

DANGER POISON

VEGETABLES—Continued from above

CUCUMBER, CANTALOUPE, HONEYDEW MELON, WATERMELON, SQUASH
ROOT KNOT (EXCEPT JAVANESE), LESION, STING, AND STUNT NEMATODES—Apply 1 to 2 pints "Vydate" L per acre as a foliar spray using sufficient water (minimum 100 gals.) to obtain uniform coverage. Treat when insects first appear and repeat at 5 to 7 day intervals or as needed. Do not apply within 14 days of harvest.

PREPARATION AND PLANTING TREATMENT—Apply 1 to 2 pints "Vydate" L per acre broadcast for band treatment, use proportionately less following application and before planting incorporate "Vydate" L 2 to 4 inches into the soil. Use the low rate for light infestations. Foliar treatment—Apply 2 to 4 pints "Vydate" L per acre in sufficient water to obtain uniform coverage of foliage. Make the first application 2 to 4 weeks after planting and repeat 2 to 3 weeks later. Use the lower rate on light infestations. The best results follow use of "Vydate" L as a soil treatment as described above.

LEAFMINERS (Larvae only)—Apply 2 to 4 pints "Vydate" L per acre in sufficient water to obtain uniform coverage of foliage. Make applications when insects first appear and repeat weekly or as needed. Apply the low rate for light infestations and the high rate for severe infestations. Where leafminer infestations occur annually, initiate treatment schedule 2 to 4 weeks after planting and repeat weekly or as needed. Do not apply within 14 days of harvest.

EGGPLANT
APHIDS, COLORADO POTATO BEETLE, LEAFMINERS, AND MITES—Apply 1 to 2 pints "Vydate" L per acre by ground equipment as a foliar spray when insects first appear. Repeat at 1 to 3 week intervals as needed. **REMARKS (EXCEPT IN CALIFORNIA)**—Apply 1 pint "Vydate" L per acre as a band treatment 2 to 3 weeks after transplanting and again 4 weeks later. Two to four weeks following these soil treatments, make 2 foliar applications of 2 pints per acre by ground equipment at 1 to 2 week intervals. Do not apply within 14 days of harvest.

PEPPER (BELL)—Use not registered in California
ROOT KNOT (EXCEPT JAVANESE), LESION, STING, STURDY ROOT, AND STUNT NEMATODES—Transplant water treatment—Stirring, Ring, and Stunt Nematodes—Apply 7 pints "Vydate" L per acre. Add the "Vydate" L to the transplant water, and use a minimum of 200 gals. per acre. Under very high nematode populations begin with a transplant water treatment and supplement with foliar sprays for the best results. Make the first foliar application 14 days after transplanting and continue in accordance with the foliar treatment described below.
 Do not apply as a transplant water treatment during periods of slow plant growth such as when temperatures fall below 45°F or when injury may result.

GREEN PEACH APHID, VEGETABLE LEAFMINER, AND PEPPER WEEVIL—Foliar treatments—Apply 2 to 4 pints "Vydate" L per acre in sufficient water (minimum 100 gals.) to obtain uniform coverage. Make applications when insects first appear and repeat at 1 to 2 week intervals or as needed. Apply low rates for light infestations of insects. Use the highest recommended rates and shorter intervals for controlling severe infestations. Do not apply within 7 days of harvest.

POTATOES (EXCEPT IN CALIFORNIA)
ROOT KNOT (EXCEPT JAVANESE), STING, LESION AND RING NEMATODES (EXCEPT WEST OF THE ROCKIES), APHIDS, COLORADO POTATO BEETLE, FLEA BEETLES, POTATO LEAFHOPPER, AND TRANSMISSION PLANT BUG—Preplant treatment—For control of nematodes and early season control of the above insects, apply either one of the following in-furrow treatments—Apply 1 to 2 pints "Vydate" L per acre in a minimum of 20 gals. water per acre in the seed furrow during the planting operation.
 Broadcast treatment—Apply 2 to 4 pints "Vydate" L per acre in a minimum of 20 gals. of water per acre as a 4 to 6 inch broadcast treatment of the soil within one week of planting. Thoroughly incorporate to a depth of 4 to 6 inches in the soil. Scout fields to determine when early season control diminishes and use registered foliar insecticides including "Vydate" L to retain control.

