

SWEET CORN

Grown for Seed Purposes Only

FOR DISTRIBUTION AND USE ONLY IN

SUN ID-940011

IDAHO

(Liquid emulsifiable concentrate for preparing sprays to control the two-spotted spider mite.)

GROUND AND AERIAL APPLICATION Dosage Instructions

Crop	Rate/Acre	Total Number of Applications Per Year	Days Before Harvest (next application)
Sweet Corn (seed only)	2 pints	1	30

NOTE: Do not treat after ears form.

Instructions For Use: Apply at the first indication of mites. This normally occurs on the lower leaves when the corn is 2.3 feet in height and prior to ear formation.

Aerial Application: Use in a minimum of 10 gallons of water per acre.

Ground Application: Use in a minimum of 20 gallons of water per acre.

804

FOR DISTRIBUTION AND USE ONLY IN

OREGON

SLR 04-770013

For the control of the two-spotted spider mite.

Apply 2 to 3 pints COMITE per acre with EITHER AIR OR GROUND APPLICATION EQUIPMENT Use only one application per year, no closer than 30 days before harvest.

801

FOR DISTRIBUTION AND USE ONLY IN

WASHINGTON

SUN WA-770012

For the control of the two-spotted spider mite.

Apply 2 to 3 pints COMITE per acre for all applications use a minimum of 7 gallons of water per acre. For ground application use a minimum of 20 gallons of water per acre. Use only one application per year, no closer than 30 days before harvest.

Fax: 203-393-2290

UNIRROYAL CHEMICAL

See page 10

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LAST PAGE

GENERAL PRECAUTIONS FOR CHEMIGATION THROUGH OVERHEAD IRRIGATION

1. Crop injury, lack of effectiveness, or illegal pesticide residues in the crop can result from nonuniform distribution of treated water.
2. If you have questions about calibration, you should contact State Extension Service specialists, equipment manufacturers or other experts.
3. Do not connect an irrigation system (including greenhouse systems) used for pesticide application to a public water system unless the pesticide label prescribed safety devices for public water systems are in place.
4. A person knowledgeable of the chemigation system and responsible for its operation, or under the supervision of the responsible person, shall shut the system down and make necessary adjustments should the need arise.
5. The system must contain a functional check valve, vacuum relief valve, and low pressure drain appropriately located on the irrigation pipeline to prevent water source contamination from backflow.
6. The pesticide injection pipeline must contain a functional, automatic, quick-closing check valve to prevent the flow of fluid back toward the injection pump.
7. The pesticide injection pipeline must also contain a functional, normally closed, solenoid-operated valve located on the intake side of the injection pump and connected to the system interlock to prevent fluid from being drawn from the supply tank when the irrigation system is either automatically or manually shut down.
8. The system must contain functional interlocking controls to automatically shut off the pesticide injection pump when the water pump motor stops.
9. The irrigation line or water pump must include a functional pressure switch which will stop the water pump motor when the water pressure decreases to the point where pesticide distribution is adversely affected.
10. Systems must use a metering pump, such as a positive displacement injection pump (e.g., diaphragm pump) effectively designed and constructed of materials that are compatible with pesticides and capable of being fitted with a system interlock.
11. Do not apply when wind speed favors drift beyond the area intended for treatment.
12. Control application must be maintained in the chemical supply tank during the entire period of pesticide application.
13. Inject the product with a positive displacement pump into the main line ahead of a right angle turn, to insure adequate mixing.
14. Application of more than labeled recommended quantities of irrigation water per acre may result in decreased product performance by removing the chemical from the zone of effectiveness.
15. Do not apply when system connections or fittings leak, when needles do not provide uniform distribution or when lines containing the product must be dismantled and drained.
16. Greater accuracy in calibration and distribution will be achieved by injecting a larger volume of more dilute emulsion per hour. Pesticides should be applied continuously for the duration of the water addition.
17. Where sprinkler irrigation patterns do not overlap sufficiently unacceptable side row results may result. Where sprinkler distribution patterns overlap, excessive crop injury may result.

