

PRECAUTIONARY STATEMENTS

Hazardous to humans and domestic animals.

CAUTION: HARMFUL IF SWALLOWED

Avoid breathing Spray Mist. May cause irritation of nose, throat and skin. Avoid contact with eyes, hair, and clothing. Do not contaminate feed and food stuffs.

ENVIRONMENTAL HAZARDS

Keep out of any body of water. Do not contaminate water by cleaning equipment or disposal of waste.

WARRANTY - CONDITION OF SALE

Seller warrants that this material conforms to the label and is reasonably fit for the purposes referred to in the Directions for Use and Conditions of Sale, subject to the inherent risks referred to therein. Seller makes no other express or implied warranty, including any other express or implied warranty of FITNESS or MERCHANTABILITY, and no Seller is authorized to do so except in writing with a specific reference to this warranty. Any damages arising from a breach of this warranty shall be limited to direct damages, and shall not include consequential or commercial damages such as loss of profits or value, etc.

SUPER SPROUT-STOP is manufactured by Drexel Chemical Company, Memphis, Tennessee.
SPROUT-STOP is a registered trademark of Drexel Chemical Company.

STORAGE AND DISPOSAL

FOR METAL CONTAINERS:

- 1. PROHIBITIONS**
Do not contaminate water, food or feed by storage or disposal. Open dumping is prohibited.
- 2. PESTICIDE DISPOSAL**
Pesticide spray mixture or residue that cannot be used or chemically reprocessed should be disposed of in a landfill approved for pesticides or buried in a safe place away from water supplies.
- 3. CONTAINER DISPOSAL**
(a) Rinsal container and offer for reconditioning, or
(b) Triple rinse (or equivalent) and offer for recycling, reconditioning, or disposal in approved landfill, or bury in a safe place.
- 4. GENERAL**
Consult federal, state or local authorities for approved alternative procedures.

FOR PLASTIC CONTAINERS:

- 1. PROHIBITIONS**
Do not contaminate water, food or feed by storage and disposal. Open dumping is prohibited. Do not reuse empty container.
- 2. PESTICIDE DISPOSAL**
Pesticide spray mixture or residue that cannot be used or chemically reprocessed should be disposed of in a landfill approved for pesticides or buried in a safe place away from water supplies.
- 3. CONTAINER DISPOSAL**
Triple rinse (or equivalent) and dispose in an incinerator or landfill approved for pesticide containers, or bury in a safe place.
- 4. GENERAL**
Consult federal, state or local disposal authorities for approved alternative procedures such as limited open burning.

Manufactured By

Drexel Chemical Company

P.O. BOX 9308 MEMPHIS, TENN. 38109-0308

ACCEPTED

SEP 29 1982

Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide registered under EPA Reg. No. 111-22

BEST DOCUMENT AVAILABLE

DIRECTIONS FOR USE:

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

To Control Sprouting of Onions in Storage:
Apply 5 1/2 to 7 pints SUPER SPROUT STOP in 100 to 150 gallons of water per acre with a ground sprayer. 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 are still green. This condition usually occurs about two weeks to 10 days before harvest time. Green tops are essential for the absorption of SUPER SPROUT STOP.

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

To Control Sprouting of Potatoes in Storage:
Apply 7 to 1 1/2 gallons SUPER SPROUT STOP in 50 to 150 gallons of water per acre by ground equipment. Airplane application can be made in irrigated sections of the country.

Check your field to see if you have a good set of potatoes. SUPER SPROUT STOP 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 on the vine, usually in August about 4 to 5 weeks before harvest. (See notes 1 and 2).

To Control Wild Onions and Wild Garlic in Lawns and Grass Areas Along Highways (not pasture or cropland):
Apply 1 1/2 to 2 1/2 gallons SUPER SPROUT STOP in 20 to 100 gallons of water per acre in spring or fall when about 80 to 95 percent of the bulbs have started regrowth. Use on lawns only when grass is brown and dormant. Do not use on home lawns except along the edges.