FLEA BEETLES—For control of the above insects, apply 2 to 4 pints "Vydate" L per acre in the Midwest and Northeast where 1 to 4 pints "Vydate" L per acre may be used on Colorado potato beetle. Use sufficient water (minimum 4 gals. per acre) to obtain uniform coverage. Make applications when insects first appear and repeat at 5 to 7 day intervals or as needed. Apply the low rates for light infestations of insects. Use the highest recommended rates for severe infestations. Do not apply within 7 days of harvest.

SWEET POTATOES—Use not registered in California
ROOT KNOT (EXCEPT JAVANESE) AND SPINDLE NEMATODES—Preplant treatment—Apply 2 to 3 pints "Vydate" L per acre in a minimum of 20 gals. of water per acre as a broadcast treatment of the soil, for band treatment, use proportionately less. Apply within one week of planting. Thoroughly incorporate to a depth of 4 to 6 inches in the soil.
 In-furrow treatment—As an alternate to the above, apply 1 to 2 pints of "Vydate" L per acre in a minimum of 200 gals. of water per acre in the transplant water during the planting of slips.
 Do not apply as a transplant water treatment during periods of slow plant growth such as when temperatures fall below 45°F or when crop injury may result.

TOMATOES
SERPENTINE LEAFMINERS (EXCEPT LIRIOZYTA TRIFOLIUM)—Apply 2 to 4 pints "Vydate" L per acre in sufficient water (minimum 100 gals.) to obtain uniform coverage. Make applications when insects first appear and repeat at 5 to 7 day intervals or as needed. Apply the low rates for light infestations of insects. Use intermediate rates for heavier infestations of insects. Use the highest recommended rates for controlling severe infestation. Do not apply more than 6 gals. per acre per season. Do not apply within 14 days of harvest.

FIELD CROPS
COTTON
COTTON LEAFHOPPER—Apply 1 to 4 pints "Vydate" L per acre in sufficient water to obtain thorough coverage. Make initial applications when damaging populations begin to build, and continue on a 6 to 8 day schedule for up to 4 applications.
BOLL WEEVIL, COTTON FLEAHOOPER, AND TRANSMISSION PLANT BUG—Apply 1/2 to 1 pint "Vydate" L per acre in sufficient water to obtain thorough coverage. Begin applications when damaging populations appear and repeat as needed to maintain control. Do not apply within 21 days of harvest. Do not graze or feed treated cotton to livestock.

PEANUTS—Use not registered in California
ROOT KNOT (EXCEPT JAVANESE), STING, RING, AND LESION NEMATODES, AND THRIPS—Soil treatment—Apply 2 to 4 pints "Vydate" L per acre in a minimum of 10 gals. of water per acre. Thoroughly incorporate to a depth of 3 to 4 inches. Do not apply within 14 days of harvest. Use the higher rate and water band for severe infestations. Peanut should be planted within 24 hours after application. Alternatively, "Vydate" L may be applied in a 7 inch band immediately behind planting. Use 2 to 6 pints in a minimum of 10 gals. water per acre.
 Foliar treatment—Foliar treatment is to be used only following soil fumigation, or following preplant or in-planting soil application of "Vydate" L, or other contact nematocides. Make 2 foliar applications of "Vydate" L at 2 to 4 pints per acre in 20 to 40 gals. of water. Apply first spray 3 weeks after emergence and the second spray 6 weeks after emergence. For best results, concentrate the spray on the row using 3 cone-type nozzles positioned over and to each side of the row. Thorough spray coverage is important.

SOYBEANS—Use not registered in California
ROOT KNOT (EXCEPT JAVANESE), LESION, RING, STURDY ROOT, AND STUNT NEMATODES—In-furrow Band Treatment—Apply 2 to 4 pints "Vydate" L in 10 to 20 gals. of water per acre based on 36" row spacing at planting. Spray over open disk...
 In-furrow Band Treatment—Apply 2 to 4 pints "Vydate" L in 10 to 20 gals. of water per acre based on 36" row spacing at planting. Spray over open disk...
 Incorporated Band Treatment—Apply 2 to 4 pints "Vydate" L in 10 to 20 gals. of water per acre to a 7" to 10" band in the drill area based on 36" row spacing as a preplant treatment (up to 1 week before planting) or as a treatment at planting. Incorporate the "Vydate" L 2" to 4" into the soil in the seed zone.
 Incorporated Broadcast Treatment—Apply 1 to 2 pints of "Vydate" L in 10 to 20 gals. of water per acre as a preplant treatment (up to 1 week before planting) or as a treatment at planting. Incorporate the "Vydate" L 2" to 4" into the soil in the seed zone.
 Do not cultivate or feed treated forage to livestock. Do not apply "Vydate" L to areas with severe infestations of nematodes such as where injury to plants is manifested by severe stunting and chlorosis, as "Vydate" L will not control severe infestations.

