

INSECTICIDE



PYRIPROXFEN

GROUP

7C

INSECTICIDE



SEVER 35 WSB™

Insect Growth Regulator

ACTIVE INGREDIENT:	By Wt.
*Pyriproxyfen	35.0%
OTHER INGREDIENTS:	65.0%
TOTAL:	100.0%

*2-[1-methyl-2-(4-phenoxyphenoxy) ethoxy]pyridine

SEVER 35 WSB is a wettable powder formula containing 35% active ingredient.

**KEEP OUT OF REACH OF CHILDREN
CAUTION**

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

EPA Reg. No.: 89167-82-89391



Distributed By:
INNVICTIS® CROP CARE, LLC
1880 FALL RIVER DRIVE, SUITE 100
Loveland, CO 80538

08192URD090220

FIRST AID	
If in eyes:	<ul style="list-style-type: none"> • Hold eye open and rinse slowly and gently with water for 15-20 minutes. • Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. • Call a poison control center or doctor for treatment advice.
If inhaled:	<ul style="list-style-type: none"> • Move person to fresh air. • If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible. • Call a poison control center or doctor for further treatment advice.
If swallowed:	<ul style="list-style-type: none"> • Call a poison control center or doctor immediately for treatment advice. • Have person sip a glass of water if able to swallow. • DO NOT induce vomiting unless told to do so by the poison control center or doctor. • DO NOT give anything by mouth to an unconscious person.
If on skin or clothing:	<ul style="list-style-type: none"> • Take off contaminated clothing. • Rinse skin immediately with plenty of water for 15 to 20 minutes. • Call a poison control center or doctor for further treatment advice.
HOT LINE NUMBER	
Have the product container or label with you when calling a poison control center or doctor, or going for treatment. For chemical emergency: spill, leak, fire, exposure or accident, call CHEMTREC: 1-800-424-9300 .	

For Chemical Emergency
Spill, Leak, Fire, Exposure, or Accident
Call CHEMTREC Day or Night
Within USA and Canada: 1-800-424-9300 or +1 703-527-3887 (collect calls accepted)

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS
CAUTION

Causes moderate eye irritation. Harmful if inhaled, swallowed or absorbed through skin. Avoid contact with skin, eyes or clothing. Avoid breathing vapor or spray mist. Wash thoroughly with soap and water after handling.

PERSONAL PROTECTIVE EQUIPMENT (PPE):
Applicators and other handlers must wear:

- Long-sleeved shirt,
- Long pants,
- Socks plus shoes.

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/PPE 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 fish and aquatic invertebrates. **DO NOT** apply directly to water, or to areas where surface water is present or to intertidal areas below the mean high-water mark. Drift and runoff from treated areas may be hazardous to aquatic organisms in neighboring areas. **DO NOT** contaminate water by disposing of equipment washwaters or rinsate. Avoid direct application and/or spray drift to bee hives.

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, 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 (WPS), 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 this label about Personal Protective Equipment (PPE), and Restricted-Entry Interval (REI). The requirements in this box only apply to uses of this product that are covered by the Worker Protection Standard (WPS).

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 WPS and that involves contact with anything that has been treated, such as plants, soil, or water, is:

- Coveralls over long-sleeved shirt and long pants,
- Waterproof gloves,
- Socks plus shoes

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 the user, applicator and/or applicator advisor, to the extent allowable 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.

RESISTANCE MANAGEMENT

For resistance management, **SEVER 35 WSB** is a Group 7C Insecticide. Any insect population may contain individuals naturally resistant to **SEVER 35 WSB** and other Group 7C insecticides. The resistant individuals may dominate the insect population if this group of insecticide are used repeatedly in the same fields. Appropriate resistance-management strategies should be followed.

To delay insecticide resistance, take the following steps:

- Rotate the use of **SEVER 35 WSB** or other Group 7C insecticides within a growing season, or among growing seasons, with different groups that control the same pests.
- Use tank mixtures with 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 insecticides 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 your Innvictis Crop Care, LLC representative.

Refer to specific crop sections for "Managing Insect Resistance" language applicable to that crop.

WATER SOLUBLE PACKAGING

MULTIPLE PACKAGING

This bag contains multiple water-soluble packets of **SEVER 35 WSB**. **DO NOT** handle the packets with wet gloves or allow the packets to become wet prior to addition to spray tank. **DO NOT** break open packets. Refer to the Tables of Equivalents to calculate the number of packets to use. If all packets are not used, close and reseal outer container to protect remaining packet(s).

TABLE OF EQUIVALENTS	
RATES OF SEVER 35 WSB PER ACRE	# OF WATER SOLUBLE PACKETS TO TREAT 5 ACRES
3 oz.	3
4 oz.	4
5 oz.	5

PRODUCT INFORMATION

SEVER 35 WSB is intended for use in Integrated Pest Management (IPM) or Insect Resistance Management (IRM) programs. SEVER 35 WSB will not control adult insects, and it is recommended to be used in combination and/or rotation with other IPM or IRM materials. Contact your local state extension service for details.

SEVER 35 WSB acts by suppressing embryogenesis within the insect egg and by inhibiting metamorphosis and adult emergence of target insects. **SEVER 35 WSB** has no activity on adult insects, but hatching of eggs laid by treated adults will be suppressed. Since **SEVER 35 WSB** is an Insect Growth Regulator (IGR) and activity depends on the insect's development, evidence of activity will be slower than typical contact insecticides.

RESTRICTIONS FOR ALL APPLICATIONS:

DO NOT apply this product through any type of irrigation system.

ARTICHOKE (GLOBE)

[Not For Use in California or New York]

SEVER 35 WSB acts by suppressing embryogenesis within the insect egg and by inhibiting metamorphosis and adult emergence of target insects. **SEVER 35 WSB** has no activity on adult insects, but hatching of eggs laid by treated adults will be suppressed. Since **SEVER 35 WSB** is an Insect Growth Regulator (IGR) and activity depends on the insect's development, evidence of activity will be slower than typical contact insecticides.

SEVER 35 WSB does exhibit translinar movement which means that **SEVER 35 WSB** applied to the upper surfaces of the leaves will move to the lower surface of the leaf. This translinar movement is very important to chemical control of whiteflies since one of the major obstacles is getting the product to the underside of the leaves where whiteflies are present.

PESTS	PRODUCT RATES PER ACRE	APPLICATION INSTRUCTIONS
Artichoke Plume Moth Bandedwinged Whitefly Greenhouse Whitefly Silverleaf Whitefly Sweetpotato Whitefly	2.5 to 3 oz.	Apply with ground equipment in adequate water for uniform coverage (10 to 50 gal./A). HIGHER WATER VOLUMES MAY PROVIDE IMPROVED INSECT CONTROL. Begin applications when whiteflies reach threshold levels per University/Extension recommendations (e.g., 3 to 5 adults per leaf and/or equivalent levels of immatures). Under severe pressure, use the higher specified rates.
SEVER 35 WSB may be mixed and/or alternated with commonly used insecticides to comply with local Integrated Pest Management (IPM) and Insect Resistance Management (IRM) programs. Restrictions: <ul style="list-style-type: none">• DO NOT apply within 7 days of harvest.• DO NOT make more than 2 SEVER 35 WSB applications per growing season.• DO NOT exceed 6 oz. of SEVER 35 WSB per acre per season.• DO NOT apply earlier than 14 days after last SEVER 35 WSB treatment.• Regardless of formulation, DO NOT apply more than 0.134 lb. pyriproxyfen per acre per season.• DO NOT plant any crop other than those with registered pyriproxyfen uses in treated areas sooner than 30 days after the last application.• Only whole fields should be treated.		

MANAGING INSECT RESISTANCE: Repeated use of the same class of insecticides or insecticides with similar modes of action can lead to the buildup of resistant insect strains. To optimize resistance management practices, INNICTIS CROP CARE, LLC is restricting **SEVER 35 WSB** to no more than two applications per growing season. **SEVER 35 WSB** may be used in alternation with other IGR materials possessing dissimilar modes of action and/or with other chemical classes of insecticides. INNICTIS CROP CARE, LLC also does not recommend using rates below 2.5 oz. per acre for whitefly control because reduced rates can lead to a greater potential for resistance development. Follow local, state and federal IPM and IRM recommendations. Read and follow all product labels before applying any insecticide.

ASPARAGUS

[Not For Use in California or New York]

GENERAL: SEVER 35 WSB acts by suppressing embryogenesis within the insect egg and by inhibiting metamorphosis and adult emergence of target insects. **SEVER 35 WSB** has no activity on adult insects, but hatching of eggs laid by treated adults will be suppressed. Since **SEVER 35 WSB** is an Insect Growth Regulator (IGR) and activity depends on the insect's development, evidence of activity will be slower than typical contact insecticides.

SEVER 35 WSB does exhibit translinar movement which means that **SEVER 35 WSB** applied to the upper surfaces of the leaves will move to the lower surface of the leaf. This translinar movement is very important to chemical control of whiteflies since one of the major obstacles is getting the product to the underside of the leaves where whiteflies are present.

PESTS	PRODUCT RATES PER ACRE	APPLICATION INSTRUCTIONS
Whiteflies	2.5 to 3 oz.	Apply with ground equipment in adequate water for uniform coverage (10 to 50 gal./A). HIGHER WATER VOLUMES MAY PROVIDE IMPROVED INSECT CONTROL. Begin applications when whiteflies reach threshold levels per University/Extension recommendations (e.g., 3 to 5 adults per leaf and/or equivalent levels of immatures). Under severe pressure, use the higher specified rates.
Restrictions: <ul style="list-style-type: none">• DO NOT apply within 7 days of harvest.• DO NOT make more than 2 SEVER 35 WSB applications per growing season.• DO NOT exceed 6 oz. of SEVER 35 WSB per acre per season.• DO NOT apply earlier than 14 days after last SEVER 35 WSB treatment.• Regardless of formulation, DO NOT apply more than 0.134 lb. pyriproxyfen per acre per season.• DO NOT plant any crop other than those with registered pyriproxyfen uses in treated areas sooner than 30 days after the last application.• Only whole fields should be treated.		

MANAGING WHITEFLY RESISTANCE: Repeated use of the same class of insecticides or insecticides with similar modes of action can lead to the buildup of resistant whitefly strains. To optimize resistance management practices, INNICTIS CROP CARE, LLC is restricting **SEVER 35 WSB** to no more than two applications per growing season. **SEVER 35 WSB** may be used in alternation with other IGR materials possessing dissimilar modes of action and/or with other chemical classes of insecticides. INNICTIS CROP CARE, LLC also does not recommend using rates below 2.5 oz. per acre for whitefly control because reduced rates can lead to a greater potential for resistance development. Follow local, state and federal Integrated Pest Management (IPM) and Insect Resistance Management (IRM) recommendations. Read and follow all product labels before applying any insecticide.

BANANAS AND PLANTAIN

[Not For Use in California or New York]

SEVER 35 WSB acts by suppressing embryogenesis within the insect egg and by inhibiting metamorphosis and adult emergence of target insects. **SEVER 35 WSB** has no activity on adult insects, but hatching of eggs laid by treated adults will be suppressed. Since **SEVER 35 WSB** is an Insect Growth Regulator (IGR) and activity depends on the insect's development, evidence of activity will be slower than typical contact insecticides.

SEVER 35 WSB does exhibit translaminar movement which means that **SEVER 35 WSB** applied to the upper surfaces of the leaves will move to the lower surface of the leaf. This translaminar movement is very important to chemical control of whiteflies since one of the major obstacles is getting the product to the underside of the leaves where whiteflies are present.

PESTS	PRODUCT RATES PER ACRE	APPLICATION INSTRUCTIONS
Bandedwinged Whitefly Greenhouse Whitefly Silverleaf Whitefly Sweetpotato Whitefly	4 to 5 oz.	Apply with air or ground equipment in adequate water for uniform coverage: By air: 3 to 10 gal./A By ground: 10 to 50 gal./A HIGHER WATER VOLUMES MAY PROVIDE IMPROVED INSECT CONTROL. Begin applications when whiteflies reach threshold levels per University/Extension recommendations (e.g., 3 to 5 adults per leaf and/or equivalent levels of immatures). Only whole fields should be treated.