EMERGENCY ASSISTANCE
UNIRROYAL CHEMICAL EMERGENCY PHONE: 203-323-3170
SAFETY DATA AND INFORMATION: 203-513-3100
TOXICOLOGICAL EMERGENCY (CHEMURG): 800-424-9300

HAZARD WARNING: Seller warrants that this product conforms to its chemical description and is reasonably fit for the purposes stated on the label when used in accordance with the directions and instructions specified on the label under normal conditions of use, but neither this warranty nor any other warranty of merchantability or fitness for a particular purpose, express or implied, extends to the use of this product, contrary to label instructions, or under abnormal conditions, or under conditions not reasonably foreseeable to seller, and buyer assumes the risk of any such use.

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(14)

Comite

Agricultural Miticide

For Best Results Follow
Recommendations Carefully

KEEP OUT OF REACH OF

CHILDREN

DANGER • PELIGRO

Special Local Needs
(SLN) Registrations

For Use in the States of:

ALABAMA
ARIZONA
ARKANSAS
CALIFORNIA
GEORGIA
IDAHO
ILLINOIS
INDIANA
IOWA
KANSAS
LOUISIANA
MARYLAND
MASSACHUSETTS
MICHIGAN
MINNESOTA
MISSISSIPPI
MONTANA
NEVADA
NEW YORK
NORTH CAROLINA
OREGON
PENNSYLVANIA
RHODE ISLAND
SOUTH CAROLINA
TEXAS
UTAH
VIRGINIA
WASHINGTON
WISCONSIN
WYOMING

See State/Crop Index on Page 3

This labeling is in addition to the
standard federal label printed on
the container.

UNIRROYAL CHEMICAL

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Compton
Unirroyal Chemical

www.unirroyalcorp.com

1st panel

FOR BEST RESULTS FOLLOW RECOMMENDATIONS CAREFULLY

COMPOSITION

Active ingredients: (% by weight)

Propagule

(Stilbene acid, 2-[4-(1,1-dimethylethyl)phenyl] cyclohexyl-2-propanol ester)* 73.6%

Inert ingredients 26.4%

Total 100.0%

*Contains 6.55 lbs. active ingredient per gallon

KEEP OUT OF REACH OF CHILDREN

DANGER - PELIGRO

SPECIAL LOCAL NEEDS (SLN) RESTRICTIONS

A liquid emulsifiable concentrate for preparing sprays to control bark beetles, Pacific spruce, strawberry spider and two-spotted spider mites.

THIS LABELING IS IN ADDITION TO THE STANDARD FEDERAL LABEL PRINTED ON THE CONTAINER.

DIRECTIONS FOR USE

The following use directions have been approved only by the appropriate state agency and are valid only within the State(s) specified.

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

Follow all applicable directions, restrictions, Worker Protection Standard requirements and precautions on the EPA registered label and this accompanying supplemental label. This supplemental labeling must also be in the possession of the user at the time of application.

Do not apply this product through any type of irrigation system (unless specific directions are provided on the federal label or this supplemental label).

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ALFALFA

Grown for Seed Purposes Only

FOR DISTRIBUTION AND USE ONLY IN

ARIZONA

SLN AZ-000006

For the control of the two-spotted spider mite complex.

Ground Application: Use 1% to 2% of COMITE per acre in 25 to 40 gallons of water per acre.

Aerial Application: Use 1% to 2% of COMITE in a minimum of 10 gallons of water per acre.

Additional Precautions: See Caution.

(1) For purposes of pesticide registration in the State of Arizona, all alfalfa seed crops are considered non-food and non-feed uses of pesticide use provided that the following conditions are met:

- All seed screenings shall be disposed of in a way that they cannot be distributed or used for food or feed. Based on the seed producer's records of screening disposal for three years from the date of harvest and shall include the records to the State both with upon request. Special records shall be maintained for all screenings of alfalfa seed, including other or other equivalent disposal and shall show the amount of material disposed of to growers and the date of disposal.
- No portion of the seed alfalfa plant including, but not limited to, green chop, hay, pellets, meal, whole seed and cracked seed or seed screenings, may be used or distributed for food or feed purposes.
- All alfalfa seed grown or conditioned as a non-food or non-feed use in the State of Arizona shall bear a tag or container label which forbids the use of the seed for human consumption or animal feed.
- No alfalfa seed grown or conditioned as a non-food or non-feed use in the State of Arizona may be distributed for human consumption or animal feed.