TABACCO
ROOT KNOT (EXCEPT JAVANESE) AND LESION NEMATODES AND FLEA BEETLES—Measure "Vydate" L accurately as over application may cause stunting of tobacco.
 "Vydate" L may be used:
 As a preplant soil treatment—Apply 1 to 2 pints "Vydate" L per acre as a transplant water treatment for 2 to 4 weeks of nematode and flea beetle control and as a preplant soil treatment following "Vydate" L or other contact nematocides, preplant fumigants, or multiple purpose fumigants and as a transplant water treatment. As a foliar treatment to extend early season nematode and flea beetle control following the use of "Vydate" L in transplant water or the soil use of "Vydate" L or other contact nematocides, preplant fumigants, or multiple purpose fumigants and standard flea beetle treatments.
 Soil treatment—"Vydate" L may be applied to the soil as a band treatment or it may be broadcast, banded, and bedded. For best results, the tobacco should be transplanted within 24 hours after soil treatment; however, if the transplant water treatment is used, tobacco may be transplanted within one week after the soil treatment.
 Band treatment—Apply 1 to 3 pints "Vydate" L in an 18" to 24" inch band in a minimum of 20 gals. of water per acre of tobacco (12,000 row feet). Use the lower rates for lower infestations, the higher rates and wider band for severe infestations. Thoroughly incorporate with a rotary tiller to a depth of 4 to 6 inches.
 Broadcast and bed treatment—Apply a broadcast spray of 1 to 3 pints per acre in a minimum of 40 gals. of water. Use lower rates for lower infestations and the higher rates for severe infestations. Incorporate thoroughly to a depth of 4 to 6 inches and bed the field in such a manner that only treated soil is used to form the beds.
 Transplant Water Treatment—Apply "Vydate" L at the following recommended rates in the transplant water depending on the number of plants per acre. Use a minimum of 100 gals. of transplant water per acre.

Plants/Acre	Rate in Pts./Acre	Rate in Fl. Oz./Acre
3,000	2	32
4,000	1 1/2	24
5,000	1 1/2	24
6,000	1 1/4	20

For small quantities mix 1 tablespoonful "Vydate" L per 10 gals. of water using 1/2 pint of solution plant.
Foliar Treatment—Make 2 foliar applications of 4 pints "Vydate" L per acre of tobacco. Include a spreader sticker. Apply a directed spray in 20 gals. of water 2 weeks after transplanting. Apply a second directed spray in 20 to 40 gals. of water (depending on plant size) 4 to 5 weeks after transplanting.
 For best results, use 3 spray nozzles positioned over and to each side of the row so that the entire plant is covered with spray.

