



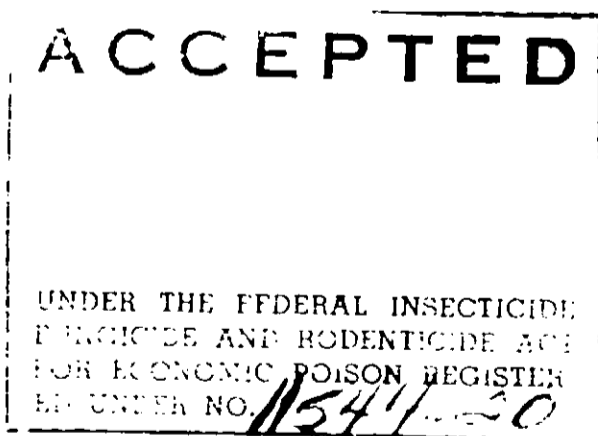
# MORGAN MOLD-STOP

(Liquid Grain Preservative)

MOLD-STOP is for the control of molds and fungi on high moisture grains to be fed to animals. Use MOLD-STOP on Corn, Milo, Wheat, Barley, Sorghum, and Oats.

## GENERAL INFORMATION

MOLD-STOP Liquid Grain Preservative is applied to newly harvested grains with high moisture content with Morgan Liquid Seed Treater. MOLD-STOP, a mild mixture of organic acids that naturally occur in the digestive tract of ruminants, is applied to grains with high moisture levels and does away with the need for drying your feed grains and also does not require storage in an air-sealed silo.



**PRODUCT NO.**

## DANGER

MOLD-STOP is for the sole purpose of preserving feed grains to be fed to livestock. Do not use on grain which might be used for seed, malting or human consumption.

TOXIC TO FISH. Do not contaminate water by cleaning of equipment or disposal of wastes.

E.P.A. Reg. No. 11544-20

## INGREDIENTS

### ACTIVE INGREDIENTS:

Propionic Acid .....	.80%
Acetic Acid .....	.20%
	<b>*100%</b>

\* This product is 100% Active Ingredients.

## DANGER

### KEEP OUT OF REACH OF CHILDREN

Harmful if swallowed. Causes skin irritation. Do not get in eyes, on 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. Avoid contamination of foods. Causes severe burns. Wear goggles, protective clothing and rubber gloves when handling. Use with adequate ventilation. Do not re-use container and destroy when empty.

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## PRODUCT INFORMATION

Feed grains treated with MOLD-STOP retains all food values such as protein and lysines which are partially destroyed when grain is dried. In addition, MOLD-STOP gives excellent protection against grain bin spoilage for up to one year. Grains treated with MOLD-STOP produces an excellent quality feed that is succulent and highly palatable to animals. Grains treated with MOLD-STOP have shown feeding efficiency gains from 5% to 7% over untreated or dried grains.

## DIRECTIONS FOR USE

Treated grain should be stored in clean storage facilities. After storage bins have been cleaned of all plant material, bins should be sprayed with Morgan Grain Bin Spray for insect control. Good housekeeping will enhance the effectiveness of MOLD-STOP.

Storage areas should be lined on both the walls and floor as MOLD-STOP is mildly corrosive to most metals.

Use MOLD-STOP at the following rates on all grains:

20% Moisture -	½ pt. per bushel
25% Moisture -	¾ pt. per bushel
30% Moisture -	1 pt. per bushel

One 55 gallon drum will treat approximately 625 bushels at 25% moisture.

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