

INSECTICIDE



ININTERVENE™ SC

ETOXAZOLE | GROUP 10B | ACARICIDE

Active Ingredient:

Etoxazole (2-(2,6-difluorophenyl)-4-[4-(1,1-dimethylethyl)-2-ethoxyphenyl]-4,5-dihydrooxazole) 31.7%

Other Ingredients: 68.3%

Total 100.0%

Contains 2.88 lbs. of etoxazole per gallon.

Contains etoxazole, the active ingredient used in Zeal® SC Miticide.

KEEP OUT OF REACH OF CHILDREN CAUTION

Si usted no entiende la etiqueta, busque a alguien para que se la explique a usted en detalle.
(If you do not understand the label, find someone to explain it to you in detail.)

See inside label booklet for First Aid, Precautionary Statements and Directions for Use.

EPA Reg. No.: 89167-64-89391



Distributed By:
INNICTIS® CROP CARE, LLC
1880 Fall River Drive, Suite 100
Loveland, CO 80538

041520RD 072820

HOTLINE NUMBER

Have the product container or label with you when calling a poison control center or doctor or going for treatment. For 24-Hour Medical Emergency Assistance (Human or Animal) Or Chemical Emergency Assistance (Spill, Leak, Fire or Accident) Call **1-800-424-9300**.

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS & DOMESTIC ANIMALS CAUTION

PERSONAL PROTECTIVE EQUIPMENT (PPE)

Applicators and other handlers must wear: long-sleeved shirt and long pants, shoes and socks, and chemical-resistant gloves made out of: barrier laminate, butyl rubber ≥ 14 mils, nitrile rubber ≥ 14 mils, neoprene rubber ≥ 14 mils, natural rubber ≥ 14 mils, polyethylene, polyvinyl chloride ≥ 14 mils, or viton ≥ 14 mils.

Follow manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables exist, use detergent and hot water. Keep and wash PPE separately from other laundry.

USER SAFETY RECOMMENDATIONS

Users should:

- Wash hands before eating, drinking, chewing gum, using tobacco or using the toilet.
- Remove clothing immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.
- Remove PPE immediately after handling this product. Wash the outside of gloves before removing. As soon as possible, wash thoroughly and change into clean clothing.

ENVIRONMENTAL HAZARDS:

This pesticide is toxic to freshwater and marine/estuarine aquatic invertebrates, including oysters and shrimp. **DO NOT** apply directly to water, or to areas where surface water is present or to intertidal areas below the mean high water mark. **DO NOT** apply when weather conditions favor drift from treated areas. Drift and runoff from treated areas may be hazardous to aquatic organisms in water adjacent to treated areas. **DO NOT** contaminate water when disposing of equipment washwaters or rinsate.

DIRECTIONS FOR USE

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

READ ENTIRE LABEL. USE STRICTLY IN ACCORDANCE WITH PRECAUTIONARY STATEMENTS AND DIRECTIONS FOR USE, AND WITH APPLICABLE STATE AND FEDERAL REGULATIONS.

DO NOT apply this product in a way that will contact workers or other persons, either directly or through drift. Only protected handlers may be in the area during application. For any requirements specific to your State or Tribe, consult the agency responsible for pesticide regulation.

AGRICULTURAL USE REQUIREMENTS

Use this product only in accordance with its labeling and with the Worker Protection Standard, 40 CFR part 170. This Standard contains requirements for the protection of agricultural workers on farms, forests, nurseries, and greenhouses, and handlers of agricultural pesticides. It contains requirements for training, decontamination, notification, and emergency assistance. It also contains specific instructions and exceptions pertaining to the statements on the label about personal protective equipment (PPE) and restricted-entry interval. The requirements in this box only apply to uses of this product that are covered by the Worker Protection Standard.

DO NOT enter or allow worker entry into treated areas during the restricted entry interval (REI) of 12 hours.

PPE required for early entry to treated areas (that is permitted under the Worker Protection Standard and that involves contact with anything that has been treated, such as plants, soil or water) is: long sleeved shirt and long pants, shoes and socks, and chemical-resistant gloves.

Always mix product thoroughly before use.

CHEMIGATION

RESTRICTION: Do not apply this product through any type of irrigation or chemigation system.

