



Use Precautions

Rinse equipment — treater, augers and other equipment used in handling treated grain — after each use to reduce corrosion. Prepare the storage area by removing debris and cleaning. Cover wood posts, floors, walls, and metal storage surfaces with a non-toxic plastic sheeting. Treated grain can cause corrosion or pitting of metal storage surfaces unless protected. Elevate the treated grain to storage area. Protect treated grain from rain, snow and other sources of moisture during storage period.

Do not mix treated and untreated grain before or during the storage period. Check the stored grain periodically with a temperature probe. If rain or untreated high-moisture grain has gotten into the stored grain, it can produce a "hot spot" and resulting spoilage. If "hot spots" are located, remove the affected grain, spread to dry and treat with **CENEX Grain Storer-P**. Propionic is a mild organic acid and occurs naturally in the gut and/or rumen of livestock. Treated grain is for use as livestock feed only.

Danger

Use care in handling and while using. Harmful if swallowed. Material causes burns and irritation of skin and eyes. Avoid contact with eyes, skin and clothing. In case of contact, flush eyes with plenty of water for at least 15 minutes and get medical attention. Wash skin promptly with soap and water. Remove contaminated clothing. Corrosive. Causes eye and skin damage. Wear goggles or face shield and rubber gloves when handling. Provide good ventilation during treating and avoid prolonged exposure in the treated grain storage area until the pungent odor has dissipated. Return empty container to supplier or destroy. Do not re-use container.

Do not contaminate water by cleaning of equipment, or disposal of wastes. Apply this product only as specified on this label.

DO NOT USE, POUR, SPILL OR STORE NEAR HEAT OR OPEN FLAME.

E.P.A. Reg. No. 912-65

LCN: 65-872A

Grain Storer-P

A Natural Organic Acid Fungicide

An Inhibitor for Control of Molds and Fungi in High-Moisture Stored Corn, Oats, Barley, Wheat or Sorghum to be Used as Livestock Feed

Active Ingredient
Propionic Acid100%

DANGER: Keep out of reach of children
See side panel for additional cautions.

**Net Contents 55 Gallons
Net Weight 456 Pounds**

Manufactured For

FARMERS UNION CENTRAL EXCHANGE, INC., St. Paul, Minnesota 55165

Directions

Apply to the high-moisture grain post-harvest (within 12 hours after harvest) and before storing. Application should be uniform and thoroughly contact all the kernels. This is best accomplished by using a calibrated applicator. The rate of application will vary with the moisture content of the grain. Properly treated and protected, high-moisture grain can be stored for at least one year. Treated grain, when ground into feed, continues its preservative effect for up to three weeks.

Treatment provides control of filamentous fungi, yeasts and bacteria that cause or contribute to spoilage of high-moisture grain.

Application Directions

1. Use a moisture tester to determine the moisture content of the grain to be stored.
2. Apply the rate of **CENEX Grain Storer-P** that is recommended for the percent of moisture in the grain to be treated. Undertreatment may fail to protect the grain.

CENEX Grain Storer-P Application Rate per Ton of High Moisture Grain

Percent Moisture of Grain	For Storage Period Up To 6 Months			For Storage Period Up To 1 Year		
	Pounds per Ton	U.S. Gallons per Ton	Imperial Gallons per Ton	Pounds per Ton	U.S. Gallons per Ton	Imperial Gallons per Ton
15% thru 17%	7.5	0.9	0.7	11.0	1.3	1.04
18% thru 20%	9.0	1.1	0.9	14.0	1.7	1.36
21% thru 23%	11.0	1.3	1.0	15.5	1.9	1.52
24% thru 26%	12.5	1.5	1.2	19.0	2.3	1.84
27% thru 30%	14.0	1.7	1.4	21.5	2.6	2.08