Restrictions:

- **DO NOT** apply within 14 days of harvest.
- **DO NOT** make more than 3 **SEVER 35 WSB** applications per growing season.
- **DO NOT** exceed 15 oz. of **SEVER 35 WSB** per acre per season.
- Regardless of formulation, **DO NOT** apply more than 0.327 lb. pyriproxyfen per acre per season.
- **DO NOT** apply earlier than 14 days after last **SEVER 35 WSB** treatment.
- **DO NOT** plant any crop other than those with registered pyriproxyfen uses in treated areas sooner than 30 days after the last application.

MANAGING WHITEFLY RESISTANCE: Repeated use of the same class of insecticides or insecticides with similar modes of action can lead to the buildup of resistant whitefly strains. To optimize resistance management practices, INNICTIS CROP CARE, LLC is restricting **SEVER 35 WSB** to no more than three applications per growing season. **SEVER 35 WSB** may be used in alternation with other IGR materials possessing dissimilar modes of action and/or with other chemical classes of insecticides. INNICTIS CROP CARE, LLC also does not recommend using rates below 4 oz. per acre for whitefly control because reduced rates can lead to a greater potential for resistance development. Follow local, state and federal Integrated Pest Management (IPM) and Insect Resistance Management (IRM) recommendations. Read and follow all product labels before applying any insecticide.

BERRY

Low Growing, Except Strawberry (Subgroup 13-07H)

[Not For Use in California or New York]

SEVER 35 WSB acts by suppressing embryogenesis within the insect egg and by inhibiting metamorphosis and adult emergence of target insects. **SEVER 35 WSB** has no activity on adult insects, but hatching of eggs laid by treated adults will be suppressed. Since **SEVER 35 WSB** is an Insect Growth Regulator (IGR) and activity depends on the insect's development, evidence of activity will be slower than typical contact insecticides.

CROPS	PESTS	PRODUCT RATE PER ACRE	APPLICATION INSTRUCTIONS
Bearberry Bilberry Cloudberry, Lowbush Cloudberry Cranberry Lingonberry Muntries Partridgeberry Cultivars, varieties, and/or hybrids of these	Cherry Fruitworm Cranberry Fruitworm Lecanium Scales	5 oz.	Apply with ground or air equipment as a full coverage spray (minimum of 5 gal./A by air or 50 gal./A by ground). Thorough coverage is critical for adequate control. It is essential to use adequate water volume to ensure thorough coverage. Fruitworms: Apply when egg laying begins and again at petal fall. Additional applications of another insecticide, at 10 to 14-day intervals, may be needed under high population pressure or sustained moth flight. Lecanium Scales: Apply at either dormant, delayed dormant or an in-season cover spray. At dormant or delayed dormant use a spray oil at the manufacturer's recommended oil rate. In a cover spray make applications when scale crawlers first emerge. Follow local recommendations regarding in-season use and rates of oil in your area.

SEVER 35 WSB may be mixed and/or alternated with commonly used insecticides to comply with local Integrated Pest Management (IPM) and Insect Resistance Management (IRM) programs.

Restrictions:

- **DO NOT** apply within 7 days of harvest.
- **DO NOT** make more than 2 **SEVER 35 WSB** applications per growing season.
- **DO NOT** exceed 10 oz. of **SEVER 35 WSB** per acre per season.
- **DO NOT** apply earlier than 14 days after last **SEVER 35 WSB** treatment.
- Regardless of formulation, **DO NOT** apply more than 0.218 lb. pyriproxyfen per acre per season.

MANAGING INSECT RESISTANCE: Repeated use of the same class of insecticides with similar modes of action can lead to the buildup of resistant insect strains. To optimize resistance management practices, INNICTIS CROP CARE, LLC is restricting **SEVER 35 WSB** to no more than two applications per growing season. **SEVER 35 WSB** may be used in alternation with other IGR materials possessing dissimilar modes of action and/or with other chemical classes of insecticides. Follow local, state and federal IPM AND IRM recommendations. Read and follow all product labels before applying any insecticide.

BRASSICA LEAFY VEGETABLES

(Crop Group 5)

SEVER 35 WSB acts by suppressing embryogenesis within the insect egg and by inhibiting metamorphosis and adult emergence of target insects. **SEVER 35 WSB** has no activity on adult insects, but hatching of eggs laid by treated adults will be suppressed. Since **SEVER 35 WSB** is an Insect Growth Regulator (IGR) and activity depends on the insect's development, evidence of activity will be slower than typical contact insecticides.

SEVER 35 WSB does exhibit translaminar movement which means that **SEVER 35 WSB** applied to the upper surfaces of the leaves will move to the lower surface of the leaf. This translaminar movement is very important to chemical control of whiteflies since one of the major obstacles is getting the product to the underside of the leaves where whiteflies are present.

CROPS	PESTS	PRODUCT RATE PER ACRE	APPLICATION INSTRUCTIONS
Broccoli Broccoli Raab (rapini) Brussels Sprouts Cabbage Cauliflower Cavalo Broccolo Chinese Broccoli (gailon) Chinese Cabbage (bok choy and napa) Chinese Mustard (gai choy) Collards Kale Kohlrabi Mizuna Mustard Greens Mustard Spinach Rape Greens	Bandedwinged Whitefly Greenhouse Whitefly Silverleaf Whitefly Sweetpotato Whitefly	2.5 to 3 oz.	Apply with ground equipment in adequate water for uniform coverage (10 to 50 gal./A). HIGHER WATER VOLUMES MAY PROVIDE IMPROVED INSECT CONTROL. Begin applications when whiteflies reach threshold levels per University/Extension recommendations (e.g., 3 to 5 adults per leaf and/or of equivalent levels of immatures). Under severe pressure, use the higher specified rates. Only whole fields should be treated.
Restrictions: <ul style="list-style-type: none"> • DO NOT apply within 7 days of harvest. • DO NOT make more than 2 SEVER 35 WSB applications per growing season. • DO NOT exceed 6 oz. SEVER 35 WSB per acre per season. • DO NOT apply earlier than 14 days after last SEVER 35 WSB treatment. • Regardless of formulation, DO NOT apply more than 0.134 lb. pyriproxyfen per acre per season. • DO NOT plant any crop other than those with registered pyriproxyfen uses in treated areas sooner than 30 days after the last application. 			

MANAGING WHITEFLY RESISTANCE: Repeated use of the same class of insecticides with similar modes of action can lead to the buildup of resistant whitefly strains. To optimize resistance management practices, INNVICTIS CROP CARE, LLC is restricting **SEVER 35 WSB** to no more than two applications per growing season. **SEVER 35 WSB** may be used in alternation with other IGR materials possessing dissimilar modes of action and/or with other chemical classes of insecticides. INNVICTIS CROP CARE, LLC also does not recommend using rates below 2.5 oz./A for whitefly control because reduced rates can lead to a greater potential for resistance development. Follow local, state and federal Integrated Pest Management (IPM) and Insect Resistance Management (IRM) recommendations. Read and follow all product labels before applying any insecticide.

BULB VEGETABLES

(Crop Group 3-07)

SEVER 35 WSB acts by suppressing embryogenesis within the insect egg and by inhibiting metamorphosis and adult emergence of target insects. **SEVER 35 WSB** has no activity on adult insects, but hatching of eggs laid by treated adults will be suppressed. Since **SEVER 35 WSB** is an Insect Growth Regulator (IGR) and activity depends on the insect's development, evidence of activity will be slower than typical contact insecticides.

CROPS	PESTS	PRODUCT RATE PER ACRE	APPLICATION INSTRUCTIONS
Garlic Garlic, Great Headed Leek Onion, Dry Bulb. Onion, Green Onion, Welsh Shallot	Onion Thrips Western Flower Thrips	2.5 oz.	FOR SUPPRESSION OF THRIPS: Apply with ground equipment in adequate water for uniform coverage (20 to 50 gal./A). Begin applications when thrips reach threshold levels per University/Extension. Thorough coverage is critical for adequate water volume to ensure thorough coverage.

SEVER 35 WSB may be mixed and/or alternated with commonly used insecticides to comply with local Integrated Pest Management (IPM) and Insect Resistance Management (IRM) programs.

Restrictions:

- **DO NOT** apply within 3 days of harvest.
- **DO NOT** make more than 2 **SEVER 35 WSB** applications per growing season.
- **DO NOT** exceed 5 oz. of **SEVER 35 WSB** per acre per season.
- **DO NOT** apply earlier than 14 days after last **SEVER 35 WSB** treatment.
- Regardless of formulation, **DO NOT** apply more than 0.134 lb. pyriproxyfen per acre per season.
- **DO NOT** plant any crop other than those with registered pyriproxyfen uses in treated areas sooner than 30 days after the last application.

MANAGING INSECT RESISTANCE: Repeated use of the same class of insecticides with similar modes of action can lead to the buildup of resistant insect strains. To optimize resistance management practices, INNICTIS CROP CARE, LLC is restricting **SEVER 35 WSB** to no more than two applications per growing season. **SEVER 35 WSB** may be used in alternation with other IGR materials possessing dissimilar modes of action and/or with other chemical classes of insecticides. Follow local, state and federal IPM and IRM recommendations. Read and follow all product labels before applying any insecticide.

**BUSHBERRY
(Subgroup 13-07B)**

SEVER 35 WSB acts by suppressing embryogenesis within the insect egg and by inhibiting metamorphosis and adult emergence of target insects. **SEVER 35 WSB** has no activity on adult insects, but hatching of eggs laid by treated adults will be suppressed. Since **SEVER 35 WSB** is an Insect Growth Regulator (IGR) and activity depends on the insect's development, evidence of activity will be slower than typical contact insecticides.

CROPS	PESTS	PRODUCT RATE PER ACRE	APPLICATION INSTRUCTIONS
Aronia Berry Blueberry, Highbush Blueberry, Lowbush Buffalo Currant Chilean Guava Cranberry, Highbush Currant, Black Currant, Red Elderberry European Barberry Gooseberry Honeysuckle, Edible Huckleberry Jostaberry Juneberry (Saskatoon Berry) Lingonberry Native Currant Salal Sea Buckthorn Cultivars, varieties, and/or hybrids of these	Cherry Fruitworm Cranberry Fruitworm Lecanium Scales	5 oz.	Apply with ground or air equipment as a full coverage spray (minimum of 5 gal./A by air or 50 gal./A by ground). Thorough coverage is critical for adequate control. It is essential to use adequate water volume to ensure thorough coverage. Fruitworms: Apply when egg laying begins and again at petal fall. Additional applications of another insecticide, at 10 to 14 day intervals, may be needed under high population pressure or sustained moth flight. Lecanium Scales: Apply at either dormant, delayed dormant or an in-season cover spray. At dormant or delayed dormant use a spray oil at the manufacturer's recommended oil rate. In a cover spray make applications when scale crawlers first emerge. Follow local recommendations regarding in-season use and rates of oil in your area.

SEVER 35 WSB may be mixed and/or alternated with commonly used insecticides to comply with local Integrated Pest Management (IPM) and Insect Resistance Management (IRM) programs.

Restrictions:

- **DO NOT** apply within 7 days of harvest.
- **DO NOT** make more than 2 **SEVER 35 WSB** applications per growing season.
- **DO NOT** exceed 10 oz. of **SEVER 35 WSB** per acre per season.
- **DO NOT** apply earlier than 14 days after last **SEVER 35 WSB** treatment.
- Regardless of formulation, **DO NOT** apply more than 0.218 lb. pyriproxyfen per acre per season.

MANAGING INSECT RESISTANCE: Repeated use of the same class of insecticides with similar modes of action can lead to the buildup of resistant insect strains. To optimize resistance management practices, INNICTIS CROP CARE, LLC is restricting **SEVER 35 WSB** to no more than two applications per growing season. **SEVER 35 WSB** may be used in alternation with other IGR materials possessing dissimilar modes of action and/or with other chemical classes of insecticides. Follow local, state and federal IPM and IRM recommendations. Read and follow all product labels before applying any insecticide.

CANE BERRY
(Subgroup 13-07A)

[Not For Use in California or New York]

SEVER 35 WSB acts by suppressing embryogenesis within the insect egg and by inhibiting metamorphosis and adult emergence of target insects. **SEVER 35 WSB** has no activity on adult insects, but hatching of eggs laid by treated adults will be suppressed. Since **SEVER 35 WSB** is an Insect Growth Regulator (IGR) and activity depends on the insect's development, evidence of activity will be slower than typical contact insecticides.