RESISTANCE MANAGEMENT

The active ingredient in this product, etoxazole, is a member of the class of insecticides known as pyrroles (Group 10B). This product is introduced to the insect by contact and feeding activity.

For resistance-management, *INNTERVEVE SC* contains a Group 10B insecticide. Any insect population may contain individuals naturally resistant to *INNTERVEVE SC* and other Group 10B insecticides. The resistant individuals may dominate the insect population if this group of insecticides are used repeatedly in the same fields. Appropriate Resistance Management strategies should be followed. To reduce the potential for developing insect resistance, rotate to an insecticide with a different mode of action. Monitor treated pest populations for resistance development. Read product label before applying any insecticide and follow label directions.

To delay insecticide resistance, take the following steps:

- Rotate the use of *INNTERVEVE SC* or other Group 10B insecticides within a growing season, or among growing seasons, with different groups that control the same pests. Avoid application of more than the maximum seasonal use rate or the total number of consecutive sprays of *INNTERVEVE SC* per season.
- Use insecticides from a different group that are equally effective on the target pest when such use is permitted. **DO NOT** rely on the same mixture repeatedly for the same pest population. Consider any known cross-resistance issues (for the targeted pests) between the individual components of a mixture. In addition, consider the following recommendations provided by the Insecticide Resistance Action Committee (IRAC):
 - Individual insecticides selected for use in mixtures should be highly effective and be applied at the rates at which they are individually registered for use against the target species.
 - Mixtures with components having the same IRAC mode of action classification are not recommended for insect Resistance Management.
 - When using mixtures, consider any known cross-resistance issues between the individual components for the targeted pest(s).
 - Mixtures become less effective if resistance is already developing to one or both active ingredients, but they may still provide pest management benefits.
 - The insect Resistance Management benefits of an insecticide mixture are greatest if the two components have similar periods of residual insecticidal activity. Mixtures of insecticides with unequal periods of residual insecticide activity may offer an insect Resistance Management benefit only for the period where both insecticides are active.
- Adopt an integrated pest management program for insecticide/acaricides use that includes scouting, uses historical information related to pesticide use, crop rotation, record keeping, and which considers cultural, biological and other chemical control practices.
- Monitor after application for unexpected target pest survival. If the level of survival suggests the presence of resistance, consult with your local university specialist or certified pest control advisor.
- Contact your local extension specialist or certified crop advisors for any additional pesticide Resistance Management and/or IPM recommendations for the specific site and pest problems in your area.
- For further information or to report suspected resistance contact Invictus Crop Care, LLC representatives.

TANK MIXES

NOTICE: Tank mixing or use of this product with any other product which is not specifically and expressly authorized by the label shall be the exclusive risk of user, applicator and/or application advisor, to the extent allowed by applicable law.

It is the pesticide user's responsibility to ensure that all products are registered for the intended use. Read and follow the applicable restrictions and limitations and directions for use on all product labels involved in tank mixing. Users must follow the most restrictive directions for use and precautionary statements of each product in the tank mixture.

CANEBERRY (Subgroup 13-07A)

Blackberry; Loganberry; Raspberry, Black; Raspberry, Red; Raspberry, Wild;
Cultivars varieties and/or hybrids of these

Pests	Product Rate fl oz/Acre	Maximum Rate per application fl oz/Acre	Maximum Applications per Season	PHI* Days
European Red Spider Mite McDaniel Spider Mite Two-spotted Spider Mite Yellow Spider Mite	4.0 to 6.0	6.0	1	0

* Pre-Harvest Interval

USE INSTRUCTIONS

Apply by ground as a full coverage spray in a minimum of 50 gals/A of water. Applications of *INNTERVEVE SC* must be done using enough carrier (water) to ensure thorough coverage of the crop's vegetative and reproductive parts, which mites are using for dispersal, feeding and reproduction. Use higher water volumes on older trees and varieties that have more compact and dense foliage. Higher volumes of water coupled with well calibrated equipment will help to provide better coverage.

Treat when mite populations are low. *INNTERVEVE SC* is predominately an ovicide/larvicide. Apply *INNTERVEVE SC* at or prior to threshold for your area, **DO NOT** exceed the maximum rate per year.

