

## NOTICE

Seller's guarantee shall be limited to the terms of the label, and subject thereto the buyer assumes any risk to persons or property arising out of use or handling and accepts the product on these conditions.

# NO SPROUT

**Liquid Growth Retardant for Preventing the Sprouting of Potatoes and Onions.**

### ACTIVE INGREDIENTS:

Diethanolamine salt of 6-hydroxy-

3-(2H)-pyridazinone\* ..... 58%

INERT INGREDIENTS: ..... 42%

\*Hereinafter called diethanolamine salt of maleic hydrazide. Equivalent to 30% maleic hydrazide. Product contains 3 pounds maleic hydrazide equivalent per gallon.

## CAUTION

**KEEP OUT OF REACH OF CHILDREN**

Avoid inhalation of mist. Avoid contact with skin, eyes or clothing. May be harmful if swallowed.

Read entire label before using this product.

Container Disposal: Chop holes in top and bottom. Bury 18" below soil surface at safe disposal site. Never reuse.

**SHAKE WELL BEFORE USING**

**NET CONTENTS 8 OZ.**

Repackaged for:

**GURNEY SEED & NURSERY CO.  
YANKTON, SOUTH DAKOTA 57078**

UNDER THE FEDERAL INSECTICIDE  
FUNGICIDE AND RODENTICIDE ACT  
FOR ECONOMIC POISON REGISTRATION  
ED UNDER NO. ....  
TO PREVENT PROBLEMS

NO SPROUT is not corrosive to spray equipment. It does not offer drift problems on nearby crops. Rinse spray equipment with water after application. Do not contaminate water by cleaning of equipment or disposal of wastes.

## DIRECTIONS

**To Control Sprouting of Onions in Storage:** Apply 5 1/4 pints NO SPROUT in 100-150 gallons of water per acre with a ground sprayer. (For smaller areas apply 1 oz. in 1 1/4 to 1 3/4 gallons water per 300 sq. feet.) Airplane application can also be made. The spray should be applied when the bulbs are fully mature, have five to eight green leaves, and necks soft enough for the tops to fall if they have not already done so. The spray is often applied when 50 percent of the tops have fallen but all tops are still green. This condition usually occurs about two weeks to 10 days before harvest time. Green tops are essential for the absorption of NO SPROUT.

**CAUTION:** Avoid too early spraying of edible onions. Spongy bulbs might result if spraying is done earlier than two weeks before maturity.

**To Control Sprouting of Potatoes in Storage:** Apply 1 gallon NO SPROUT in 30-150 gallons of water per acre by ground equipment. (For smaller areas apply 1 oz. in 1/4 to 1 1/4 gallons water per 340 sq. feet.)

Check your field to see if you have a good set of potatoes. NO SPROUT is applied when most of the tubers set are approximately one inch in diameter. This occurs when the few lower leaves show a yellow color. In areas where potatoes flower uniformly this is one week after blossoms fall off the vine, usually in August about 4 to 6 weeks before harvest.

Do not use on potato plants grown for seed production.

Spray potatoes at least 24 hours before rain. Rain occurring within 24 hours after application will reduce effectiveness.

**To Control Wild Onions and Wild Garlic in Lawns and Grass Areas Along Highways (not pasture or crop land):** Apply 1 to 2 gallons NO SPROUT in 20 to 100 gallons of water per acre in spring or fall when about 90-95 percent of the bulbs have started regrowth. Use on lawns only when grass is brown and dormant. (For smaller areas use 1 to 2 oz. in 1 1/4 to 6 pints water per 340 sq. feet.)

**Note:** For control of wild onions and garlic do not apply to young seedlings less than one season old or winter pastures consisting of small grains such as rye. Do not pasture livestock in, or cut hay from, treated area.

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