CROPS	PESTS	PRODUCT RATE PER ACRE	APPLICATION INSTRUCTIONS
Blackberry including: Bingleberry Black Satin Berry Boysenberry Cherokee Blackberry Chesterberry Cheyenne Blackberry Coryberry Darrowberry Dewberry Dirksen Thornless Berry Himalayaberry Hullberry Lavacaberry Lowberry Lucretiaberry Mammoth Blackberry Marionberry Necterberry Olallieberry Oregon Evergreen berry Phenomenalberry Rangerberry Ravenberry Rosberry Shawnee Blackberry Loganberry Raspberry, including: Bababerry Black raspberry Blackcap Caneberry Framboise Frambueso Himbeere Keriberry Mayberry Red raspberry Thimbleberry Tulameen Yellow raspberry Wild raspberry Youngberry Cultivars, varieties, and/or hybrids of these	Cherry Fruitworm Cranberry Fruitworm Lecanium Scales	5 oz.	Apply with ground or air equipment as a full coverage spray (minimum of 5 gal./A by air or 50 gal./A by ground). Thorough coverage is critical for adequate control. It is essential to use adequate water volume to ensure thorough coverage. Fruitworms: Apply when egg laying begins and again at petal fall. Additional applications of another insecticide, at 10 to 14 day intervals, may be needed under high population pressure or sustained moth flight. Lecanium Scales: Apply at either dormant, delayed dormant or an in-season cover spray. At dormant or delayed dormant use a spray oil at the manufacturer's recommended oil rate. In a cover spray make applications when scale crawlers first emerge. Follow local recommendations regarding in-season use and rates of oil in your area.
<p>SEVER 35 WSB may be mixed and/or alternated with commonly used insecticides to comply with local Integrated Pest Management (IPM) and Insect Resistance Management (IRM) programs.</p> <p>Restrictions:</p> <ul style="list-style-type: none"> • DO NOT apply within 7 days of harvest. • DO NOT make more than 2 SEVER 35 WSB applications per growing season. • DO NOT exceed 10 oz. of SEVER 35 WSB per acre per season. • DO NOT apply earlier than 14 days after last SEVER 35 WSB treatment. • Regardless of formulation, DO NOT apply more than 0.218 lb. pyriproxyfen per acre per season. 			

MANAGING INSECT RESISTANCE: Repeated use of the same class of insecticides with similar modes of action can lead to the buildup of resistant insect strains. To optimize resistance management practices, INNVICTIS CROP CARE, LLC is restricting **SEVER 35 WSB** to no more than two applications per growing season. **SEVER 35 WSB** may be used in alternation with other IGR materials possessing dissimilar modes of action and/or with other chemical classes of insecticides. Follow local, state and federal IPM and IRM recommendations. Read and follow all product labels before applying any insecticide.

**CITRUS FRUIT
(Crop Group 10-10)**

SEVER 35 WSB acts by suppressing embryogenesis within the insect egg and by inhibiting metamorphosis and adult emergence of target insects. **SEVER 35 WSB** has no activity on adult insects, but hatching of eggs laid by treated adults will be suppressed. Since **SEVER 35 WSB** is an Insect Growth Regulator (IGR) and activity depends on the insect's development, evidence of activity will be slower than typical contact insecticides.

CROPS	PESTS	PRODUCT RATE PER ACRE	APPLICATION INSTRUCTIONS
Australian Desert Lime Australian Finger-lime Australian Round Lime Brown River Finger Lime Calamondin Citron Citrus hybrids Grapefruit Japanese Summer Grapefruit Kumquat Lemon Lime Mediterranean Mandarin Mount White Lime New Guinea Wild Lime Orange, Sour Orange, Sweet Pummelo Russell River Lime Satsuma Mandarin Sweet Lime Tachibana Orange Tahiti Lime Tangelo Tangerine (mandarin) Tangor Trifoliolate Orange Uniq Fruit Cultivars, varieties, and/or hybrids of these	Black Scale Brown Soft Scale California Red Scale Florida Red Scale Snow Scale	5 oz.	Apply with ground equipment in 200 to 1500 gal./A. Apply in sufficient water volume for tree size. Thorough coverage is critical for control. It is essential to use adequate water volume to ensure thorough coverage. Apply any time prior to fruit becoming infested when scale is in the crawler stage. Thorough coverage is essential for good control. SEVER 35 WSB may be applied with superior spray coils at ½ to 1%. Follow the manufacturer's directions and recommendations on timing and rates.
<p>SEVER 35 WSB may be mixed and/or alternated with commonly used insecticides to comply with local Integrated Pest Management (IPM) and Insect Resistance Management (IRM) programs.</p> <p>Restrictions:</p> <ul style="list-style-type: none"> • DO NOT apply within 1 day of harvest. • DO NOT make more than 1 SEVER 35 WSB application per growing season. • DO NOT exceed 5 oz. of SEVER 35 WSB per acre per season. • Regardless of formulation, DO NOT apply more than 0.134 lb. pyriproxyfen per acre per season. • For scale apply only one application during emergence of scale crawlers per calendar year. 			

CROPS	PESTS	PRODUCT RATE PER ACRE	APPLICATION INSTRUCTIONS
Australian Desert Lime Australian Finger-lime Australian Round Lime Brown River Finger Lime Calamondin Citron Citrus hybrids Grapefruit Japanese Summer Grapefruit Kumquat Lemon Lime Mediterranean Mandarin Mount White Lime New Guinea Wild Lime Orange, Sour Orange, Sweet Pummelo Russell River Lime Satsuma Mandarin Sweet Lime Tachibana Orange Tahiti Lime Tangelo Tangerine (mandarin) Tangor Trifoliolate Orange Uniq Fruit Cultivars, varieties, and/or hybrids of these	Citrus Blackfly Citrus Leafminer Citrus Whitefly	3 oz.	Apply with ground application in 200 to 1500 gal./A. Apply in sufficient water volume for tree size. Thorough coverage is critical for control. It is essential to use adequate water volume to ensure thorough coverage. Apply when pests are just beginning to build and before infestation has occurred. Thorough coverage is essential for good control.
<p>SEVER 35 WSB may be mixed and/or alternated with commonly used insecticides to comply with local Integrated Pest Management (IPM) programs and Insect Resistance Management (IRM) programs.</p> <p>Restrictions:</p> <ul style="list-style-type: none"> • DO NOT apply within 1 day of harvest. • DO NOT make more than 2 SEVER 35 WSB applications per growing season. • DO NOT exceed 6 oz. of SEVER 35 WSB per acre per season. • Regardless of formulation DO NOT apply more than 0.134 lb. pyriproxyfen per acre per season. • DO NOT apply earlier than 21 days after last SEVER 35 WSB treatment. 			

MANAGING INSECT RESISTANCE: Repeated use of the same class of insecticides with similar modes of action can lead to the buildup of resistant insect strains. To optimize resistance management practices, INVICTIS CROP CARE, LLC is restricting **SEVER 35 WSB** to no more than two applications per growing season. **SEVER 35 WSB** may be used in alternation with other IGR materials possessing dissimilar modes of action and/or with other chemical classes of insecticides. Follow local, state and federal IPM and IRM recommendations. Read and follow all product labels before applying any insecticide.

Restrictions:

- **DO NOT** apply within 7 days of harvest.
- **DO NOT** make more than 2 **SEVER 35 WSB** applications per growing season.
- **DO NOT** exceed 6 oz. of **SEVER 35 WSB** per acre per season.
- **DO NOT** apply earlier than 14 days after last **SEVER 35 WSB** treatment.
- Regardless of formulation, **DO NOT** apply more than 0.134 lb. pyriproxyfen per acre per season.
- **DO NOT** plant any crop other than those with registered pyriproxyfen uses in treated areas sooner than 30 days after the last application.

MANAGING WHITEFLY RESISTANCE: Repeated use of the same class of insecticides with similar modes of action can lead to the buildup of resistant whitefly strains. To optimize resistance management practices, INNICTIS CROP CARE, LLC is restricting **SEVER 35 WSB** to no more than two applications per growing season. **SEVER 35 WSB** may be used in alternation with other IGR materials possessing dissimilar modes of action and/or with other chemical classes of insecticides. INNICTIS CROP CARE, LLC also does not recommend using rates below 2.5 oz. per acre for whitefly control because reduced rates can lead to a greater potential for resistance development. Follow local, state and federal Integrated Pest Management (IPM) and Insect Resistance Management (IRM) recommendations. Read and follow all product labels before applying any insecticide.

**FRUITING VEGETABLES
(Crop Group 8-10)**

SEVER 35 WSB acts by suppressing embryogenesis within the insect egg and by inhibiting metamorphosis and adult emergence of target insects. **SEVER 35 WSB** has no activity on adult insects, but hatching of eggs laid by treated adults will be suppressed. Since **SEVER 35 WSB** is an Insect Growth Regulator (IGR) and activity depends on the insect's development, evidence of activity will be slower than typical contact insecticides.

SEVER 35 WSB does exhibit translaminar movement which means that **SEVER 35 WSB** applied to the upper surfaces of the leaves will move to the lower surface of the leaf. This translaminar movement is very important to chemical control of whiteflies since one of the major obstacles is getting the product to the underside of the leaves where whiteflies are present.

CROPS	PESTS	PRODUCT RATE PER ACRE	APPLICATION INSTRUCTIONS
African Eggplant Bush Tomato Bell Pepper Cocona Currant Tomato Eggplant Garden Huckleberry Goji Berry Ground Cherry Martynia Naranjilla Okra Pea Eggplant Pepino Pepper, Bell Pepper, Nonbell Roselle Scarlet Eggplant Sunberry Tomatillo Tomato Tree Tomato Cultivars, varieties, and/or hybrids or these	Bandedwinged Whitefly Greenhouse Whitefly Silverleaf Whitefly Sweetpotato Whitefly	2.5 to 3 oz. DO NOT apply less than 2.5 oz./A of SEVER 35 WSB when used as a stand-alone application.	Apply with air or ground equipment in adequate water for uniform coverage: By Air: 3 to 10 gal./A By Grounds: 10 to 50 gal./A HIGHER WATER VOLUMES MAY PROVIDE IMPROVED INSECT CONTROL. Begin application when whiteflies reach threshold levels per University/Extension recommendations (e.g., 3 to 5 adults per leaf and/or equivalent levels of immatures). Under severe pressure, use the higher specified rates. Only whole fields should be treated.
	Bandedwinged Whitefly Cabbage Looper Green Peach Aphid Greenhouse Whitefly (immatures & adults) Silverleaf Whitefly Sweetpotato Whitefly Tobacco Hornworm	1.8 to 2.5 oz.	Apply as a tank mix with ground equipment for uniform coverage (25 to 150 gal./A by ground). Make application when eggs or insects first appear. If control is needed during this period use an alternate insecticide registered for the target pest. SEVER 35 WSB may also be mixed or alternated with commonly used insecticides to comply with local IPM programs. Comply with all applicable directions, restrictions and precautions on the registered tank mix partner label.

CROPS	PESTS	PRODUCT RATE PER ACRE	APPLICATION INSTRUCTIONS
Tomato	Bandedwinged Whitefly Beet Armyworm Fruitworms Greenhouse Whitefly (immatures & adults) Potato Aphid Silverleaf Whitefly Sweetpotato Whitefly Thrips Tomato Pinworm Yellowstriped Armyworm	1.8 to 2.5 oz. + Label specified amount of a Fenpropathrin insecticide	EARLY SEASON WHITEFLY CONTROL PROGRAM FOR REDUCTION OF GEMINIVIRUS: Apply as a tank mix with ground equipment for uniform coverage (10 to 120 gal./A). Make application when scouting first indicates adult whiteflies are on young plants. NOTE: This may result in treatment immediately following transplanting. MID TO LATE SEASON WHITEFLY CONTROL PROGRAM FOR PREVENTION OF IRREGULAR FRUIT RIPENING: Apply as a tank mix with ground equipment for uniform coverage (20 to 120 gal./A by ground). Make application when scouting indicates whiteflies are present. SEVER 35 WSB may also be mixed or alternated with commonly used insecticides to comply with local IPM programs. Comply with all applicable directions, restrictions and precautions on the registered label for the Fenpropathrin insecticide.
<p>SEVER 35 WSB may be mixed and/or alternated with commonly used insecticides to comply with local Integrated Pest Management (IPM) and Insect Resistance Management (IRM) programs.</p> <p>Restrictions:</p> <ul style="list-style-type: none"> • DO NOT apply within 14 days of harvest. • DO NOT make more than 2 SEVER 35 WSB applications per growing season. • DO NOT exceed 5 oz. SEVER 35 WSB per acre per season. • DO NOT apply earlier than 14 days after last SEVER 35 WSB treatment. • Regardless of formulation DO NOT apply more than 0.109 lb. pyriproxyfen per acre per season. • DO NOT plan any crop other than those with registered pyriproxyfen uses in treated areas sooner than 30 days after the last application. 			