User higher rates for moderate to heavy infestations, especially with dense plant canopies and choose lower rate for light infestations.

See label section titled Resistance Management for recommendations to delay mite resistance to *INNTERVEVE SC* or other acaricides.

Restrictions

- **DO NOT** apply more than 0.135 lb of ai/A per calendar year.
- **DO NOT** use rates below 4.0 fl oz/A as this may result in poor control and contribute to the development of resistance to etoxazole among mite populations.

FIELD CORN, POPCORN, CORN (Grown For Seed Production)

Pests	Product Rate fl oz/Acre	Maximum Rate per application fl oz/Acre	Maximum Applications per Season	PHI* Days
Banks Grass Mite ¹ Carmine Spider Mite Pacific Spider Mite Strawberry Spider Mite Two-spotted Spider Mite	2.0 to 6.0	6.0	2	21
* Pre-Harvest Interval				
USE INSTRUCTIONS				
Apply with air or ground equipment in adequate water for uniform coverage (a minimum of 3 gals/A by air or a minimum of 10 gals/A by ground). Coverage is essential for good control. Use of higher water volume will assure better coverage. Applications of <i>INNTERVE NE SC</i> are recommended before tasseling stage to allow good coverage and provide better control.				
For field corn utilized for seed production apply <i>INNTERVE NE SC</i> before or at tasseling growth stage. If a second application is needed wait for 14 days to re-treat with <i>INNTERVE NE SC</i> .				
Treat when mite populations are below threshold or beginning to build up on the plants. <i>INNTERVE NE SC</i> is predominately an ovicide/larvicide and should be used early in the life cycle of mites. Always follow the recommended threshold for your area, DO NOT exceed the maximum rate per year.				
User higher rates for moderate to heavy infestations, especially with dense plant canopies and choose lower rate for light infestations.				
See label section titled Resistance Management for recommendations to delay mite resistance to <i>INNTERVE NE SC</i> or other acaricides.				
Restrictions				
<ul style="list-style-type: none"> • DO NOT apply more than 0.27 lb ai/A per calendar year. • DO NOT use rates below 2.0 fl oz/A as this may result in poor control and contribute to the development of resistance to etoxazole among mite populations. • DO NOT apply treatments less than 14 days apart. • DO NOT apply by air in New York. 				

¹ Applications targeting exclusively Banks grass mites may require higher rates particularly if populations have exceeded the established threshold in the fields to be treated with *INNTERVE NE SC*. Also, under extreme drought conditions and higher populations Banks grass mites might require more than one application of a miticide.

COTTON

Pests	Product Rate fl oz/Acre	Maximum Rate per application fl oz/Acre	Maximum Applications per Season	PHI* Days
Carmine Spider Mite Pacific Spider Mite Two-spotted Spider Mite	1.33 to 2.0	2.0	1	28
* Pre-Harvest Interval				
USE INSTRUCTIONS				
Apply with air or ground equipment in adequate water for uniform coverage (3 to 10 gals/A by air or 10 to 50 gals/A by ground). Coverage is essential for good control. Use of higher water volume will assure better coverage.				
Treat when mite populations are low. <i>INNTERVE NE SC</i> is predominately an ovicide/larvicide and should be used early in the life cycle of mites. Apply <i>INNTERVE NE SC</i> at or prior to threshold for your area, DO NOT exceed the maximum rate per year.				
User higher rates for moderate to heavy infestations, especially with dense plant canopies and choose lower rate for light infestations.				
See label section titled Resistance Management for recommendations to delay mite resistance to <i>INNTERVE NE SC</i> or other acaricides.				
Restrictions				
<ul style="list-style-type: none"> • DO NOT apply more than 0.09 lb ai/A per calendar year. • DO NOT use rates below 1.33 fl oz/A as this may result in poor control and contribute to the development of resistance to etoxazole among mite populations. 				