(2) Violation of any condition listed in subsection (1) above is declared a violation of the use directions contained in this label and is prohibited.

FOR DISTRIBUTION AND USE ONLY IN

CALIFORNIA

SLN CA-830024

NEVADA

SLN NV-880007

For the control of the two-spotted spider mite complex.

Ground Application: Use 1% to 2% of COMITE per acre in 25 to 40 gallons of water per acre.

Aerial Application: Use 1% to 2% of COMITE in a minimum of 10 gallons of water per acre.

NOTE: Do not cut current year's alfalfa seed crop for hay or longer. Do not graze current year's treated alfalfa seed crop.

Screenings from alfalfa seed processing are prohibited from food/feed channels. All COMITE treated alfalfa seed screenings must be removed from the food/feed market.

Treated alfalfa seed is not to be used for sprouting. All alfalfa seed treated with COMITE is to be tagged as processing plants. "NOT FOR HUMAN CONSUMPTION". It shall be the grower's responsibility to notify the processing plants of any seed crop treated with COMITE.

CA-301

NY-002

FOR DISTRIBUTION AND USE ONLY IN

IDAHO

SLN ID-960016

MONTANA

SLN MT-890010

UTAH

SLN UT-790015

WASHINGTON

SLN WA-890020

For the control of the two-spotted spider mite complex.

Ground Application: Use 1% to 2% of COMITE per acre in 25 to 40 gallons of water per acre.

Aerial Application: Use 1% to 2% of COMITE in a minimum of 10 gallons of water per acre.

NOTE: Do not cut current year's alfalfa seed crop for hay or longer. Do not graze current year's treated alfalfa seed crop.

Screenings from alfalfa seed processing are prohibited from food/feed channels. All COMITE treated alfalfa seed screenings must be removed from the food/feed market.

Treated alfalfa seed is not to be used for sprouting. All alfalfa seed treated with COMITE is to be tagged as processing plants. "NOT FOR HUMAN CONSUMPTION". It shall be the grower's responsibility to notify the processing plants of any seed crop treated with COMITE.

COMITE is not hazardous to bees when used alone. However, bee hives may be encountered when combined with other insecticides. Observe State Department of Agriculture regulations on the use of insecticides for seed crops. COMITE is compatible with most insecticides. Check COMITE label and insecticide label for details.

EXHAUST ONLY:

NOTE: The state of Montana's Greening Periods Use and Application, IDAPA 02.02.03.000, address the Pre-harvest Use on Alfalfa Seed and Clover Seed. All restrictions mentioned in these rules must be followed by anyone making an application covered by this SLN ID-960016. No tolerance has been established in association with this use.

UT Expiration Date: 9-11-2001

WASHINGTON DATES: NOTE: This label for COMITE must not be distributed or used in accordance with this SLN registration after December 31, 2003.

UT-002

WASH-003

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Fax: 203-393-2290

UNIROVAL CHEMICAL

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CLOVER

Grown for Seed Purposes Only
FOR DISTRIBUTION AND USE ONLY IN

IDAHO SLN ID-770005
OREGON SLN OR-770013

For the control of the two-spotted spider mite.
For ground applications use 2 to 3 pints of COMITE in 25 to 40 gallons of water per acre.
For air applications use 2 to 3 pints of COMITE in a minimum of 10 gallons of water per acre.
APPLICATION NOTES: Do not feed treated foliage. Clover trasher seed screenings to live stock.
Do not graze treated fields.

001

FOR DISTRIBUTION AND USE ONLY IN
WASHINGTON SLN WA-770012

For the control of the two-spotted spider mite.
For ground applications use 2 to 3 pints of COMITE in 25 to 40 gallons of water per acre.
For air applications use 2 to 3 pints of COMITE in a minimum of 10 gallons of water per acre.
APPLICATION NOTES: Do not feed treated clover foliage. Wash or seed screenings to livestock.
Do not graze treated fields. No portion of the clover plant, including but not limited to large, green chop, stubble, hay, silage, pellets, seed and seed screenings may be used for distribution for feed purposes. Do not use clover seed treated with COMITE for sprouting. Producers of clover seed, who use this product must inform in writing, commodity seed must be produced on fields treated with this product. All the processing plant, processed seed must be labeled "Not for human or animal consumption." The processor must dispose of all seed screenings in such a way that they cannot be distributed or used for feed or seed. This label for COMITE must not be distributed or used in accordance with SLN registration after December 31, 2003.

