

Active Ingredient . . . . . Sodium Diacetate 50%  
Inert Ingredients . . . . . 50%

KEEP OUT OF REACH OF CHILDREN

# WARNING

See back panel for additional precautionary information.

EPA EST. NO. 32240-WI-1

EPA REGISTRATION NO. 32240-2

Net. Wt. 50 Lbs.

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ACCEPTED  
APR 2 1981  
Under the Federal Insecticide,  
Fungicide, and Rodenticide Act,  
this product is registered for the purpose  
of sale and use in the United States  
EPA Reg. No. 32240-2

### CROP CURE A MOLD INHIBITING HAY PRESERVATIVE

For the Preservation of Baled Hay (Alfalfa, Bromegrass, Clover, Orchard Grass and Timothy) to Be Stored for the Feeding Season.

#### DIRECTIONS FOR USE

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

#### DIRECTIONS FOR USE ON HAY:

Apply CROP CURE uniformly onto the hay during the baling process with Gandy 902 JR applicator. Store in a well-ventilated facility.

#### THE FOLLOWING APPLICATION RATES SHOULD BE USED:

15-20% Moisture ..... 3-4 lbs per ton of forage  
20-25% Moisture ..... 4-5 lbs per ton of forage

Baled hay should be stacked to allow proper ventilation. To ensure this square bales should be stored with the cut edge up and alternate layers of bales should be placed at right angles to one another. There must also be small amount of space left between bales in the same layer. Remove all loose hay from the top of each layer of bales before starting the next layer.

#### USE PRECAUTIONS FOR HAY AND SILAGE

Treating higher moisture levels than recommended or at an application rate below the recommended amount may result in heating, crop discoloration, and spoilage. Hay treated with CROP CURE is to be fed to livestock and poultry only.

DO NOT STORE UNTREATED HAY ON TREATED HAY WHILE IT IS CURING OUT.

### CROP CURE AS AN AID IN SILAGE FERMENTATION

For the preservation of processed corn, hay, sorghum, oat and grass silages stored in conventional upright, oxygen limiting, pit and bunker silos. And for high moisture ear or shell corn silage ground to a 1/4" grind, packed well and stored in upright conventional or oxygen limiting silos.

#### DIRECTIONS FOR USE ON SILAGES

Apply CROP CURE at time of chopping or at the blower when silage is being loaded into the silo using a Gandy 902 JR applicator.

#### THE FOLLOWING APPLICATION RATES SHOULD BE USED.

Corn, hay, grass, oat and sorghum silage	Below 50% Not Recommended	50-75% 1-2 lbs/ton	Above 75% Not Recommended
	Below 25% Not Recommended	25-35% 2-4 lbs/ton	Above 35% Not Recommended
High moisture ensiled corn			

#### PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS (AND DOMESTIC ANIMALS)

### WARNING

Causes eye irritation. Do not get in eyes. If in eyes: Flush with water for 15 minutes. Get medical attention.

#### ENVIRONMENTAL HAZARDS

Do not apply directly to lakes, streams or ponds. Do not contaminate water by cleaning of equipment or disposal of wastes.

#### STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal. Open dumping is prohibited. CROP CURE that cannot be used should be disposed of in a landfill approved for pesticides or buried in a safe place away from water supplies.

#### WARRANTY STATEMENT

Domain, Inc. is not responsible for a loss caused by use inconsistent with directions on this label.



"The CROP CURE composition and uses thereof are covered by United States patents and patent applications under which Domain Inc., is exclusively licensed."

**ACCEPTED**

APR 2 1981

Under the Federal Insecticide, Fungicide, and Rodenticide Act, registered under EPA Reg. No. 52240-2