CUCURBIT VEGETABLES

Acorn Squash; Balsam Apple; Balsam Pear; Bittermelon; Butternut Squash; Calabaza Squash; Cantaloupe; Chayote (fruit); Chinese Cucumber; Chinese Okra; Chinese Waxgourd (Chinese Preserving Melon); Citron Melon; Cucumber; Cucuzza; Gherkin; Gourd, Edible; Hechima; Hubbard Squash; Hyotan; *Momordica* spp.; Muskmelon; Pumpkin; Spaghetti Squash; Summer Squash; Watermelon; Winter Squash

Pests	Product Rate fl oz/Acre	Maximum Rate per application fl oz/Acre	Maximum Applications per Season	PHI* Days
Two-spotted Spider Mite Carmine Spider Mite Pacific Spider Mite Strawberry Spider Mite	4.0 to 6.0	6.0	1	7

* Pre-Harvest Interval

USE INSTRUCTIONS

Apply with air or ground equipment in adequate water for uniform coverage (a minimum of 3 gals/A by air or a minimum of 10 gals/A by ground). Coverage is essential for good control. Use of higher water volume will assure better coverage.

Applications of *INNTERVE NE SC* must be made using enough carrier (water) to ensure thorough coverage of the crop's vegetative and reproductive parts, which mites use for dispersal, feeding and reproduction. Use higher water volumes on more mature plants and varieties that have more compact and dense foliage. Higher volumes of water coupled with well calibrated equipment will help to provide better coverage.

User higher rates for moderate to heavy infestations, especially with dense plant canopies and choose lower rate for light infestations.

Treat when mite populations are low. *INNTERVE NE SC* is predominately an ovicide/larvicide. Apply *INNTERVE NE SC* at or prior to threshold for your area, **DO NOT** exceed the maximum rate per year.

See label section titled Resistance Management for recommendations to delay mite resistance to *INNTERVE NE SC* or other acaricides.

Restrictions

- **DO NOT** apply more than 0.135 lb ai/A per calendar year.
- **DO NOT** use rates below 4.0 fl oz/A as this may result in poor control and contribute to the development of resistance to etoxazole among mite populations.
- **DO NOT** apply by air in New York.

HOPS

Pests	Product Rate fl oz/Acre	Maximum Rate per application fl oz/Acre	Maximum Applications per Season	PHI* Days
Two-spotted Spider Mite	6.0 to 8.0	8.0	1	7

* Pre-Harvest Interval

USE INSTRUCTIONS

Apply with ground equipment in a minimum of 50 gals/A of water. Coverage is essential for good control. Use of higher water volume will assure better coverage.

Treat when mite populations are low. *INNTERVE NE SC* is predominately an ovicide/larvicide. Apply *INNTERVE NE SC* at or prior to threshold for your area, **DO NOT** exceed the maximum rate per year.

User higher rates for moderate to heavy infestations, especially with dense plant canopies and choose lower rate for light infestations.

See label section titled Resistance Management for recommendations to delay mite resistance to *INNTERVE NE SC* or other acaricides.

Restrictions

- **DO NOT** apply more than 0.18 lb ai/A per calendar year.
- **DO NOT** use rates below 6.0 fl oz/A as this may result in poor control and contribute to the development of resistance to etoxazole among mite populations.

LOW GROWING BERRY (Subgroup 13-07G)

Bearberry; Bilberry; Blueberry; Lowbush; Cloudberry; Cranberry; Lingonberry; Muntries; Partridgeberry; Strawberry; Cultivars, varieties, and/or hybrids of these

Pests	Product Rate fl oz/Acre	Maximum Rate per application fl oz/Acre	Maximum Applications per Season	PHI* Days
European Red Mite Pacific Spider Mite Two-spotted Spider Mite	4.0 to 6.0	6.0	1	1

* Pre-Harvest Interval

USE INSTRUCTIONS

Apply with ground equipment in a minimum of 100 gals/A of water. Coverage is essential for good control. Use of higher water volume will assure better coverage.

Treat when mite populations are low. *ININTERVENE SC* is predominately an ovicide/larvicide and should be used early in the life cycle of mites. Apply *ININTERVENE SC* at or prior to threshold for your area. **DO NOT** exceed the maximum rate per year.

ININTERVENE SC will not control Cyclamine Mite. Another miticide registered for this pest should be used if these mites are a problem.

User higher rates for moderate to heavy infestations, especially with dense plant canopies and choose lower rate for light infestations.

See label section titled Resistance Management for recommendations to delay mite resistance to *ININTERVENE SC* or other acaricides.