001

CORN

Fresh and Processing
FOR DISTRIBUTION AND USE ONLY IN

ARIZONA SLN AZ-970004

For the control of the two-spotted spider mite complex.
One spray per year via overhead or conventional method.
Ground or Aerial Application: Apply at the rate of 2 - 3 pints of COMITE per acre in a minimum of 20 gallons of water per acre by ground or 10 gallons by aerial application. Apply at the last indication that mites are present when corn is 3 - 4 feet high or prior to ear formation whichever comes first. The pre-harvest interval is 30 days and ear formation to harvest is approximately 50 days.

CHENOPodium
OVERHEAD IRRIGATION: Apply COMITE at 2 - 3 pints per acre when corn plants are about 3 - 4 feet high when mite populations begin to build. Make only one overhead irrigation application per season. COMITE is not systemic in action; therefore complete coverage of both upper and lower leaf surfaces is necessary for effective control. Do not apply COMITE within 30 days of harvest.

PRECAUTIONS: Apply this product only through sprayer systems, including center pivot, lateral move, and low, side (twisted) row, traveler, big gun, solid set, or hand move irrigation systems. Do not apply this product through any other type of irrigation system.
For general precautions for environmental protection consult the label and see page 21

002

6

CORN

Followed by Small Grains
FOR DISTRIBUTION AND USE ONLY IN

CALIFORNIA SLN CA-920011

For the control of the two-spotted spider mite.
For ground applications use 2 to 3 pints of COMITE in 25 to 40 gallons of water per acre.
For air applications use 2 to 3 pints of COMITE in a minimum of 10 gallons of water per acre.
APPLICATION NOTES: Do not feed treated foliage. Clover trasher seed screenings to live stock.
Do not graze treated fields.

001

FOR DISTRIBUTION AND USE ONLY IN
WASHINGTON SLN WA-770012

For the control of the two-spotted spider mite.
For ground applications use 2 to 3 pints of COMITE in 25 to 40 gallons of water per acre.
For air applications use 2 to 3 pints of COMITE in a minimum of 10 gallons of water per acre.
APPLICATION NOTES: Do not feed treated clover foliage. Wash or seed screenings to livestock.
Do not graze treated fields. No portion of the clover plant, including but not limited to large, green chop, stubble, hay, silage, pellets, seed and seed screenings may be used for distribution for feed purposes. Do not use clover seed treated with COMITE for sprouting. Producers of clover seed, who use this product must inform in writing, commodity seed must be produced on fields treated with this product. All the processing plant, processed seed must be labeled "Not for human or animal consumption." The processor must dispose of all seed screenings in such a way that they cannot be distributed or used for feed or seed. This label for COMITE must not be distributed or used in accordance with SLN registration after December 31, 2003.

001

COTTON

FOR DISTRIBUTION AND USE ONLY IN
CALIFORNIA SLN CA-820003

(Imperial and Riverside Counties Only)

To control two-spotted spider mite complex between boll opening and 90 days before harvest.

Use 2 pints of COMITE applied either by air in 5 to 15 gallons of water per acre or by ground in 25 to 50 gallons of water per acre. When applied by ground, COMITE may be used in concentrated sprays designed for concentrate row crop applications. Maintain COMITE damage rate per acre.

001

Preharvest Interval - 50 days

COTTON

FOR DISTRIBUTION AND USE ONLY IN

ARKANSAS SLN AR-830015
MISSISSIPPI SLN MS-930024
TEXAS SLN TX-830028

For control of two-spotted, Pacific and Strawberry spider mites.
COMITE may be applied in vegetable oils by air with ULV sprayers. Follow dosage instructions below.