To Inhibit Grass Growth:
Apply SUPER SPROUT STOP to green grass since brown grass will not absorb the spray. One application per year made either in the fall or the spring followed by correct maintenance procedures will produce required turf growth control.

Spring Application (About April 10 - June 1):
Use 1 1/2 gallons SUPER SPROUT STOP in 50 gallons of water per acre to reduce or eliminate mowing.

Fall Application (About Oct. 1 - Nov. 15):
Use 2 1/2 gallons SUPER SPROUT STOP in 50 gallons of

water per acre to reduce growth next season. The fall treatment is applied to green grass before it becomes dormant.

Do not apply during the summer (June 1 - Sept. 30):
Since most permanent grasses become partially dormant in summer.

Use of 2,4-D: 2,4-D may be used with SUPER SPROUT STOP when control of broad-leaf weeds is desired in turf. A low sulfate ester or amine salt formulation is compatible with SUPER SPROUT STOP. In some areas weeds may emerge after SUPER SPROUT STOP is applied. A second application of 2,4-D would be necessary to control these weeds. Use 2,4-D only on grasses recommended by the manufacturer's label. Follow manufacturer's label when handling or spraying 2,4-D to prevent drift.

For Inducing Dormancy in Young Non-Bearing Citrus Trees in Florida:

SUPER SPROUT STOP by inducing dormancy offers protection against frost damage down to 21 F. In recent experiments Add 5 pints SUPER SPROUT STOP to 100 gallons water and spray with coarse cone nozzle between November 1 - 15. The spray should thoroughly wet upper and lower leaf surfaces, branches and trunks of trees. A second treatment may be necessary in 6 to 8 weeks if unusually warm weather persists during November and December. Periodically check for bud swell which indicates that regrowth is occurring and re-spray if swelling of buds occurs. Do not spray trees within the year in which fruit is to be harvested or set. Spray citrus trees at least 24 hours before rain. Rain occurring within 24 hours after application will reduce effectiveness. SUPER SPROUT STOP sprayed citrus trees may show a delay of regrowth in spring for several weeks if the winter remains cold. The final new growth of foliage may be slightly "frenched" or narrow leaved but subsequent regrowth will be normal.

NOTES:

1. Spray potatoes at least 24 hours before rain. Rain occurring within 24 hours after application will reduce effectiveness.
2. Do not use SUPER SPROUT STOP on potato plants grown for seed production.
3. For control of wild onions and garlic do not apply to young seedlings less than one season old. Do not pasture livestock in or cut hay from treated areas.
4. SUPER SPROUT STOP is not corrosive to spray equipment. It does not present drift problems on nearby crops.
5. Rinse spray equipment with water after application. Do not contaminate water by cleaning of equipment or disposal of wastes.



Manufactured By

Drexel Chemical Company

P.O. BOX 2006, MEMPHIS, TENN. 38109-0206

REST DOCUMENT AVAILABLE

Drexel
**Super
Sprout-Stop**®

Liquid Growth Retardant for Preventing
the Sprouting of Potatoes & Onions.

ACTIVE INGREDIENTS:	
Potassium salt of 6-hydroxy-3-(2H)-pyridazine*	30.2%
INERT INGREDIENTS:	69.8%
TOTAL	100.0%

*Hereafter called potassium salt of maleic hydrazide
Product contains 2.25 pounds maleic hydrazide equivalent per gallon.

**KEEP OUT OF REACH OF CHILDREN
CAUTION**

STATEMENT OF PRACTICAL TREATMENT

May be irritating to eyes, nose, throat and skin. Flush area of irritation
with plenty of water.

See Side Panel For Additional Precautionary Statements.

EPA Reg. No. 19713-2
EPA Est. No. 19713-TN-1

Net Contents: 2½ Gallons

ACCEPTED

SEP 29 1982

Under the Federal Insecticide,
Fungicide, and Rodenticide Act,
as amended, for the pesticide
registered under
EPA Reg. No. 19713-2

BEST DOCUMENT AVAILABLE