Restrictions

- **DO NOT** apply more than 0.135 lb ai/A per calendar year.
- **DO NOT** use rates below 4.0 oz/A as this may result in poor control and contribute to the development of resistance to etoxazole among mite populations.

TANK MIX INSTRUCTIONS FOR LOW GROWING BERRY (Subgroup 13-07G)

Pests	Product Rate fl oz/Acre	Maximum Rate per application fl oz/Acre	Maximum Applications per Season	PHI* Days
Two-spotted Spider Mite	4.0 to 6.0 + the labeled rate of a pyrethroid insecticide	6.0	1	1

* Pre-Harvest Interval

USE INSTRUCTIONS

It is the pesticide user's responsibility to ensure that all products are registered for the intended use. Read and follow the applicable restrictions and limitations and directions for use on all product labels involved in tank mixing. Users must follow the most restrictive directions for use and precautionary statements of each product in the tank mixture.

Apply with ground equipment in adequate water for uniform coverage (using a minimum of 100 gals/A).

User higher rates for moderate to heavy infestations, especially with dense plant canopies and choose lower rate for light infestations.

Alternate with other non-pyrethroid insecticides if retreatment is needed in less than 30 days to comply with local IPM programs.

See label section titled Resistance Management for recommendations to delay mite resistance to *ININTERVENE SC* or other acaricides.

MINT (Peppermint and Spearmint)				
Pests	Product Rate fl oz/Acre	Maximum Rate per application fl oz/Acre	Maximum Applications per Season	PHI* Days
Pacific Spider Mite Strawberry Spider Mite Two-spotted Spider Mite	4.0 to 8.0	8.0	1	7
* Pre-Harvest Interval				
USE INSTRUCTIONS				
Apply with air or ground equipment in adequate water for uniform coverage (minimum of 10 gals/A by air or 50 gals/A by ground). Coverage is essential for good control. Use of higher water volume will assure better coverage.				
Treat when mite populations are low. <i>INNTERVE NE SC</i> is predominately an ovicide/larvicide. Apply <i>INNTERVE NE SC</i> at or prior to threshold for your area, DO NOT exceed the maximum rate per year.				
User higher rates for moderate to heavy infestations, especially with dense plant canopies and choose lower rate for light infestations.				
See label section titled Resistance Management for recommendations to delay mite resistance to <i>INNTERVE NE SC</i> or other acaricides.				
Restrictions				
<ul style="list-style-type: none"> • DO NOT apply more than 0.36 lb ai/A per calendar year. • DO NOT use rates below 4.0 fl oz/A as this may result in poor control and contribute to the development of resistance to etoxazole among mite populations. • DO NOT apply by air in New York. 				

PEPPER AND EGGPLANT (Subgroup 8-10B)				
African Eggplant; Bell Pepper; Eggplant; Martynia; Non-Bell Pepper; Okra; Pea Eggplant; Pepino; Roselle; Scarlet Eggplant; Cultivars, varieties and/or hybrids of these				
Pests	Product Rate fl oz/Acre	Maximum Rate per application fl oz/Acre	Maximum Applications per Season	PHI* Days
Two-spotted Spider Mite	4.0 to 6.0	6.0	1	7
* Pre-Harvest Interval				
USE INSTRUCTIONS				
Apply with ground equipment in a minimum of 20 gals/A of water. Applications of <i>INNTERVE NE SC</i> must be made using enough carrier (water) to ensure thorough coverage of the crop's vegetative and reproductive parts, which mites use for dispersal, feeding and reproduction. Use higher water volumes on more mature plants and varieties that have more compact and dense foliage. Higher volumes of water coupled with well calibrated equipment will help to provide better coverage.				
Treat when mite populations are low. <i>INNTERVE NE SC</i> is predominately an ovicide/larvicide. Apply <i>INNTERVE NE SC</i> at or prior to threshold for your area, DO NOT exceed the maximum rate per year.				
User higher rates for moderate to heavy infestations, especially with dense plant canopies and choose lower rate for light infestations.				
See label section titled Resistance Management for recommendations to delay mite resistance to <i>INNTERVE NE SC</i> or other acaricides.				
Restrictions				
<ul style="list-style-type: none"> • DO NOT apply more than 0.27 lb ai/A per calendar year. • DO NOT use rates below 4.0 fl oz/A as this may result in poor control and contribute to the development of resistance to etoxazole among mite populations. 				