DOSSAGE INSTRUCTIONS

Timing of Application	Amount of COMITE Per Acre	Grassland Spray Solution Per Acre
Initial Season to July	1 to 2 pints	ULV Oil Aerial Application
July to End of Season	2 pints	2 to 3 quarts
End of Season	2 pints	2 to 3 quarts

Do not make more than 3 applications per year. Do not apply after bolls open. AR-901 COMITE may be mixed with commonly used cotton insecticides. MS/TX-811008

GRAIN SORGHUM

CALIFORNIA SLN CA-780167

For the control of the two-spotted spider mite complex.
For aerial applications use two (2) pints of COMITE per acre in a minimum of 10 gallons of water per acre.
DO NOT apply within 45 days of harvest.

001

MINT

FOR DISTRIBUTION AND USE ONLY IN

IDAHO SLN ID-970015
MONTANA SLN MT-900001
NEVADA SLN NV-870009
OREGON SLN OR-940013
UTAH SLN UT-950006
WASHINGTON SLN WA-870029

A liquid emulsifiable concentrate for preparing sprays to control the two-spotted spider mite.

GROUND AND AERIAL APPLICATION

Dosage Instructions

Crop	Amount/Acre	Total Number of Applications Per Year	Days Before Harvest (last application)
Mint	2 to 2.5 pints	2	14

Note: For Organic Only: Use a minimum volume of 2 gallons water/A and 20 gallons water/A for ground applications.

Note: For Insecticide Only: Apply in a minimum of 20 gallons of water per acre by ground and a minimum of 5 gallons of water per acre by air. This label for COMITE must not be distributed or used in accordance with this SLN registration after December 31, 2003.

002

FOR DISTRIBUTION AND USE ONLY IN WISCONSIN

SLN WI-930016

For use in the control of two-spotted spider mite on mint bud mite, *Phytoseius* sp., and to control the two-spotted spider mite on mint bud mite, *Phytoseius* sp.

GROUND AND AERIAL APPLICATION

Rate	Amount/Acre	Total Number of Applications Per Year	Days Before Harvest (Next Application)
1.0	2 to 2.5 pints	2	14

* A minimum volume of 2 gallons water/A aerial and 20 gallons water/A for ground applications.

SCOUTING ONLY: This Special Use of Comite is not to be used on December 31, 2002.

NON-BEARING ALMONDS AND WALNUTS Interplanted with Beans and Cotton

FOR DISTRIBUTION AND USE ONLY IN

CALIFORNIA SLN CA-940031

For use in the control of two-spotted spider mites.

GROUND APPLICATION:

- 1. **BEANS:** Use 2 to 3 pints of COMITE per acre in a minimum of 20 gallons of water per acre. Do not exceed 2 applications per year.
- 2. **COTTON:** Use 2 pints of COMITE per acre in a minimum of 25 gallons of water per acre. Do not exceed 3 applications per year.

AIR APPLICATION:

- 1. **BEANS:** Use 2 to 3 pints of COMITE per acre in a minimum of 5 gallons of water per acre. Do not exceed 2 applications per year.
- 2. **COTTON:** Use 2 pints of COMITE per acre in a minimum of 10 gallons of water per acre. Do not exceed 3 applications per year.

003

PEANUTS

FOR DISTRIBUTION AND USE ONLY IN

ALABAMA SLN AL-910005
GEORGIA SLN GA-910003
NORTH CAROLINA SLN NC-910007
SOUTH CAROLINA SLN SC-910006
VIRGINIA SLN VA-910006

For use in the control of two-spotted spider mites on mint bud mite, *Phytoseius* sp., and to control the two-spotted spider mite on mint bud mite, *Phytoseius* sp.

For use in the control of two-spotted spider mites on mint bud mite, *Phytoseius* sp., and to control the two-spotted spider mite on mint bud mite, *Phytoseius* sp.

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POTATOES Chemigation Use

FOR DISTRIBUTION AND USE ONLY IN

OREGON SLN OR-970012
WASHINGTON SLN WA-970010

For use in the control of two-spotted spider mite on mint bud mite, *Phytoseius* sp., and to control the two-spotted spider mite on mint bud mite, *Phytoseius* sp.