MANAGING INSECT RESISTANCE: Repeated use of the same class of insecticides with similar modes of action can lead to the buildup of resistant insect strains. To optimize resistance management practices, INNICTIS CROP CARE, LLC is restricting **SEVER 35 WSB** to no more than two applications per growing season. **SEVER 35 WSB** may be used in alternation with other IGR materials possessing dissimilar modes of action and/or with other chemical classes of insecticides. INNICTIS CROP CARE, LLC also does not recommend using rates below 2.5 oz./A for whitefly control because reduced rates can lead to a greater potential for resistance development. Follow local, state and federal IPM and IRM recommendations. Read and follow all product labels before applying any insecticide.

GRAPE

[Not For Use in New York]

SEVER 35 WSB acts by suppressing embryogenesis within the insect egg and by inhibiting metamorphosis and adult emergence of target insects. **SEVER 35 WSB** has no activity on adult insects, but hatching of eggs laid by treated adults will be suppressed. Since **SEVER 35 WSB** is an Insect Growth Regulator (IGR) and activity depends on the insect's development, evidence of activity will be slower than typical contact insecticides.

PESTS	PRODUCT RATE PER ACRE	APPLICATION INSTRUCTIONS
Glassy-Winged Sharpshooter Grape Berry Moth Lecanium Scales	5 oz.	Apply with ground equipment as a full coverage spray (50 to 200 gal./A). Thorough coverage is critical for adequate control. It is essential to use adequate water volume to ensure thorough coverage. Lecanium Scales: Apply at either dormant, delayed dormant or an in-season cover spray. At dormant, delayed dormant you may use a spray oil at the manufacturer's recommended oil rate. DO NOT use oil in an in-season spray. In a cover spray make applications when scale crawlers first emerge. Follow local recommendations regarding in-season use and rates of oil in your area.
<p>SEVER 35 WSB may be mixed and/or alternated with commonly used insecticides to comply with local Integrated Pest Management (IPM) and Insect Resistance Management (IRM) programs.</p> <p>Restrictions:</p> <ul style="list-style-type: none"> • DO NOT apply within 21 days of harvest. • DO NOT make more than 2 SEVER 35 WSB applications per growing season. • DO NOT exceed 10 oz. SEVER 35 WSB per acre per season. • DO NOT apply earlier than 14 days after last SEVER 35 WSB treatment. • Regardless of formulation, DO NOT apply more than 0.218 lb. pyriproxyfen per acre per season. 		

MANAGING INSECT RESISTANCE: Repeated use of the same class of insecticides with similar modes of action can lead to the buildup of resistant insect strains. To optimize resistance management practices, INNICTIS CROP CARE, LLC is restricting **SEVER 35 WSB** to no more than two applications per growing season. **SEVER 35 WSB** may be used in alternation with other IGR materials possessing dissimilar modes of action and/or with other chemical classes of insecticides. Follow local, state and federal IPM and IRM recommendations. Read and follow all product labels before applying any insecticide.

**HERB
(Subgroup 19A)**

[Not For Use in California or New York]

SEVER 35 WSB acts by suppressing embryogenesis within the insect egg and by inhibiting metamorphosis and adult emergence of target insects. **SEVER 35 WSB** has no activity on adult insects, but hatching of eggs laid by treated adults will be suppressed. Since **SEVER 35 WSB** is an Insect Growth Regulator (IGR) and activity depends on the insect's development, evidence of activity will be slower than typical contact insecticides.

SEVER 35 WSB does exhibit translaminar movement which means that **SEVER 35 WSB** applied to the upper surfaces of the leaves will move to the lower surface of the leaf. This translaminar movement is very important to chemical control of whiteflies since one of the major obstacles is getting the product to the underside of the leaves where whiteflies are present.

CROPS	PESTS	PRODUCT RATE PER ACRE	APPLICATION INSTRUCTIONS
Angelica Balm Basil Borage Burnet Chamomile Catnip Chervil (dried) Chive Chive, Chinese Clary Coriander (leaf) Costmary Cilantro (leaf) Curry (leaf) Dillweed Horehound Hyssop Lavender Lemongrass Lovage (leaf) Marigold Marjoram Nasturtium Parsley (dried) Pennyroyal Rosemary Rue Sage Savory, Summer and Winter Sweet Bay Tansy Tarragon Thyme Wintergreen Woodruff Wormwood	Whiteflies, including: Bandedwinged Whitefly Greenhouse Whitefly Silverleaf Whitefly Sweetpotato Whitefly	2.5 to 3 oz.	Apply with ground equipment in adequate water for uniform coverage. A minimum of 20 gal. ions per acre for ground applications. HIGHER WATER VOLUMES MAY PROVIDE IMPROVED INSECT CONTROL. Begin application when whiteflies reach threshold levels. Under severe pressure, use the higher specified rates. Treat only whole fields.
<p>Restrictions:</p> <ul style="list-style-type: none"> • DO NOT apply within 1 (one) day of harvest. • DO NOT make more than 2 SEVER 35 WSB applications per growing season. • DO NOT exceed 6 oz. of SEVER 35 WSB per acre per season. • DO NOT apply earlier than 14 days after last SEVER 35 WSB treatment. • Regardless of formulation DO NOT exceed 0.134 lb. pyriproxyfen per acre per season. • DO NOT plant any crop other than those with registered SEVER 35 WSB uses in treated areas sooner than 30 days after the last application. 			

MANAGING WHITEFLY RESISTANCE: Repeated use of the same class of insecticides with similar modes of action can lead to the buildup of resistant whitefly strains. To optimize resistance management practices, INNVICTIS CROP CARE, LLC is restricting **SEVER 35 WSB** to no more than two applications per growing season. **SEVER 35 WSB** may be used in alternation with other IGR materials possessing dissimilar modes of action and/or with other chemical classes of insecticides. INNVICTIS CROP CARE, LLC also does not recommend using rates below 2.5 oz./A for whitefly control because reduced rates can lead to a greater potential for resistance development. Follow local, state and federal Integrated Pest Management (IPM) and Insect Resistance Management (IRM) recommendations. Read and follow all product labels before applying any insecticide.

LEAFY VEGETABLES
Except Brassica Vegetables (Crop Group 4)
 [Not For Use in California or New York]

SEVER 35 WSB acts by suppressing embryogenesis within the insect egg and by inhibiting metamorphosis and adult emergence of target insects. **SEVER 35 WSB** has no activity on adult insects, but hatching of eggs laid by treated adults will be suppressed. Since **SEVER 35 WSB** is an Insect Growth Regulator (IGR) and activity depends on the insect's development, evidence of activity will be slower than typical contact insecticides.

SEVER 35 WSB does exhibit translaminar movement which means that **SEVER 35 WSB** applied to the upper surfaces of the leaves will move to the lower surface of the leaf. This translaminar movement is very important to chemical control of whiteflies since one of the major obstacles is getting the product to the underside of the leaves where whiteflies are present.

CROPS	PESTS	PRODUCT RATE PER ACRE	APPLICATION INSTRUCTIONS
Amaranth (Chinese Spinach) Arugula (Rocket) Cardoon Celery Celery, Chinese Cettuce Chervil Chrysanthemum, Edible-leaved Chrysanthemum, Garland Corn Salad Cress, Garden Cress, Upland Dandelion Dock (Sorrel) Endive (Escarole) Fennel, Florence Lettuce, Head and Leaf Orach Parsley Purslane, Garden Purslane, Winter Radicchio (Red Chicory) Rhubarb Spinach New Zealand Spinach Vine Spinach Swiss Chard	Bandedwinged Whitefly Greenhouse Whitefly Silverleaf Whitefly Sweetpotato Whitefly	2.5 to 3 oz.	Apply with ground equipment in adequate water for uniform coverage (10 to 50 gal./A). HIGHER WATER VOLUMES MAY PROVIDE IMPROVED INSECT CONTROL. Begin applications when whiteflies reach threshold levels per University/Extension recommendations. Under severe pressure, use the higher specified rates. Only whole fields should be treated.
Restrictions: <ul style="list-style-type: none"> • DO NOT apply within 14 days of harvest. • DO NOT make more than 2 SEVER 35 WSB applications per growing season. • DO NOT exceed 6 oz. SEVER 35 WSB per acre per season. • DO NOT apply earlier than 14 days after last SEVER 35 WSB treatment. • Regardless of formulation, DO NOT apply more than 0.134 lb. pyriproxyfen per acre per season. • DO NOT plant any crop other than those with registered pyriproxyfen uses in treated areas sooner than 30 days after the last application. 			

MANAGING WHITEFLY RESISTANCE: Repeated use of the same class of insecticides with similar modes of action can lead to the buildup of resistant whitefly strains. To optimize resistance management practices, INNVICTIS CROP CARE, LLC is restricting **SEVER 35 WSB** to no more than two applications per growing season. **SEVER 35 WSB** may be used in alternation with other IGR materials possessing dissimilar modes of action and/or with other chemical classes of insecticides. INNVICTIS CROP CARE, LLC also does not recommend using rates below 2.5 oz./A for whitefly control because reduced rates can lead to a greater potential for resistance development. Follow local, state and federal Integrated Pest Management (IPM) and Insect Resistance Management (IRM) recommendations. Read and follow all product labels before applying any insecticide.

**LEAVES OF ROOT & TUBER VEGETABLES
Human Food or Animal Feed (Crop Group 2)**

[Not For Use in California or New York]

SEVER 35 WSB acts by suppressing embryogenesis within the insect egg and by inhibiting metamorphosis and adult emergence of target insects. **SEVER 35 WSB** has no activity on adult insects, but hatching of eggs laid by treated adults will be suppressed. Since **SEVER 35 WSB** is an Insect Growth Regulator (IGR) and activity depends on the insect's development, evidence of activity will be slower than typical contact insecticides.

SEVER 35 WSB does exhibit translaminar movement which means that **SEVER 35 WSB** applied to the upper surfaces of the leaves will move to the lower surface of the leaf. This translaminar movement is very important to chemical control of whiteflies since one of the major obstacles is getting the product to the underside of the leaves where whiteflies are present.

CROPS	PESTS	PRODUCT RATE PER ACRE	APPLICATION INSTRUCTIONS
Beet, Garden Burdock, Edible Carrot Cassava, Bitter Cassava, Sweet Celeriac Chervil, Turnip-Rooted Chicory Dasheen (Taro) Parsnip Radish Radish, Oriental (daikon) Rutabaga Salsify, Black Sugar Beet Sweet Potato Tanier Turnip Yam, True	Bandedwinged Whitefly Greenhouse Whitefly Silverleaf Whitefly Sweetpotato Whitefly	2.5 to 3 oz.	Apply with ground equipment in adequate water for uniform coverage (10 to 50 gal./A). HIGHER WATER VOLUMES MAY PROVIDE IMPROVED INSECT CONTROL. Begin application when whiteflies reach threshold levels per University/Extension recommendations (e.g., 3 to 5 adults per leaf and/or equivalent levels of immatures). Under severe pressure, use the higher specified rates. Only whole fields should be treated.
<p>Restrictions:</p> <ul style="list-style-type: none"> • DO NOT apply within 7 days of harvest. • DO NOT make more than 2 SEVER 35 WSB applications per growing season. • DO NOT exceed 5 oz. SEVER 35 WSB per acre per season. • DO NOT apply earlier than 14 days after last SEVER 35 WSB treatment. • Regardless of formulation, DO NOT apply more than 0.109 lb. pyriproxyfen per acre per season. • DO NOT plant any crop other than those with registered pyriproxyfen uses in treated areas sooner than 30 days after the last application. • DO NOT allow livestock to graze on treated areas. 			