ORNAMENTALS, NURSERY STOCK, NON-BEARING FRUIT TREES
 "Vydate" L is recommended for use on the following ornamentals, nursery stock and non-bearing fruit trees for control of insects, mites, and nematodes:
 Apple, Boxwood, Citrus, Dracaena, Hoya, Leontideum, Philodendron, Poinsettia, Sansevieria, Spider plant, Staghorn fern, Sweet gum, Yucca.
 "Vydate" L may be used as a preplant soil treatment, as a drench or as a root, crown, or bulb dip. It may also be used as a foliar treatment alone or as a supplement to the above "Vydate" L or other nematode treatments. When transplanting, plants should be set into soil within 24 hours after application.
 Preplant Soil Incorporation Treatment—Apply 3 to 4 pints "Vydate" L in a minimum of 20 gals. of water per acre. Thoroughly incorporate with a rotary tiller to a depth of 4 to 6 inches immediately after application. If applied in a band, use proportionately less material.
 Soil Mite Treatment—Mix 2 3/4 t. oz. of "Vydate" L in 10 gals. of water. Spray 2 1/2 to 3 1/2 gals. of the dilute mix on to 1 cubic yard of soil while tilling in a soil mixer (use 1 to 1 1/2 pints for 1 bushel of soil).
 Foliar Treatment—As a foliar treatment, mix 2 to 4 pints "Vydate" L per 100 gals. of water and apply as a dilute spray, not to exceed 8 pints per acre. Apply on a 2 to 3 week schedule for 4 applications. Apply first spray at first full leaf or when plant is in active growth. Liquid Drench—Mix 1 t. of "Vydate" L in 100 gals. of water (1 1/2 tablespoons/gals.). Apply drenches at a rate of 4 to 8 oz. per 6 inch pot or 2 to 4 oz. per 4 inch pot.
 Root, Crown, or Bulb Dip—Mix 2 to 4 pints of "Vydate" L in 100 gals. of water (2 to 6 tablespoons/gals.). Place plant material in solution for 1 to 30 minutes. Use the higher rate and longer soaking time for more severe nematode infestation.
 Note: Do not treat apple, cherry, peach, or pear planting stock by root dip.
 Use only on commercial plantings. Do not use on home plantings. Since varieties of ornamentals are numerous, continually changing, and may respond differently to "Vydate" L, test "Vydate" L on a small scale before proceeding to large scale application.

02 00165 DO NOT SUBJECT TO TEMPERATURES BELOW 32°F
 E. I. DU PONT DE NEMOURS & CO. (INC.), AGRICULTURAL CHEMICALS DEPT., WILMINGTON, DE

RESTRICTED USE PESTICIDE

For retail sale to and use only by Certified Applicators or persons under their direct supervision and only for those uses covered by the Certified Applicator's certification.

ACCEPTED

JAN 31 1985

Under the Federal Insecticide, Fungicide, and Rodenticide Act as amended, for the pesticide registered under EPA Reg. No. 352-372

Vydate L

INSECTICIDE/NEMATOCIDE WATER SOLUBLE LIQUID

1 GALLON CONTAINS 2 LBS. OXAMYL

ACTIVE INGREDIENT: Oxamyl
 Methyl N,N'-dimethyl-N-[(methylcarbamoyloxy)-1-thiooxamimidate] 24%

INERT INGREDIENTS 76%

US Pat. 3,530,220 & 3,658,870 EPA Est. 352 IX 1 EPA Reg. No. 352 372

Keep out of reach of children

DANGER POISON

PELIGRO

PRECAUCION AL USUARIO: Si usted no lee ingles, no use este producto hasta que la etiqueta haya sido explicada ampliamente.

STATEMENT OF PRACTICAL TREATMENT

If swallowed: Call a physician or Poison Control Center. Drink 1 or 2 glasses of water and induce vomiting by touching back of throat with finger. Do not induce vomiting or give anything by mouth to an unconscious person.
 If inhaled: Remove from exposure and have patient lie down and keep quiet. If patient is not breathing, start artificial respiration immediately. Never give anything by mouth to an unconscious person.
 In case of contact, wash skin with plenty of soap and water, for eyes flush with water for 15 minutes and get medical attention. Remove and wash contaminated clothing before re-use.
 ATROPINE IS AN ANTIDOTE—SEEK MEDICAL ATTENTION AT ONCE IN ALL CASES OF SUSPECTED POISONING. If warning symptoms appear (see WARNING SYMPTOMS on side panel) get medical attention. See Side Panel for Precautionary Statements.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER POISON

CONTAINS METHANOL. MAY BE FATAL OR CAUSE BLINDNESS IF SWALLOWED.
 MAY BE FATAL IF ABSORBED THROUGH SKIN OR INHALED.

Do not breathe vapors or spray mist. Do not get in eyes, on skin, or on clothing. When mixing, spraying, loading, applying, or otherwise handling, wear protective clothing, goggles, and a mask or respirator jointly approved by the Mine Safety and Health Administration (formerly the U.S. Bureau of Mines) and by the National Institute for Occupational Safety and Health. Wear clean clothes daily. Wash thoroughly after handling and before eating or smoking. Pilot should not assist in the mixing and loading operation.