For use in the control of two-spotted spider mite on mint bud mite, *Phytoseius* sp., and to control the two-spotted spider mite on mint bud mite, *Phytoseius* sp.

APPLICATION NOTES FOR CHEMIGATION SYSTEMS:

- 1. Optimum results can be achieved by following the guidelines listed below.
- 2. Treat mites at low levels.
- 3. Center pivot sprayer systems should be operated at 80 to 100% during treatment application to apply the minimum amount of water possible.

A "Sucker" is recommended, such as, Blood, Air-Fin-17, R-56, or Diver to enhance leaf surface retention of the COMITE.

Apply this product only through sprayer systems, including center pivot, lateral move, and low, side (wheeled) unit, knower, big gun, solid set, or hand move irrigation systems. Do not apply this product through any other type of irrigation system.

Posting of areas to be chemigated is required when 1) any part of a treated area is within 300 feet of sensitive areas such as residential areas, schools, businesses, day care centers, hospitals, or public facilities, including homes or any public areas such as schools, parks, playgrounds, or other public facilities not including public roads, or 2) when the chemigated area is open to the public such as golf courses or other recreational areas.

Posting must conform to the following requirements:
Treated areas shall be posted with signs at all usual points of entry and along the perimeter of approach from the treated sensitive areas. When there are no usual points of entry, signs must be posted in the corners of the treated areas and in any other location affording maximum visibility to sensitive areas. The posted side of the sign should face away from the treated area towards the sensitive area. The signs shall be printed in English. Signs must be posted prior to application and must remain posted until the foliage has dried and soil surface water has disappeared. Signs may remain in place indefinitely as long as they are composed of materials to prevent deterioration and maintain legibility for the duration of the posting period.

At least eight copies of letters at least 2 1/2 inches tall and all letters and the symbol shall be a color which sharply contrasts with their immediate background. At the top of the sign shall be the words "KEEP OUT", followed by an additional sign symbol at least 8 inches in diameter containing the word "STOP". Below the symbol shall be the words, "PESTICIDE IN IRRIGATION WATER".

FOR WASHINGTON ONLY: Treat mites of the application by warning them early and by posting warning signs at entrances to treated areas. The label for COMITE must not be distributed or used in accordance with the SLN registration after December 31, 2003.

FOR GENERAL PRESCRIPTIONS FOR CHEMIGATION THROUGH OTHER IRRIGATION SEE PAGE 14

OR 402
WA 404

SUGAR BEETS Grown for Seed Purposes Only

FOR DISTRIBUTION AND USE ONLY IN

OREGON SLN OR-790034

Do not apply the product through any type of irrigation system.
A liquid material is recommended for preparing sprays to control two-spotted spider mites. COMITE is not systemic in action. Therefore, complete coverage of both upper and lower leaf surfaces is necessary for effective control.
Add recommended dosage (from label) of COMITE to the spray tank, agitate and spray thoroughly to cover foliage for best results.

Drop	Miles Disturbance	Amount Per Acre	Gallons Spray Solution Per Acre (Based on 100 gals)	Total Number of Sprays Per Year	Last Spray Days Before Harvest
One inch or less	Two-spotted spider	2 - 3 pints	minimum of 10 gallons	2	21

USE RESTRICTIONS: DO NOT FEED TREATED SUGARBEET TOPS TO LIVESTOCK.

001

IDAHO
OREGON
WASHINGTON

For use in the control of two-spotted spider mite on mint bud mite, *Phytoseius* sp., and to control the two-spotted spider mite on mint bud mite, *Phytoseius* sp.

Apply COMITE to the spray tank, agitate and spray thoroughly to cover foliage for best results.

Apply this product through any type of irrigation system. COMITE is not systemic in action. Therefore, complete coverage of both upper and lower leaf surfaces is necessary for effective control.

Posting of areas to be chemigated is required when 1) any part of a treated area is within 300 feet of sensitive areas such as residential areas, schools, businesses, day care centers, hospitals, or public facilities, including homes or any public areas such as schools, parks, playgrounds, or other public facilities not including public roads, or 2) when the chemigated area is open to the public such as golf courses or other recreational areas.