MANAGING WHITEFLY RESISTANCE: Repeated use of the same class of insecticides with similar modes of action can lead to the buildup of resistant whitefly strains. To optimize resistance management practices, INNICTIS CROP CARE, LLC is restricting **SEVER 35 WSB** to no more than two applications per growing season. **SEVER 35 WSB** may be used in alternation with other IGR materials possessing dissimilar modes of action and/or with other chemical classes of insecticides. INNICTIS CROP CARE, LLC also does not recommend using rates below 2.5 oz./A for whitefly control because reduced rates can lead to a greater potential for resistance development. Follow local, state and federal Integrated Pest Management (IPM) and Insect Resistance Management (IRM) recommendations. Read and follow all product labels before applying any insecticide.

**LEGUME VEGETABLES
Succulent or Dried (Crop Group 6)**

SEVER 35 WSB acts by suppressing embryogenesis within the insect egg and by inhibiting metamorphosis and adult emergence of target insects. **SEVER 35 WSB** has no activity on adult insects, but hatching of eggs laid by treated adults will be suppressed. Since **SEVER 35 WSB** is an Insect Growth Regulator (IGR) and activity depends on the insect's development, evidence of activity will be slower than typical contact insecticides.

SEVER 35 WSB does exhibit translaminar movement which means that **SEVER 35 WSB** applied to the upper surfaces of the leaves will move to the lower surface of the leaf. This translaminar movement is very important to chemical control of whiteflies since one of the major obstacles is getting the product to the underside of the leaves where whiteflies are present.

CROPS	PESTS	PRODUCT RATE PER ACRE	APPLICATION INSTRUCTIONS
Beans (<i>Lupinus</i>): Grain Lupin Sweet Lupin White Lupin White Sweet Lupin Beans (<i>Phaseolus</i>): Field Bean Kidney Bean Lima Bean Navy Bean Pinto Bean Runner Bean Snap Bean Tepary Bean Wax Bean Bean (<i>Vigna</i>): Adzuki Bean Asparagus Bean Blackeyed Pea Catjang Chinese Longbean Cowpea Crowder Pea Moth Bean Mung Bean Rice Bean Southern Pea Urd Bean Yardlong Bean Broad Bean (fava) Chickpea (garbanzo) Guar Jackbean Lablab Bean Lentil Pea (<i>Pisum</i>): Dwarf Pea Edible-podded Pea English Pea Field Pea Garden Pea Green Pea Snowpea Sugar Snap Pea Pigeon Pea Soybean Sword Bean	Bandedwinged Whitefly Greenhouse Whitefly Silverleaf Whitefly Sweetpotato Whitefly	2.5 to 3 oz.	EARLY SEASON WHITEFLY PROGRAM: Apply with ground equipment in adequate water for uniform coverage (10 to 50 gal./A). Thorough coverage is critical for adequate control. It is essential to use adequate water volume to ensure thorough coverage. Begin application when whiteflies reach threshold levels per University/Extension recommendations (e.g., 3 to 5 adults per leaf and/or equivalent levels of immatures). Under severe pressure, use the higher specified rates. Only whole fields should be treated.

Restrictions:

- California only and New York only not for use on soybeans.
- **DO NOT** apply within 7 days of harvest.
- **DO NOT** make more than 2 **SEVER 35 WSB** applications per growing season.
- **DO NOT** exceed 6 oz. **SEVER 35 WSB** per acre per season.
- **DO NOT** apply earlier than 14 days after last **SEVER 35 WSB** treatment.
- Regardless of formulation, **DO NOT** apply more than 0.134 lb. pyriproxyfen per acre per season.
- **DO NOT** plant any crop other than those with registered pyriproxyfen uses in treated areas sooner than 30 days after the last application.
- **DO NOT** allow livestock to graze on treated areas.
- **DO NOT** use on legume vegetables varieties grown for livestock feed.

MANAGING WHITEFLY RESISTANCE: Repeated use of the same class of insecticides or insecticides with similar modes of action can lead to the buildup of resistant whitefly strains. To optimize resistance management practices, INNICTIS CROP CARE, LLC is restricting **SEVER 35 WSB** to no more than two applications per growing season. **SEVER 35 WSB** may be used in alternation with other IGR materials possessing dissimilar modes of action and/or with other chemical classes of insecticides. INNICTIS CROP CARE, LLC also does not recommend using rates below 2.5 oz. per acre for whitefly control because reduced rates can lead to a greater potential for resistance development. Follow local, state, and federal IPM and IRM recommendations. Read and follow all product labels before applying any insecticide.

OLIVE

SEVER 35 WSB acts by suppressing embryogenesis within the insect egg and by inhibiting metamorphosis and adult emergence of target insects. **SEVER 35 WSB** has no activity on adult insects, but hatching of eggs laid by treated adults will be suppressed. Since **SEVER 35 WSB** is an Insect Growth Regulator (IGR) and activity depends on the insect's development, evidence of activity will be slower than typical contact insecticides.

PESTS	PRODUCT RATE PER ACRE	APPLICATION INSTRUCTIONS
Black Scale San Jose Scale	4 to 5 oz.	Apply with ground equipment in 100 to 400 gal./A. Apply in sufficient water volume for tree size. Thorough coverage is critical for adequate control. It is essential to use adequate water volume to ensure thorough coverage. Apply at either dormant, delayed dormant or an in-season cover spray. At dormant, delayed dormant use a spray oil at the manufacturer's recommended oil rate. In a cover spray make applications when scale crawlers first emerge. Follow local recommendations regarding in-season use and rates of oil in your area. Under heavy scale pressure, use the higher rate of SEVER 35 WSB .

SEVER 35 WSB may be mixed and/or alternated with commonly used insecticides to comply with local Integrated Pest Management (IPM) and Insect Resistance Management (IRM) programs.

Restrictions:

- **DO NOT** apply within 7 days of harvest.
- **DO NOT** make more than 2 **SEVER 35 WSB** applications per growing season.
- **DO NOT** exceed 10 oz. **SEVER 35 WSB** per acre per season.
- **DO NOT** apply earlier than 14 days after last **SEVER 35 WSB** treatment.
- Regardless of formulation, **DO NOT** apply more than 0.218 lb. pyriproxyfen per acre per season.

MANAGING INSECT RESISTANCE: Repeated use of the same class of insecticides with similar modes of action can lead to the buildup of resistant insect strains. To optimize resistance management practices, INNICTIS CROP CARE, LLC is restricting **SEVER 35 WSB** to no more than two applications per growing season. **SEVER 35 WSB** may be used in alternation with other IGR materials possessing dissimilar modes of action and/or with other chemical classes of insecticides. Follow local, state, and federal IPM and IRM recommendations. Read and follow all product labels before applying any insecticide.

PASTURE GRASS AND RANGELAND

[Not For Use in California or New York]

SEVER 35 WSB acts by suppressing embryogenesis within the insect egg and by inhibiting metamorphosis and adult emergence of target insects. **SEVER 35 WSB** has no activity on adult insects, but hatching of eggs laid by treated adults will be suppressed. Since **SEVER 35 WSB** is an Insect Growth Regulator (IGR) and activity depends on the insect's development, evidence of activity will be slower than typical contact insecticides.

PESTS	PRODUCT RATE PER ACRE	APPLICATION INSTRUCTIONS
Crickets Grasshoppers Locusts	2.5 to 3 oz.	Apply with air or ground equipment in adequate water for uniform coverage: By air 3 to 10 gal./A By ground 10 to 50 gal./A HIGHER WATER VOLUMES PROVIDE IMPROVED INSECT CONTROL. Begin application when pests reach threshold levels per University/Extension recommendations. Under severe pressure, use the higher specified rates.

SEVER 35 WSB may be mixed and/or alternated with commonly used insecticides to comply with local Integrated Pest Management (IPM) and Insect Resistance Management (IRM) programs.

Restrictions:

- **DO NOT** make more than 2 **SEVER 35 WSB** applications per growing season.
- **DO NOT** exceed 6 oz. **SEVER 35 WSB** per acre per season.
- Regardless of formulation, **DO NOT** apply more than 0.134 lb. pyriproxyfen per acre per season.
- **DO NOT** apply earlier than 14 days after last **SEVER 35 WSB** treatment.
- **DO NOT** plant any crop other than those with registered pyriproxyfen uses in treated areas sooner than 30 days after the last application.

MANAGING INSECT RESISTANCE: Repeated use of the same class of insecticides with similar modes of action can lead to the buildup of resistant insect strains. To optimize resistance management practices, INNICTIS CROP CARE, LLC is restricting **SEVER 35 WSB** to no more than two applications per growing season. **SEVER 35 WSB** may be used in alternation with other IGR materials possessing dissimilar modes of action and/or with other chemical classes of insecticides. Follow local, state, and federal IPM and IRM recommendations. Read and follow all product labels before applying any insecticide.

PAWPAW

[Not For Use in California or New York]

SEVER 35 WSB acts by suppressing embryogenesis within the insect egg and by inhibiting metamorphosis and adult emergence of target insects. **SEVER 35 WSB** has no activity on adult insects, but hatching of eggs laid by treated adults will be suppressed. Since **SEVER 35 WSB** is an Insect Growth Regulator (IGR) and activity depends on the insect's development, evidence of activity will be slower than typical contact insecticides.

SEVER 35 WSB does exhibit translaminar movement which means that **SEVER 35 WSB** applied to the upper surfaces of the leaves will move to the lower surface of the leaf. This translaminar movement is very important to chemical control of whiteflies since one of the major obstacles is getting the product to the underside of the leaves where are present.

PESTS	PRODUCT RATE PER ACRE	APPLICATION INSTRUCTIONS
Scales Whiteflies	4 to 5 oz.	Apply 100 to 400 gal./A with ground equipment. Coverage is essential for good control. Apply in sufficient water volume for tree size. Use of higher water volume will assure better coverage. Scales: Apply at either dormant, delayed dormant or an in-season cover spray. At dormant or delayed dormant use a spray oil at the manufacturer's recommended oil rate. DO NOT use oil in an in-season spray. In a cover spray make applications when scale crawlers first emerge. Under heavy scale pressure, use the higher rate of SEVER 35 WSB .

In-season sprays of **SEVER 35 WSB** may not protect fruit from blemishes by scale.

SEVER 35 WSB may be mixed and/or alternated with commonly used insecticides to comply with local Integrated Pest Management (IPM) and Insect Resistance Management (IRM) programs.

Restrictions:

- **DO NOT** apply within 14 days of harvest.
- **DO NOT** make more than 3 **SEVER 35 WSB** applications per growing season.
- **DO NOT** exceed 15 oz. of **SEVER 35 WSB** per acre per season.
- **DO NOT** apply earlier than 14 days after last **SEVER 35 WSB** treatment.
- Regardless of formulation, **DO NOT** apply more than 0.327 lb. pyriproxyfen per acre per season.

MANAGING INSECT RESISTANCE: Repeated use of the same class of insecticides with similar modes of action can lead to the buildup of resistant insect strains. To optimize resistance management practices, INNICTIS CROP CARE, LLC is restricting **SEVER 35 WSB** to no more than three applications per growing season. **SEVER 35 WSB** may be used in alternation with other IGR materials possessing dissimilar modes of action and/or with other chemical classes of insecticides. INNICTIS CROP CARE, LLC also does not recommend using rates below 4 oz. per acre for whitefly control because reduced rates can lead to a greater potential for resistance development. Follow local, state, and federal IPM and IRM recommendations. Read and follow all product labels before applying any insecticide.

PINEAPPLE

[Not For Use in California or New York]

SEVER 35 WSB acts by suppressing embryogenesis within the insect egg and by inhibiting metamorphosis and adult emergence of target insects. **SEVER 35 WSB** has no activity on adult insects, but hatching of eggs laid by treated adults will be suppressed. Since **SEVER 35 WSB** is an Insect Growth Regulator (IGR) and activity depends on the insect's development, evidence of activity will be slower than typical contact insecticides.