POME FRUIT (Crop Group 11)

Apple; Crabapple; Loquat; Mayhaw; Pear; Pear, Asian; Quince

Pests	Product Rate fl oz/Acre	Maximum Rate per application fl oz/Acre	Maximum Applications per Season	PHI* Days
European Red Mite McDaniel Spider Mite Pacific Spider Mite Two-Spotted Spider Mite	4.0 to 6.0	6.0	1	14

* Pre-Harvest Interval

USE INSTRUCTIONS

Apply by ground with airblast equipment in a minimum of 100 gals/A. Coverage is essential for good control. Use of higher water volume will assure better coverage.

Treat when mite populations are low. *ININTERVENE SC* is predominately an ovicide/larvicide and should be used early in the life cycle of mites. Apply *ININTERVENE SC* at or prior to threshold for your area. **DO NOT** exceed the maximum rate per year.

ININTERVENE SC will not control Rust Mites or Blister Mites. If these pests are a problem, use an alternative miticide registered for that use.

User higher rates for moderate to heavy infestations, especially with dense plant canopies and choose lower rate for light infestations.

See label section titled Resistance Management for recommendations to delay mite resistance to *ININTERVENE SC* or other acaricides.

Restrictions

- **DO NOT** apply more than 0.27 lb ai/A per calendar year.
- **DO NOT** use rates below 4.0 fl oz/A as this may result in poor control and contribute to the development of resistance to etoxazole among mite populations.

SMALL FRUIT VINE CLIMBING, EXCEPT FUZZY KIWIFRUIT (Subgroup 13-07F)

Amur River Grape; Gooseberry; Grape; Kiwifruit, Hardy; Maypop; Schisandra Berry; Cultivars, varieties and or hybrids of these

Pests	Product Rate fl oz/Acre	Maximum Rate per application fl oz/Acre	Maximum Applications per Season	PHI* Days
European Red Mite Pacific Spider Mite Two Spotted Spider Mite Williamette Mite	4.0 to 6.0	6.0	1	14

* Pre-Harvest Interval

USE INSTRUCTIONS

Apply by ground as a full coverage spray in a minimum of 25 gals/A of water. Coverage is essential for good control. Use of higher water volume will assure better coverage.

Treat when mite populations are low. *ININTERVENE SC* is predominately an ovicide/larvicide and should be used early in the life cycle of mites. Apply *ININTERVENE SC* at or prior to threshold for your area. **DO NOT** exceed the maximum rate per year.

ININTERVENE SC will not control Rust Mites or Blister Mites. If these pests are a problem, use an alternative miticide registered for that use.

User higher rates for moderate to heavy infestations, especially with dense plant canopies and choose lower rate for light infestations.

See label section titled Resistance Management for recommendations to delay mite resistance to *ININTERVENE SC* or other acaricides.

Restrictions

- **DO NOT** apply more than 0.135 lb ai/A per calendar year.
- **DO NOT** use rates below 4.0 fl oz/A as this may result in poor control and contribute to the development of resistance to etoxazole among mite populations.

SOYBEAN			
Pests	Product Rate fl oz/Acre	Maximum Rate per application fl oz/Acre	Maximum Applications per Season
Two-spotted Spider Mite and any other species belonging to the spider mite family (Tetranychidae)	2.0 to 6.0	6.0	1
<p>USE INSTRUCTIONS Apply with air or ground equipment in adequate water for uniform coverage (minimum of 3 gals/A by air or 10 gals/A by ground). Coverage is essential for good control. Use of higher water volume will assure better coverage.</p> <p>Applications of <i>ININTERVENE SC</i> are recommended before mite populations have passed the established thresholds.</p> <p>Treat when mite populations are beginning to build up on the plants. <i>ININTERVENE SC</i> is predominately an ovicide/larvicide and should be used early in the life cycle of mites.</p> <p>Always follow the recommended threshold for your area, do not exceed the maximum rate per year.</p> <p>User higher rates for moderate to heavy infestations, especially with dense plant canopies and choose lower rate for light infestations.</p> <p>See label section titled Resistance Management for recommendations to delay mite resistance to <i>ININTERVENE SC</i> or other acaricides.</p> <p>Restrictions</p> <ul style="list-style-type: none"> • DO NOT apply more than 0.135 lb ai/A per calendar year. • DO NOT apply after R5 stage. • DO NOT graze treated soybean fields or feed treated forage or hay to livestock. • DO NOT use rates below 2.0 fl oz/A as this may result in poor control and contribute to the development of resistance to etoxazole among mite populations. • DO NOT apply by air in New York. 			