Posting must conform to the following requirements:
Treated areas shall be posted with signs at all usual points of entry and along the perimeter of approach from the treated sensitive areas. When there are no usual points of entry, signs must be posted in the corners of the treated areas and in any other location affording maximum visibility to sensitive areas. The posted side of the sign should face away from the treated area towards the sensitive area. The signs shall be printed in English. Signs must be posted prior to application and must remain posted until the foliage has dried and soil surface water has disappeared. Signs may remain in place indefinitely as long as they are composed of materials to prevent deterioration and maintain legibility for the duration of the posting period.

At least eight copies of letters at least 2 1/2 inches tall and all letters and the symbol shall be a color which sharply contrasts with their immediate background. At the top of the sign shall be the words "KEEP OUT", followed by an additional sign symbol at least 8 inches in diameter containing the word "STOP". Below the symbol shall be the words, "PESTICIDE IN IRRIGATION WATER".

FOR WASHINGTON ONLY: Treat mites of the application by warning them early and by posting warning signs at entrances to treated areas. The label for COMITE must not be distributed or used in accordance with the SLN registration after December 31, 2003.

FOR GENERAL PRESCRIPTIONS FOR CHEMIGATION THROUGH OTHER IRRIGATION SEE PAGE 14

OR 402
WA 404

SWEET CORN

Fresh and Processing

FOR DISTRIBUTION AND USE ONLY IN

IDAHO SLN ID-910015
OREGON SLN OR-910019
WASHINGTON SLN WA-910033

For the control of the two-spotted spider mite complex.

Ground and Aerial Application: Apply at the rate of 2 - 3 pints of COMITE per acre in a minimum of 20 gallons of water per acre by ground or 10 gallons by aerial application. Apply at the 1st indication that mites are present when corn is 3 - 4 feet high as prior to ear formation whichever comes first. The pre-harvest interval is 30 days and ear formation to harvest is approximately 30 days.

CHEMIGATION

OVERHEAD IRRIGATION
Apply COMITE at 2 - 3 pints per acre when corn plants are about 3 - 4 feet high or when the population begins to build. Make only spray application per season via chemigation or conventional methods. COMITE is not systemic in action therefore, complete coverage of both upper and lower leaf surfaces is necessary for effective control. Do not apply COMITE within 30 days of harvest.

PRECAUTIONS

Apply this product only through sprinkler systems, including center pivot, lateral move, and low side (wheel) roll, travel, big gun, solid set, or hand move irrigation systems. Do not apply this product through any other type of irrigation system.

Feeding of areas to be chemigated is required when 1) any part of a treated area is within 300 feet of sensitive areas such as residential areas, labor camps, businesses, day-care centers, hospitals, health clinics, nursing homes or any other area such as schools, parks, playgrounds, or other public facilities including public roads, or 2) when the chemigated area is open to the public such as golf courses or state greenhouses.

Feeding must conform to the following requirements:

Treated areas shall be posted with signs at all usual points of entry and along the routes of approach from the treated sensitive areas. When there are no usual points of entry, signs must be posted in the corners of the treated areas in the other location affording maximum visibility to sensitive areas. The posted side of the sign should face away from the treated area towards the sensitive area. The signs shall be printed in English and Spanish. Signs must be posted prior to application and must remain posted until the foliage has died and soil surface water has disappeared. Signs may remain in place indefinitely as long as they are accompanied by measures to prevent deterioration and maintain legibility for the duration of the feeding period.

All words shall be printed in letters at least 2 1/2 inches tall and all letters and the symbol shall be a color which sharply contrasts with their immediate background. At the top of the sign shall be the words "KEEP OUT", followed by an octagonal stop sign symbol at least 11 inches in diameter containing the word "STOP". Below the symbol shall be the words, "PESTICIDE IN IRRIGATION WATER".

FOR WASHINGTON ONLY: This label for COMITE must not be distributed or used in accordance with the SLN registration after December 31, 2003.

*NOTE: SPANISH REQUIRED IN IDAHO ONLY.