PESTS	PRODUCT RATE PER ACRE	APPLICATION INSTRUCTIONS
Black Scale Brown Soft Scale California Red Scale Florida Red Scale Citrus Snow Scale	5 oz.	Apply with ground equipment in 20 to 50 gal./A. Apply in sufficient water volume for plant size. Thorough coverage is critical for control. It is essential to use adequate water volume to ensure thorough coverage. Apply any time prior to fruit becoming infested when scale is in the crawler stage. Application at the 2 nd or 3 rd generation of scale may result in excessive dead scale remaining on the fruit at harvest. Thorough coverage is essential for good control. SEVER 35 WSB may be applied with superior spray oils at ½ to 1%. Follow the manufacturer's directions and recommendations on timing and rates.

SEVER 35 WSB may be mixed and/or alternated with commonly used insecticides to comply with local Integrated Pest Management (IPM) and Insect Resistance Management (IRM) programs.

Restrictions:

- **DO NOT** apply within 1 day of harvest.
- **DO NOT** make more than 2 **SEVER 35 WSB** applications per calendar year.
- **DO NOT** exceed 5 oz. of **SEVER 35 WSB** per acre per season.
- **DO NOT** apply earlier than 21 days after last **SEVER 35 WSB** treatment.
- Regardless of formulation, **DO NOT** apply more than 0.134 lb. pyriproxyfen per acre per season.

MANAGING INSECT RESISTANCE: Repeated use of the same class of insecticides with similar modes of action can lead to the buildup of resistant insect strains. To optimize resistance management practices, INNICTIS CROP CARE, LLC is restricting **SEVER 35 WSB** to no more than two applications per growing season. **SEVER 35 WSB** may be used in alternation with other IGR materials possessing dissimilar modes of action and/or with other chemical classes of insecticides. Follow local, state, and federal IPM and IRM recommendations. Read and follow all product labels before applying any insecticide.

**POME FRUIT
(Crop Group 11-10)**

SEVER 35 WSB acts by suppressing embryogenesis within the insect egg and by inhibiting metamorphosis and adult emergence of target insects. **SEVER 35 WSB** has no activity on adult insects, but hatching of eggs laid by treated adults will be suppressed. Since **SEVER 35 WSB** is an Insect Growth Regulator (IGR) and activity depends on the insect's development, evidence of activity will be slower than typical contact insecticides.

CROPS	PESTS	PRODUCT RATE PER ACRE	APPLICATION INSTRUCTIONS
Apple Azarole Crabapple Loquat Medlar Mayhaw Quince Quince, Chinese Quince, Japanese Tejocote Cultivars, varieties, and/or hybrids of these	Codling Moth Suppression of: Pandemis Leafroller Obliquebanded Leafroller	4 to 5 oz.	Apply by ground with airstblast equipment in a minimum of 50 gal./A. Thorough coverage is critical for control. It is essential to use adequate water volume to ensure thorough coverage. 1st Generation Codling Moth: Apply at Biofix plus 100 degree days (this is usually close to petal fall). Make a second application 14 to 21 days later or timed to coincide with peak moth flights. For subsequent applications, if needed, apply other insecticides registered for Codling Moth control. The addition of oil has been shown to increase Codling Moth activity of SEVER 35 WSB . Follow local recommendations regarding in-season use and rates of oil in your area. Obliquebanded and Pandemis Leafroller: Apply to the overwintering larvae at pink to petal fall tree growth stage. SEVER 35 WSB does not directly control the larvae but inhibits normal pupation and adult emergence.
	Florida Red Scale Lecanium Scales San Jose Scale	4 to 5 oz.	Apply by ground with airstblast equipment in a minimum of 50 gal./A. Thorough coverage is critical for control. It is essential to use adequate water volume to ensure thorough coverage. Apply at delayed dormant through pink. For delayed dormant use a superior spray oil at the manufacturer's recommended rate of oil. Under heavy scale pressure, use the higher rate of SEVER 35 WSB . Scales: For control in-season, make application in cover sprays when scale crawlers first emerge. The use of oil at the crawler emergence stage has been shown to improve control. Follow local recommendations regarding in-season use and rates of oil in your area.
Apple Azarole Crabapple Loquat Medlar Mayhaw Quince Quince, Chinese Quince, Japanese Tejocote Cultivars, varieties, and/or hybrids of these	Apple Aphid Rosy Apple Aphid Spirea Aphid Spotted Tentiform Leafminer Western Tentiform Leafminer	3 to 5 oz.	Apply by ground with airstblast equipment in a minimum of 50 gal./A. Thorough coverage is critical for control. It is essential to use adequate water volume to ensure thorough coverage. Leafminers: Apply at peak moth flight for control of 1 st or 2 nd generation. This usually occurs at pre-pink to pink apple stage for 1 st generation and 2 nd cover for 2 nd generation. Rosy Apple Aphid: Apply at ½" green apple growth stage. Green Apple & Spirea Aphid: Apply when aphids first appear, but before aphids are colonized. TIMING IS CRITICAL FOR ACCEPTABLE APHID CONTROL.

CROPS	PESTS	PRODUCT RATE PER ACRE	APPLICATION INSTRUCTIONS
Pear Pear, Asian	Pear Psylla	4 to 5 oz.	Apply by ground with airblast equipment in 75 to 400 gal./A with a superior spray oil at manufacturer's recommended rates for the stage of growth. It is essential to use adequate water volume to ensure thorough coverage. Apply a single application during the delayed dormant to pink stage of growth at 5 oz./A or make two applications from delayed dormant through petal fall stage of growth at 4 to 5 oz./A. Make application just before sustained egg lay is anticipated. DO NOT SKIP ROWS DURING APPLICATION. For in-season control of pear psylla, use an insecticide recommended for this use.
	Lecanium Scales San Jose Scale	4 to 5 oz.	Apply by ground with airblast equipment in 100 to 400 gal./A at delayed dormant with a superior spray oil at the manufacturer's recommended rates. Under heavy scale pressure, use the higher rate. Apply in sufficient water volume for tree size. Thorough coverage is critical for control. It is essential to use adequate water volume to ensure thorough coverage. For control of scale in-season make application in cover sprays when scale crawlers first emerge. The use of oil at the crawler emergence stage has been shown to improve performance. Follow local recommendations regarding in-season use and rates of oil in your area.
Pear Pear, Asian	Codling Moth Suppression of: Obliquebanded Leafroller Pandemis Leafroller	4 to 5 oz.	Apply by ground with airblast equipment in 100 to 400 gal./A. 1st Generation Codling Moth: Apply at Biofix plus 100 degree days. Make a second application 14 to 21 days later or times to coincide with peak moth flights. For subsequent applications, if needed, apply other insecticides registered for Codling Moth control. The addition of oil has been shown to increase Codling Moth activity of SEVER 35 WSB . Follow local recommendations regarding in-season use and rates of oil in your area. For additional generations apply other insecticides registered for Codling Moth control.
<p>SEVER 35 WSB may be mixed and/or alternated with commonly used insecticides to comply with local Integrated Pest Management (IPM) and Insect Resistance Management (IRM) programs.</p> <p>Restrictions:</p> <ul style="list-style-type: none"> • DO NOT apply within 45 days of harvest. • DO NOT make more than 2 SEVER 35 WSB applications per growing season. • DO NOT exceed 10 oz. of SEVER 35 WSB per acre per season. • DO NOT apply earlier than 14 days after last SEVER 35 WSB treatment. • Regardless of formulation, DO NOT apply more than 0.218 lb. pyriproxyfen per acre per season. 			

MANAGING INSECT RESISTANCE: Repeated use of the same class of insecticides with similar modes of action can lead to the buildup of resistant insect strains. To optimize resistance management practices, INNICTIS CROP CARE, LLC is restricting **SEVER 35 WSB** to no more than two applications per growing season. **SEVER 35 WSB** may be used in alternation with other IGR materials possessing dissimilar modes of action and/or with other chemical classes of insecticides. Follow local, state, and federal IPM and IRM recommendations. Read and follow all product labels before applying any insecticide.

POMEGRANATE

[Not For Use in California or New York]

SEVER 35 WSB acts by suppressing embryogenesis within the insect egg and by inhibiting metamorphosis and adult emergence of target insects. **SEVER 35 WSB** has no activity on adult insects, but hatching of eggs laid by treated adults will be suppressed. Since **SEVER 35 WSB** is an Insect Growth Regulator (IGR) and activity depends on the insect's development, evidence of activity will be slower than typical contact insecticides.

SEVER 35 WSB does exhibit translaminar movement which means that **SEVER 35 WSB** applied to the upper surfaces of the leaves will move to the lower surface of the leaf. This translaminar movement is very important to chemical control of whiteflies since one of the major obstacles is getting the product to the underside of the leaves where whiteflies are present.

PESTS	PRODUCT RATE PER ACRE	APPLICATION INSTRUCTIONS
Bandedwinged Whitefly Greenhouse Whitefly Silverleaf Whitefly Sweetpotato Whitefly	4 to 5 oz.	Apply with air or ground equipment in adequate water for uniform coverage: By air: 3 to 10 gal./A By ground: 10 to 50 gal./A HIGHER WATER VOLUMES MAY PROVIDE IMPROVED INSECT CONTROL. Begin applications when whiteflies reach threshold levels per University/Extension recommendations (e.g., 3 to 5 adults per leaf and/or equivalent levels of immatures). Only whole fields should be treated.
Restrictions: <ul style="list-style-type: none">• DO NOT apply within 14 days of harvest.• DO NOT make more than 3 SEVER 35 WSB applications per growing season.• DO NOT exceed 15 oz. of SEVER 35 WSB per acre per season.• DO NOT apply earlier than 14 days after last SEVER 35 WSB treatment.• Regardless of formulation, DO NOT apply more than 0.327 lb. pyriproxyfen per acre per season.• DO NOT plant any crop other than those with registered pyriproxyfen uses in treated areas sooner than 30 days after the last application.		

MANAGING WHITEFLY RESISTANCE: Repeated use of the same class of insecticides with similar modes of action can lead to the buildup of resistant whitefly strains. To optimize resistance management practices, INNICTIS CROP CARE, LLC is restricting **SEVER 35 WSB** to no more than three applications per growing season. **SEVER 35 WSB** may be used in alternation with other IGR materials possessing dissimilar modes of action and/or with other chemical classes of insecticides. INNICTIS CROP CARE, LLC also does not recommend using rates below 4 oz. per acre for whitefly control because reduced rates can lead to a greater potential for resistance development. Follow local, state, and federal Integrated Pest Management (IPM) and Insect Resistance Management (IRM) recommendations. Read and follow all product labels before applying any insecticide.

**ROOT AND TUBER VEGETABLES
(Crop Group 1)**

[Not For Use in California or New York]

SEVER 35 WSB acts by suppressing embryogenesis within the insect egg and by inhibiting metamorphosis and adult emergence of target insects. **SEVER 35 WSB** has no activity on adult insects, but hatching of eggs laid by treated adults will be suppressed. Since **SEVER 35 WSB** is an Insect Growth Regulator (IGR) and activity depends on the insect's development, evidence of activity will be slower than typical contact insecticides.

SEVER 35 WSB does exhibit translaminar movement which means that **SEVER 35 WSB** applied to the upper surfaces of the leaves will move to the lower surface of the leaf. This translaminar movement is very important to chemical control of whiteflies since one of the major obstacles is getting the product to the underside of the leaves where whiteflies are present.