STONE FRUIT (Crop Group 12)				
Apricot; Cherry (sweet and tart); Nectarine; Peach; Plum; Plum, Chickasaw; Plum, Damson; Plum, Japanese; Plumcot; Prune (fresh)				
Pests	Product Rate fl oz/Acre	Maximum Rate per application fl oz/Acre	Maximum Applications per Season	PHI* Days
European Red Mite Pacific Spider Mite Two-spotted Spider Mite	4.0 to 6.0	6.0	1	7
* Pre-Harvest Interval				
<p>USE INSTRUCTIONS Apply with ground equipment in a minimum of 50 gals/A of water. Coverage is essential for good control. Use of higher water volume will assure better coverage.</p> <p>Treat when mite populations are low. <i>ININTERVENE SC</i> is predominately an ovicide/larvicide. Apply <i>ININTERVENE SC</i> at or prior to threshold for your area, DO NOT exceed the maximum rate per year.</p> <p>User higher rates for moderate to heavy infestations, especially with dense plant canopies and choose lower rate for light infestations.</p> <p>See label section titled Resistance Management for recommendations to delay mite resistance to <i>ININTERVENE SC</i> or other acaricides.</p> <p>Restrictions</p> <ul style="list-style-type: none"> • DO NOT apply more than 0.27 lb ai/A per calendar year. • DO NOT use rates below 4.0 fl oz/A as this may result in poor control and contribute to the development of resistance to etoxazole among mite populations. 				

TREE NUTS

Almond; Beech Nut; Brazil Nut; Butternut; Cashew; Chestnut; Chinquapin; Filbert (Hazelnut); Hickory Nut; Macadamia Nut; Pecan; Pistachio; Walnut (Black and English)

Pests	Product Rate fl oz/Acre	Maximum Rate per application fl oz/Acre	Maximum Applications per Season	PHI* Days
European Red Mite Pacific Spider Mite Two-spotted Spider Mite	4.0 to 6.0	6.0	1	28

* Pre-Harvest Interval

USE INSTRUCTIONS

Apply by ground with airblast equipment as a full coverage spray.

Treat when mite populations are low. *ININTERVENE SC* is predominately an ovicide/larvicide. Apply *ININTERVENE SC* at or prior to threshold for your area, **DO NOT** exceed the maximum rate per year.

User higher rates for moderate to heavy infestations, especially with dense plant canopies and choose lower rate for light infestations.

See label section titled Resistance Management for recommendations to delay mite resistance to *ININTERVENE SC* or other acaricides.

Restrictions

- **DO NOT** apply more than 0.135 lb ai/A per calendar year.
- **DO NOT** use rates below 4.0 fl oz/A as this may result in poor control and contribute to the development of resistance to etoxazole among mite populations.

NON-BEARING FRUIT TREES

Pests	Product Rate fl oz/Acre	Maximum Rate per application fl oz/Acre	Maximum Applications per Season	PHI* Days
European Red Mite McDaniel Spider Mite Pacific Spider Mite Two-spotted Spider Mite	4.0 to 6.0	6.0	1	One Year

* Pre-Harvest Interval

USE INSTRUCTIONS

Apply by ground with airblast equipment as a full coverage spray.

Treat when mite populations are low. *ININTERVENE SC* is predominately an ovicide/larvicide. Apply *ININTERVENE SC* at or prior to threshold for your area, **DO NOT** exceed the maximum rate per year.

User higher rates for moderate to heavy infestations, especially with dense plant canopies and choose lower rate for light infestations.

See label section titled Resistance Management for recommendations to delay mite resistance to *ININTERVENE SC* or other acaricides.