FOR GENERAL PRECAUTIONS FOR CHEMIGATION
RANDOMLY OBTAINED IRRIGATION SEE PAGE 16

ID-005
OR-006
WA-006

SWEET CORN

Grown for Seed Purposes Only

FOR DISTRIBUTION AND USE ONLY IN

IDAHO SLN ID-940011

A liquid emulsifiable concentrate for preparing sprays to control the two-spotted spider mite.

GROUND AND AERIAL APPLICATION

Design Instructions

Crop	Acre/Acre	Total Number of Applications Per Year	Days Before Harvest (last application)
Sweet Corn (seed only)	2 jobs	1	30

NOTE: Do not treat after ear form.

Instructions for Use: Apply at the first indication of mites. This normally occurs on the lower leaves when the corn is 2-3 feet in height and prior to ear formation.

Aerial Application: Use in a minimum of 10 gallons of water per acre.

Ground Application: Use in a minimum of 20 gallons of water per acre.

004

FOR DISTRIBUTION AND USE ONLY IN

OREGON SLN OR-770013

For the control of the two-spotted spider mite.

Apply 2 to 3 pints COMITE per acre with EITHER AIR OR GROUND APPLICATION EQUIPMENT. Use only one application per year, no closer than 30 days before harvest.

001

FOR DISTRIBUTION AND USE ONLY IN

WASHINGTON SLN WA-770012

For the control of the two-spotted spider mite.

Apply 2 to 3 pints COMITE per acre. For all applications use a minimum of 22 gallons of water per acre. For ground application use a minimum of 20 gallons of water per acre. Use only one application per year, no closer than 30 days before harvest.

GENERAL PRECAUTIONS FOR CHEMIGATION THROUGH OVERHEAD IRRIGATION

1. Crop injury, lack of effectiveness, or illegal pesticide residues from distribution of treated water.

2. If you have questions about calibration, you should contact specialists, equipment manufacturers or other experts.

3. Do not connect an irrigation system (including greenhouse use) application to a public water system unless the pesticide label for public water systems are in place.

4. A person knowledgeable of the chemical system and responsible under the supervision of the responsible person, shall shut in necessary adjustments should the need arise.

5. The system must contain a functional check valve, vacuum relief drain appropriately located on the irrigation pipeline to prevent it from backflow.

6. The pesticide injection pipeline must contain a functional, check valve to prevent the flow of fluid back toward the legs.

7. The pesticide injection pipeline must also contain a line solenoid-operated valve located on the intake side of the injection system to prevent fluid from being drawn from the injection system into the irrigation system.

8. The system must contain functional interlocking controls to prevent the injection pump when the water pump motor stops.

9. The irrigation water pump must include a functional pressure switch to stop the pump when the water pressure decreases to a level that is adversely affected.

10. Systems must use a metering pump, such as a positive displacement (e.g., diaphragm pump) effectively designed and constructed with pesticides and capable of being fitted with a metering pump.

11. Do not apply when wind speed favors drift beyond the area intended for pesticide application.

12. Constant agitation must be maintained in the chemical supply tank to insure adequate mixing.

13. Inject the product with a positive displacement pump into the angle tank, to insure adequate mixing.

14. Application of more than the recommended quantities of any pesticide in the product may result in decreased product performance by exceeding the effectiveness.

15. Do not apply when system connections or fittings leak, when there is distribution or when lines containing the product are drained.

16. Greater accuracy in calibration and distribution will be achieved with more dilute mixtures per hour. Pesticide should be applied during the water addition.

17. When sprinkler irrigation patterns do not overlap sufficiently, the overlap should be increased to prevent patterns overlap, excess spray, or other problems.

EMERGENCY ASSISTANCE:

UNIDRYAL CHEMICAL EMERGENCY PHONE: 20
SAFETY DATA AND INFORMATION: 23
TRANSPORTATION EMERGENCY (CHEMICAL): 800

IMPORTANT NOTICE: Seller warrants that this product conforms to its label and is suitable for the purposes stated on the label when used in accordance with the instructions specified on the label under normal conditions of use, but no other warranty of merchantability or fitness for a particular purpose is made of this product, contrary to label instructions, or under abnormal conditions of use, and buyer assumes the risk of any injury or damage.

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