CROPS	PESTS	PRODUCT RATE PER ACRE	APPLICATION INSTRUCTIONS
Arracacha Arrowroot Artichoke, Chinese Artichoke, Jerusalem Beet, Garden Beet, Sugar Burdock, Edible Canna, Edible Carrot Cassava, (bitter and sweet) Celeriac Chaoyote (root) Chervil, Turnip-rooted Chicory Chufa Dasheen (taro) Ginger Ginseng Horseradish Leren Parsley, Turnip-rooted Parsnip Potato Radish Radish, Oriental Rutabaga Salsify Salsify, Black Salsify, Spanish Skirret Sweet Potato Tanier Turmeric Turnip Yam, Bean Yam, True	Bandedwinged Whitefly Greenhouse Whitefly Silverleaf Whitefly Sweetpotato Whitefly	2.5 oz.	Apply with ground equipment in adequate water for uniform coverage (20 to 50 gal./A). HIGHER WATER VOLUMES MAY PROVIDE IMPROVED INSECT CONTROL. Begin applications when whiteflies reach threshold levels per University/Extension recommendations (e.g., 3 to 5 adults per leaf and/or equivalent levels of immatures). Under severe pressure, use the higher specified rates. Only whole fields should be treated.
<p>Restrictions:</p> <ul style="list-style-type: none"> • DO NOT apply within 7 days of harvest. • DO NOT make more than 2 SEVER 35 WSB applications per growing season. • DO NOT exceed 5 oz. of SEVER 35 WSB per acre per season. • DO NOT apply earlier than 14 days after last SEVER 35 WSB treatment. • Regardless of formulation, DO NOT apply more than 0.109 lb. pyriproxyfen per acre per season. • DO NOT plant any crop other than those with registered pyriproxyfen uses in treated areas sooner than 30 days after the last application. • DO NOT allow livestock to graze on treated areas. 			

MANAGING WHITEFLY RESISTANCE: Repeated use of the same class of insecticides or insecticides with similar modes of action can lead to the buildup of resistant whitefly strains. To optimize resistance management practices, INNICTIS CROP CARE, LLC is restricting **SEVER 35 WSB** to no more than two applications per growing season. **SEVER 35 WSB** may be used in alternation with other IGR materials possessing dissimilar modes of action and/or with other chemical classes of insecticides. INNICTIS CROP CARE, LLC also does not recommend using rates below 2.5 oz. per acre for whitefly control because reduced rates can lead to a greater potential for resistance development. Follow local, state, and federal Integrated Pest Management (IPM) and Insect Resistance Management (IRM) recommendations. Read and follow all product labels before applying any insecticide.

SMALL FRUIT VINE CLIMBING CROPS (EXCEPT GRAPE)

(Subgroup 13-07E)

[Not For Use in New York]

SEVER 35 WSB acts by suppressing embryogenesis within the insect egg and by inhibiting metamorphosis and adult emergence of target insects. **SEVER 35 WSB** has no activity on adult insects, but hatching of eggs laid by treated adults will be suppressed. Since **SEVER 35 WSB** is an Insect Growth Regulator (IGR) and activity depends on the insect's development, evidence of activity will be slower than typical contact insecticides.

CROPS	PESTS	PRODUCT RATE PER ACRE	APPLICATION INSTRUCTIONS
Berry, Schisandra* Gooseberry* Grape, Amur River* Kiwifruit, Fuzzy Kiwifruit, Hardy Maypop* Cultivars, varieties and/or hybrids of these *Not for use in CA	Scales Whiteflies	5 oz.	Apply with ground or air equipment as a full coverage spray (minimum of 5 gal./A by air or 50 gal./A by ground). Thorough coverage is critical for adequate control. It is essential to use adequate water volume to ensure thorough coverage. Apply at either dormant, delayed dormant or an in-season cover spray. At dormant or delayed dormant use a spray oil at the manufacturer's recommended oil rate. In a cover spray make applications when scale crawlers first emerge. Follow local recommendations regarding in-season use and rates of oil in your area.

SEVER 35 WSB may be mixed and/or alternated with commonly used insecticides to comply with local Integrated Pest Management (IPM) and Insect Resistance Management (IRM) programs.

Restrictions:

- **DO NOT** apply within 30 days of harvest.
- **DO NOT** make more than 2 **SEVER 35 WSB** applications per growing season.
- **DO NOT** exceed 10 oz. of **SEVER 35 WSB** per acre per season.
- **DO NOT** apply earlier than 14 days after last **SEVER 35 WSB** treatment.
- Regardless of formulation, **DO NOT** apply more than 0.218 lb. pyriproxyfen per acre per season.

MANAGING INSECT RESISTANCE: Repeated use of the same class of insecticides with similar modes of action can lead to the buildup of resistant insect strains. To optimize resistance management practices, INNICTIS CROP CARE, LLC is restricting **SEVER 35 WSB** to no more than two applications per growing season. **SEVER 35 WSB** may be used in alternation with other IGR materials possessing dissimilar modes of action and/or with other chemical classes of insecticides. Follow local, state, and federal IPM and IRM recommendations. Read and follow all product labels before applying any insecticide.

**STONE FRUIT
(Crop Group 12)**

SEVER 35 WSB acts by suppressing embryogenesis within the insect egg and by inhibiting metamorphosis and adult emergence of target insects. **SEVER 35 WSB** has no activity on adult insects, but hatching of eggs laid by treated adults will be suppressed. Since **SEVER 35 WSB** is an Insect Growth Regulator (IGR) and activity depends on the insect's development, evidence of activity will be slower than typical contact insecticides.

CROPS	PESTS	PRODUCT RATE PER ACRE	APPLICATION INSTRUCTIONS
Apriicot Cherry Chickasaw Plum Damson Plum Fresh Prune Japanese Plum Nectarine Peach Plum Plumcot Prune	Lecanium Scales San Jose Scale Suppression of: Peach Twig Borer Oriental Fruit Moth	4 to 5 oz.	Apply in 100 to 400 gal./A with ground equipment. Coverage is essential for good control. Apply in sufficient water volume for tree size. Use of higher water volume will assure better coverage. Scales: Apply at dormant, delayed dormant or as an in-season cover spray; At dormant, delayed dormant, use a spray oil at the manufacturer's recommended oil rate. Under heavy scale pressure, use the higher rate of SEVER 35 WSB . Peach Twig Borer: SEVER 35 WSB has provided good suppression of Peach Twig Borer when applied delayed dormant through bloom sprays. Use a spray oil at the manufacturer's recommended rate for the stage of crop growth.

In-season sprays of **SEVER 35 WSB** may not protect fruit from blemishes by scale.

SEVER 35 WSB may be mixed and/or alternated with commonly used insecticides to comply with local Integrated Pest Management (IPM) and Insect Resistance Management (IRM) programs.

Restrictions:

- **DO NOT** apply within 14 days of harvest.
- **DO NOT** make more than 3 **SEVER 35 WSB** applications per growing season.
- **DO NOT** exceed 15 oz. of **SEVER 35 WSB** per acre per season.
- **DO NOT** apply earlier than 14 days after last **SEVER 35 WSB** treatment.
- Regardless of formulation, **DO NOT** apply more than 0.327 lb. pyriproxyfen per acre per season.

MANAGING INSECT RESISTANCE: Repeated use of the same class of insecticides with similar modes of action can lead to the buildup of resistant insect strains. To optimize resistance management practices, INNICTIS CROP CARE, LLC is restricting **SEVER 35 WSB** to no more than three applications per growing season. **SEVER 35 WSB** may be used in alternation with other IGR materials possessing dissimilar modes of action and/or with other chemical classes of insecticides. Follow local, state, and federal IPM and IRM recommendations. Read and follow all product labels before applying any insecticide.

STRAWBERRY

[Not For Use in New York]

SEVER 35 WSB acts by suppressing embryogenesis within the insect egg and by inhibiting metamorphosis and adult emergence of target insects. **SEVER 35 WSB** has no activity on adult insects, but hatching of eggs laid by treated adults will be suppressed. Since **SEVER 35 WSB** is an Insect Growth Regulator (IGR) and activity depends on the insect's development, evidence of activity will be slower than typical contact insecticides.

SEVER 35 WSB does exhibit translaminar movement which means that **SEVER 35 WSB** applied to the upper surfaces of the leaves will move to the lower surface of the leaf. This translaminar movement is very important to chemical control of whiteflies since one of the major obstacles is getting the product to the underside of the leaves where whiteflies are present.

PESTS	PRODUCT RATE PER ACRE	APPLICATION INSTRUCTIONS
Bandedwinged Whitefly Greenhouse Whitefly Silverleaf Whitefly Sweetpotato Whitefly	3 oz.	Apply with ground equipment as a full coverage spray (100 to 400 gal./A). Thorough coverage is critical for adequate control. It is essential to use adequate water volume to ensure thorough coverage. Begin applications when whiteflies reach threshold levels per University/Extension recommendations (e.g., 3 to 5 adults per leaf and/or equivalent levels of immatures). Under severe pressure, use the higher specified rates. Only whole fields should be treated.
<p>Restrictions:</p> <ul style="list-style-type: none"> • DO NOT apply within 2 days of harvest. • DO NOT make more than 2 SEVER 35 WSB applications per growing season. • DO NOT exceed 6 oz. SEVER 35 WSB per acre per season. • DO NOT apply earlier than 30 days after last SEVER 35 WSB treatment. • DO NOT plant any crop other than those with registered pyriproxyfen uses in treated areas sooner than 30 days after the last application. • Regardless of formulation, DO NOT apply more than 0.134 lb. pyriproxyfen per acre per season. 		

MANAGING WHITEFLY RESISTANCE: Repeated use of the same class of insecticides with similar modes of action can lead to the buildup of resistant whitefly strains. To optimize resistance management practices, INNICTIS CROP CARE, LLC is restricting **SEVER 35 WSB** to no more than two applications per growing season. **SEVER 35 WSB** may be used in alternation with other IGR materials possessing dissimilar modes of action and/or with other chemical classes of insecticides. INNICTIS CROP CARE, LLC also does not recommend using rates below 3 oz. per acre for whitefly control because reduced rates can lead to a greater potential for resistance development. Follow local, state, and federal Integrated Pest Management (IPM) and Insect Resistance Management (IRM) recommendations. Read and follow all product labels before applying any insecticide.

TREE NUTS (Crop Group 14)

SEVER 35 WSB acts by suppressing embryogenesis within the insect egg and by inhibiting metamorphosis and adult emergence of target insects. **SEVER 35 WSB** has no activity on adult insects, but hatching of eggs laid by treated adults will be suppressed. Since **SEVER 35 WSB** is an Insect Growth Regulator (IGR) and activity depends on the insect's development, evidence of activity will be slower than typical contact insecticides.

CROPS	PESTS	PRODUCT RATE PER ACRE	APPLICATION INSTRUCTIONS
Almond	Black Scale San Jose Scale Suppression of: Peach Twig Borer	4 to 5 oz.	Apply with ground equipment in 100 to 400 gal./A. Coverage is essential for good control. Apply in sufficient water volume for tree size. Use of higher water volume will assure better coverage. Apply at either dormant, delayed dormant or an in-season cover spray. At dormant, delayed dormant use a spray oil at the manufacturer's recommended oil rate. In a cover spray make applications when scale crawlers first emerge. Follow local recommendations regarding in-season use and rates of oil in your area. SEVER 35 WSB has provided good suppression of Peach Twig Borer when applied delayed dormant through bloom sprays.
<p>Restrictions:</p> <ul style="list-style-type: none"> • DO NOT apply within 21 days of harvest. • DO NOT make more than 1 SEVER 35 WSB application per growing season. • DO NOT exceed 5 oz. of SEVER 35 WSB per acre per season. • Regardless of formulation, DO NOT apply more than 0.109 lb. pyriproxyfen per acre per season. 			

MANAGING INSECT RESISTANCE: Repeated use of the same class of insecticides with similar modes of action can lead to the buildup of resistant insect strains. To optimize resistance management practices, INNICTIS CROP CARE, LLC is restricting **SEVER 35 WSB** to no one application per growing season. **SEVER 35 WSB** may be used in alternation with other IGR materials possessing dissimilar modes of action and/or with other chemical classes of insecticides. Follow local, state, and federal Integrated Pest Management (IPM) and Insect Resistance Management (IRM) recommendations. Read and follow all product labels before applying any insecticide.