Do not apply this product in such a manner as to directly or through drift expose workers, other persons or animals. The area being treated must be vacated by unprotected persons.

WARNING SYMPTOMS—Oxamyl poisoning produces effects associated with anticholinesterase activity which may include weakness, blurred vision, heart ache, nausea, abdominal cramps, discomfort in the chest, constriction of pupils, sweating, slow pulse, muscle tremors.

NOTE TO PHYSICIAN
TREATMENT—Atropine sulfate should be used for treatment. Administer repeated doses, 1 to 2 mg intravenously every 10 to 30 minutes until full atropinization is achieved. Maintain atropinization until the patient recovers. Artificial respiration or oxygen may be necessary. Show no further exposure to any cholinesterase inhibitor until recovery is assured.
 Do not use 2 PAM for exposure to "Vydate" L alone. However, for exposure to combinations of "Vydate" L and organophosphorus insecticides, 2 PAM may be used as required to supplement the atropine sulfate treatment. Do not use morphine.

ENVIRONMENTAL HAZARDS

This product is toxic to fish, birds, and other wildlife. Do not apply directly to water. Do not apply where runoff is likely to occur. Do not apply when weather conditions favor drift from areas treated. Do not contaminate water by cleaning of equipment or disposal of wastes.
 This product is toxic to bees exposed to direct application. Do not apply this product while bees are actively visiting the treatment area. Time applications to coincide with periods of minimum bee activity.

PHYSICAL AND CHEMICAL HAZARDS

Flammable. Keep away from heat, sparks, and open flame. Keep container closed. Use with adequate ventilation.

NOTICE OF WARRANTY
 Du Pont warrants that this product conforms to the chemical description on the label thereof and is reasonably fit for the purposes stated on such label only when used in accordance with the directions under normal use conditions. It is impossible to eliminate all risks inherently associated with the use of this product. Crop injury, ineffectiveness, or other unintended consequences may result because of such factors as weather conditions, presence of other materials, or the manner of use or application, all of which are beyond the control of Du Pont. In no case shall Du Pont be liable for consequential, special or indirect damages resulting from the use or handling of this product. All such risks shall be assumed by the buyer. DU PONT MAKES NO WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE NOR ANY OTHER EXPRESS OR IMPLIED WARRANTY EXCEPT AS STATED ABOVE.

STORAGE AND DISPOSAL
STORAGE—Do not subject to temperatures below 32°F. Store product in original container only, away from other pesticides, fertilizer, food or feed. Not for use or storage in or around the home.
DISPOSAL—Do not contaminate water, food, or feed by storage or disposal. Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide, spray mixture, or rinsate is a violation of Federal Law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency or the Hazardous Waste representative at the nearest EPA Regional Office for guidance. Triple rinse (or equivalent) the container. Then offer for recycling or reconditioning or puncture and dispose of in a sanitary landfill or, if allowed by state and local authorities, by burning. If burned, stay out of smoke.

DIRECTIONS FOR USE
 It is a violation of Federal law to use this product in a manner inconsistent with its labeling.
 Du Pont "Vydate" L Insecticide/Nematocide should be used only in accordance with recommendations on this label or in separate Du Pont recommendations available through local dealers.
 Du Pont will not be responsible for losses or damages resulting from use of this product in any manner not specifically recommended by Du Pont. User assumes all risks associated with such non recommended use.
 "Vydate" L is a water soluble liquid to be diluted with water for application. Use only on commercial and farm plantings; do not use in home plantings. Do not rotate crops other than apples, cantaloupe, celery, citrus, cotton, cucumber, eggplant, honeydew, ornamentals, peanuts, pears, peppers, pineapple, root crop vegetables, soybeans, summer squash, tobacco, tomatoes, watermelon and winter squash within four months after the last application. Do not use in Suffolk and Nassau Counties, Long Island, New York.