Restrictions

- **DO NOT** apply more than 0.135 lb ai/A per calendar year.
- **DO NOT** use rates below 4.0 fl oz/A as this may result in poor control and contribute to the development of resistance to etoxazole among mite populations.

TROPICAL AND SUB-TROPICAL FRUIT (INEDIBLE PEEL)

Avocado; Canistel; Mango; Papaya; Sapodilla; Sapote, Black; Sapote, Marney; Star Apple

Pests	Product Rate fl oz/Acre	Maximum Rate per application fl oz/Acre	Maximum Applications per Season	PHI* Days
Avocado Brown Mite Persea Mite Two-spotted Spider Mite	4.0 to 6.0	6.0	1	1

* Pre-Harvest Interval

USE INSTRUCTIONS

Apply with air or ground equipment in adequate water for uniform coverage (minimum 20 gals/A by air or minimum 50 gals/A by ground). Applications of *INNTERVE NE SC* must be made using enough carrier (water) to ensure thorough coverage of the crop's vegetative and reproductive parts, which mites use for dispersal, feeding and reproduction. Use higher water volumes on more mature plants and varieties that have more compact and dense foliage. Higher volumes of water coupled with well calibrated equipment will help to provide better coverage.

Treat when mite populations are low. *INNTERVE NE SC* is predominately an ovicide/larvicide. Apply *INNTERVE NE SC* at or prior to threshold for your area, **DO NOT** exceed the maximum rate per year.

User higher rates for moderate to heavy infestations, especially with dense plant canopies and choose lower rate for light infestations.

See label section titled Resistance Management for recommendations to delay mite resistance to *INNTERVE NE SC* or other acaricides.

Restrictions

- **DO NOT** apply more than 0.135 lb ai/A per calendar year.
- **DO NOT** use rates below 4.0 fl oz/A as this may result in poor control and contribute to the development of resistance to etoxazole among mite populations.
- **DO NOT** apply by air in New York.

STORAGE AND DISPOSAL

DO NOT contaminate water, food or feed by storage or disposal.

PESTICIDE STORAGE: Store in a tightly closed container in a cool, dry place.

PESTICIDE DISPOSAL: Pesticide spray mixture or rinsate that cannot be used should be disposed of in a landfill approved for pesticides. Improper disposal of excess pesticide spray mixture or rinsate is a violation of Federal law. If these wastes cannot be disposed of by the 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.

CONTAINER HANDLING

For plastic containers ≤ 5 gallons: Nonrefillable Container: DO NOT reuse or refill this container. Triple rinse container (or equivalent) promptly after emptying. Triple Rinse as follows: Empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drip. Fill the container ¼ full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times. Then offer for recycling if available or puncture and dispose of in a sanitary landfill.

For plastic containers > 5 gallons: Nonrefillable container: DO NOT reuse or refill this container. Triple rinse container (or equivalent) promptly after emptying. Triple Rinse as follows: Empty the remaining contents into application equipment or a mix tank. Fill the container ¼ full with water. Recap and tighten closures. Tip container on its side and roll it back and forth, ensuring at least one complete revolution, for 30 seconds. Stand the container on its end and tip it back and forth several times. Turn the container over onto its other end and tip it back and forth several times. Empty the rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Repeat this procedure two more times. Then offer for recycling if available or puncture and dispose of in a sanitary landfill.

CONDITIONS OF SALE AND LIMITATION OF WARRANTY AND LIABILITY

NOTICE: Read the entire Directions for Use and Conditions of Sale and Limitation of Warranty and Liability before buying or using this product. If the terms are not acceptable, return the product at once, unopened, and the purchase price will be refunded.

The Directions for Use of this product must be followed carefully. It is impossible to eliminate all risks inherently associated with the use of this product. Ineffectiveness or other unintended consequences may result because of such factors as manner of use or application, weather, presence of other materials or other influencing factors in the use of the product, which are beyond the control of INVICTIS CROP CARE LLC or Seller. To the extent consistent with applicable law, all such risks shall be assumed by Buyer and User, and Buyer and User agree to hold INVICTIS CROP CARE LLC and Seller harmless for any claims relating to such factors.

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