN COVERED STORAGE

<table>
<thead>
<tr>
<th>Grain Type</th>
<th>lb/100 lb of Grain</th>
<th>% of Nitrogen in Propionic Acid</th>
<th>% of Nitrogen in Corn</th>
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*These rates protect stored sorghum, wheat, oats or barley up to 12 months.

LIMITED WARRANTY AND DISCLAIMER

Propionic acid is a chemical used to control mold and mildew in various agricultural products. It is important to follow the recommended rates and applications to ensure effective protection.

Nitrogen Content of Grain: 11% Cholestrum, 12% Oats, 13% Wheat, 14% Barley, 15% Sorghum

Net Contents: LBS.  GALS.