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352-372 Pm 12 187 1

DANGER POISON

See Antidote in Front Panel

DIRECTIONS FOR USE

Continued from side panel
 Do not enter treated areas without appropriate protective clothing, until sprays have dried. Because certain states may require more restrictive reentry intervals for water crops treated with this product, consult your State Department of Agriculture for further information.
 Written or oral warnings must be given to workers who are expected to be in a treated area or in a treated area about to be treated with this product. When oral warnings are given, written or oral warnings must be given in a language customarily understood by workers. Oral warnings must be given if there is reason to believe that written warnings cannot be understood by workers. Written (or oral) warnings must include the following information: **DANGER POISON**. Area treated with "Vydate" L on date of application. Do not enter treated areas without appropriate protective clothing until sprays have dried. If warning symptoms appear, refer to Statement of Practical Treatment on front panel. "Vydate" L label and seek medical attention at once.
 Spray Preparation—Fill spray tank 1/4 to 1/2 full of water. Add "Vydate" L directly to tank. Mix thoroughly while adding remaining water. No further agitation is necessary.

FRUITS

APPLES

SPOTTED TENTIFORM LEAFMINER—Apply 1 to 2 pints "Vydate" L per 100 gals. water as follows:
 1st Brood Leafminer—Adults and Larvae—Make one treatment at pink (before bloom—no petals opened).
 2nd Brood Leafminer—Larvae—Make an application when there are an average of two or more larvae per leaf in the sap feeding stage. For best results, the application should be made before the larvae enter into the tissue feeding stage.

EUROPEAN RED MITE AND TWOSPOTTED SPIDER MITE—Established Populations of Mites—Apply 1 to 2 pints "Vydate" L per 100 gals. water as needed.
 Low Populations (Preventive Control)—Apply 1/4 to 1/2 pt "Vydate" L per 100 gals. water before mites reach damaging numbers and continue every 10 to 14 days maintain control.

WHITE APPLE LEAFHOPPER—Apply 1 to 2 pints "Vydate" L per 100 gals. water every 10 to 14 days as needed. Begin application when significant numbers of leafhoppers are present.
 Apply "Vydate" L in sufficient water to obtain thorough coverage but not in excess of 400 gals. per acre.
 Note: Do not apply at bloom or within 30 days after bloom, or fruit thinning may occur. Do not apply to apples within 14 days of harvest. Do not graze livestock in treated orchards.

CITRUS RUST MITE—Apply 1/4 to 1 pt "Vydate" L per 100 gals. water. Spray to run off using up to 400 gals. of water per acre. Do not apply more than 2 qts. of product per acre.
 Begin applications as soon as significant infestations are found and continue on an as needed basis. Under light to moderate pressure, apply on 4 to 6 week intervals or as needed, whereas under moderate to heavy pressure, apply every 2 to 3 weeks as long as the infestation continues.
 DO NOT MAKE MORE THAN 6 APPLICATIONS PER YEAR.

CITRUS THRIPS—Apply 1 to 2 qts. of "Vydate" L per acre in sufficient water (100 to 500 gals. per acre) to give good coverage. Apply in the early spring before bloom. The new growth is about 3 to 4 inches long. Make additional applications as needed. Applications at petal fall may be critical to prevent fruit scarring. Applications are recommended during mid-summer to protect new growth on young trees.
 Note: Do not apply to citrus within 7 days of harvest. Do not graze livestock in treated orchards.

PEARS—Use not registered in California
EUROPEAN RED MITE, DANIEL MITE, TWOSPOTTED SPIDER MITE, PEAR RUST MITE—Apply 3 to 4 qts. "Vydate" L per acre in 100 to 500 gals. of water by ground best results use a dilute application.
 Make application when mites first appear and repeat as needed to maintain control. Use lower rate on light infestations and higher rate on heavy infestations.
 Note: Do not apply at bloom or within 30 days after full bloom, or fruit thinning may occur. Do not apply within 14 days of harvest. This product has been tested Bartlett and d'Anjou varieties of pears without russeting. Its use on other varieties should be on a small scale until the possibility of russeting has been evaluated. Do not graze livestock in treated orchards.

VEGETABLES

CARROTS

ROOT KNOT (EXCEPT JAVANESE), LESION, STING, SPIRAL AND STUNT NEMATODES—Use not registered in California
 Preplant Treatment—Apply 2 to 4 gals. of "Vydate" L per acre in a minimum of 20 gals. water per acre as a broadcast treatment of the soil. Apply within one week of planting. Thoroughly incorporate to a depth of 4 to 6 inches in the soil.
 In-Furrow Treatment—Apply 1 to 2 gals. of "Vydate" L per acre in a minimum of 20 gals. water per acre in the seed furrow during the planting operation.
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