TREE NUTS
(Crop Group 14) - *continued*

CROPS	PESTS	PRODUCT RATE PER ACRE	APPLICATION INSTRUCTIONS
Beechnut Brazil Butternut Cashew Chestnut Chinquapin Filbert (Hazelnut) Hickory Macadamia Pecan Pistachio Walnut	Codling Moth Dusky-veined Aphid Walnut Aphid	5 oz.	Apply with ground equipment in 100 to 400 gal./A. Apply in sufficient water volume for tree size. Thorough coverage is critical for control. It is essential to use adequate water volume to ensure thorough coverage. 1st Generation Codling Moth: Apply at Biofix plus 100-degree days. Make a second application 14 to 21 days later or timed to coincide with peak moth flights. For subsequent applications, if needed, apply other insecticides registered for Codling Moth control. The addition of oil has been shown to increase Codling Moth activity of SEVER 35 WSB. Follow local recommendations regarding in-season use and rates of oil in your area.
	Black Scale Brown Soft Scale Italian Pear Scale Lecanium Scales San Jose Scale Walnut Scale Suppression of: Peach Twig Borer	4 to 5 oz.	Apply with ground equipment in 100 to 400 gal./A at either dormant, delayed dormant or an in-season cover spray. The addition of a superior spray oil at dormant or delayed dormant may improve scale control. However, DO NOT use a spray oil in oil sensitive crops such as Walnut. Follow manufacturer's recommendations regarding use and rates of oil for your area. In a cover spray make applications when scale crawlers first emerge. Follow local recommendations regarding in-season use and rates of oil in your area. Under heavy scale pressure, use the higher rate. Coverage is essential for good control. Apply in sufficient water volume for tree size. Use of higher water volume will assure better coverage.
<p>SEVER 35 WSB may be mixed and/or alternated with commonly used insecticides to comply with local Integrated Pest Management (IPM) and Insect Resistance Management (IRM) programs.</p> <p>Restrictions:</p> <ul style="list-style-type: none"> • DO NOT apply within 21 days of harvest. • DO NOT make more than 2 SEVER 35 WSB applications per growing season. • DO NOT exceed 10 oz. of SEVER 35 WSB per acre per season. • DO NOT apply earlier than 14 days after last SEVER 35 WSB treatment. • Regardless of formulation DO NOT apply more than 0.218 lb. pyriproxyfen per acre per season. 			

MANAGING INSECT RESISTANCE: Repeated use of the same class of insecticides with similar modes of action can lead to the buildup of resistant insect strains. To optimize resistance management practices, INNVICTIS CROP CARE, LLC is restricting **SEVER 35 WSB** to no more than two applications per growing season. **SEVER 35 WSB** may be used in alternation with other IGR materials possessing dissimilar modes of action and/or with other chemical classes of insecticides. Follow local, state, and federal IPM and IRM recommendations. Read and follow all product labels before applying any insecticide.

TROPICAL & SUBTROPICAL FRUIT

SEVER 35 WSB acts by suppressing embryogenesis within the insect egg and by inhibiting metamorphosis and adult emergence of target insects. **SEVER 35 WSB** has no activity on adult insects, but hatching of eggs laid by treated adults will be suppressed. Since **SEVER 35 WSB** is an Insect Growth Regulator (IGR) and activity depends on the insect's development, evidence of activity will be slower than typical contact insecticides.

CROPS	PESTS	PRODUCT RATE PER ACRE	APPLICATION INSTRUCTIONS
Acerola Atemoya Avocado Biriba Black Sapote Canistel Cherimoya Custard Apple Feijoa Guava Ilama Jaboticaba Longan Lychee Mamey Sapote Mango Passionfruit Papaya Pulasan Rambutan Sapodilla Soursop Spanish Lime Star Apple Starfruit Sugar Apple Wax Jambu	Scales	5 oz.	Apply with ground or air equipment as a full coverage spray (minimum of 5 gal./A by air or 50 gal./A by ground). Thorough coverage is critical for adequate control. It is essential to use adequate water volume to ensure thorough coverage. Apply at either dormant, delayed dormant or an in-season cover spray. At dormant or delayed dormant use a spray oil at the manufacturer's recommended oil rate. In a cover spray make applications when scale crawlers first emerge. Follow local recommendations regarding in-season use and rates of oil in your area.
<p>SEVER 35 WSB may be mixed and/or alternated with commonly used insecticides to comply with local Integrated Pest Management (IPM) and Insect Resistance Management (IRM) programs.</p> <p>Restrictions:</p> <ul style="list-style-type: none"> • DO NOT apply within 14 days of harvest. • DO NOT make more than 2 SEVER 35 WSB applications per growing season. • DO NOT exceed 10 oz. of SEVER 35 WSB per acre per season. • DO NOT apply earlier than 14 days after last SEVER 35 WSB treatment. • Regardless of formulation DO NOT apply more than 0.218 lb. pyriproxyfen per acre per season. 			

MANAGING INSECT RESISTANCE: Repeated use of the same class of insecticides with similar modes of action can lead to the buildup of resistant insect strains. To optimize resistance management practices, INNICTIS CROP CARE, LLC is restricting **SEVER 35 WSB** to no more than two applications per growing season. **SEVER 35 WSB** may be used in alternation with other IGR materials possessing dissimilar modes of action and/or with other chemical classes of insecticides. Follow local, state, and federal IPM and IRM recommendations. Read and follow all product labels before applying any insecticide.

WATERCRESS

[Not For Use in California or New York]

SEVER 35 WSB acts by suppressing embryogenesis within the insect egg and by inhibiting metamorphosis and adult emergence of target insects. **SEVER 35 WSB** has no activity on adult insects, but hatching of eggs laid by treated adults will be suppressed. Since **SEVER 35 WSB** is an Insect Growth Regulator (IGR) and activity depends on the insect's development, evidence of activity will be slower than typical contact insecticides.

SEVER 35 WSB does exhibit translaminar movement which means that **SEVER 35 WSB** applied to the upper surfaces of the leaves will move to the lower surface of the leaf. This translaminar movement is very important to chemical control of whiteflies since one of the major obstacles is getting the product to the underside of the leaves where whiteflies are present.

PESTS	PRODUCT RATE PER ACRE	APPLICATION INSTRUCTIONS
Sharpshooters Whiteflies	2.5 to 3 oz.	Apply with ground equipment as a full coverage spray (10 to 50 gal/A). Thorough coverage is critical for adequate control. It is essential to use adequate water volume to ensure thorough coverage. Begin applications when whiteflies reach threshold levels per University/Extension recommendations. Under severe pressure, use the higher specified rates. Only whole fields should be treated.

SEVER 35 WSB may be mixed and/or alternated with commonly used insecticides to comply with local Integrated Pest Management (IPM) and Insect Resistance Management (IRM) programs.

Restrictions:

- **DO NOT** apply within 7 days of harvest.
- **DO NOT** make more than 2 **SEVER 35 WSB** applications per growing season.
- **DO NOT** exceed 6 oz. **SEVER 35 WSB** per acre per season.
- **DO NOT** apply earlier than 14 days after last **SEVER 35 WSB** treatment.
- Regardless of formulation, **DO NOT** apply more than 0.134 lb. of pyriproxyfen per acre per season.
- **DO NOT** plant any crop other than those with registered pyriproxyfen uses in treated areas sooner than 30 days after the last application.

MANAGING INSECT RESISTANCE: Repeated use of the same class of insecticides with similar modes of action can lead to the buildup of resistant whitefly strains. To optimize resistance management practices, INNICTIS CROP CARE, LLC is restricting **SEVER 35 WSB** to no more than two applications per growing season. **SEVER 35 WSB** may be used in alternation with other IGR materials possessing dissimilar modes of action and/or with other chemical classes of insecticides. INNICTIS CROP CARE, LLC also does not recommend using rates below 2.5 oz. per acre for whitefly control because reduced rates can lead to a greater potential for resistance development. Follow local, state, and federal IPM and IRM recommendations. Read and follow all product labels before applying any insecticide.

WHITE SAPOTE
[Not For Use in New York]

SEVER 35 WSB acts by suppressing embryogenesis within the insect egg and by inhibiting metamorphosis and adult emergence of target insects. **SEVER 35 WSB** has no activity on adult insects, but hatching of eggs laid by treated adults will be suppressed. Since **SEVER 35 WSB** is an Insect Growth Regulator (IGR) and activity depends on the insect's development, evidence of activity will be slower than typical contact insecticides.

PESTS	PRODUCT RATE PER ACRE	APPLICATION INSTRUCTIONS
Black Scale Brown Soft Scale California Red Scale Florida Red Scale Snow Scale	5 oz.	Apply with ground equipment in 200 to 1500 gal./A. Apply in sufficient water volume for tree size. Thorough coverage is critical for control. It is essential to use adequate water volume to ensure thorough coverage. Apply any time prior to fruit becoming infested when scale is in the crawler stage. Application at the 2 nd or 3 rd generation of scale may result in excessive dead scale remaining on the fruit at harvest. Thorough coverage is essential for good control. SEVER 35 WSB may be applied with superior spray oils at ½ to 1%. Follow the manufacturer's directions and recommendations on timing and rates.
<p>SEVER 35 WSB may be mixed and/or alternated with commonly used insecticides to comply with local Integrated Pest Management (IPM) and Insect Resistance Management (IRM) programs.</p> <p>Restrictions:</p> <ul style="list-style-type: none"> • DO NOT apply within 1 day of harvest. • DO NOT make more than 1 SEVER 35 WSB application per growing season. • DO NOT exceed 5 oz. of SEVER 35 WSB per acre per season. • Regardless of formulation DO NOT apply more than 0.134 lb. pyriproxyfen per acre per season. • For scale apply only one application during emergence of scale crawlers per calendar year. 		
Citrus Blackfly Citrus Leafminer Citrus Whitefly	3 oz.	Apply with ground application equipment in 200 to 1500 gal./A. Apply in sufficient water volume for tree size. Thorough coverage is critical for control. It is essential to use adequate water volume to ensure thorough coverage. Apply when pests are just beginning to build and before infestation has occurred. Thorough coverage is essential for good control.
<p>SEVER 35 WSB may be mixed and/or alternated with commonly used insecticides to comply with local Integrated Pest Management (IPM) and Insect Resistance Management (IRM) programs.</p> <p>Restrictions:</p> <ul style="list-style-type: none"> • DO NOT apply within 1 day of harvest. • DO NOT make more than 2 SEVER 35 WSB applications per growing season. • DO NOT exceed 6 oz. of SEVER 35 WSB per acre per season. • DO NOT apply earlier than 21 days after last SEVER 35 WSB treatment. • Regardless of formulation, DO NOT apply more than 0.134 lb. of pyriproxyfen per acre per season. 		

MANAGING INSECT RESISTANCE: Repeated use of the same class of insecticides with similar modes of action can lead to the buildup of resistant insect strains. To optimize resistance management practices, INNICTIS CROP CARE, LLC is restricting **SEVER 35 WSB** to no more than two applications per growing season. **SEVER 35 WSB** may be used in alternation with other IGR materials possessing dissimilar modes of action and/or with other chemical classes of insecticides. Follow local, state, and federal Integrated Pest Management (IPM) and Insect Resistance Management (IRM) recommendations. Read and follow all product labels before applying any insecticide.

STORAGE AND DISPOSAL

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

PESTICIDE STORAGE

Store in a cool, dry place.

Keep pesticide in original container.

Keep container closed when not in use.

DO NOT put concentrate or dilute into food or drink containers.

Not for use or storage in or around the home.

PESTICIDE DISPOSAL

Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

CONTAINER HANDLING

Nonrefillable outer bag. **DO NOT** reuse or refill the outer bag. Completely empty bag into application equipment. Then dispose the empty bag in a sanitary landfill or by other procedures allowed by State and local authorities.

CONDITION 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 INNICTIS 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 INNICTIS CROP CARE, LLC and Seller harmless for any claims relating to such factors.

INNICTIS CROP CARE, LLC warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes stated in the Directions for Use, subject to the inherent risks referred to above, when used in accordance with directions under normal use conditions. This warranty does not extend to the use of this product contrary to label instructions or under conditions not reasonably foreseeable to or beyond the control of Seller or INNICTIS CROP CARE, LLC, and Buyer and User assume the risk of any such use. **TO THE EXTENT CONSISTENT WITH APPLICABLE LAW, INNICTIS CROP CARE, LLC MAKES NO WARRANTIES OF MERCHANTABILITY OR OF FITNESS FOR A PARTICULAR PURPOSE NOR ANY OTHER EXPRESS OR IMPLIED WARRANTY EXCEPT AS STATED ABOVE.**

To the extent consistent with applicable law, neither INNICTIS CROP CARE, LLC nor Seller shall be liable for any incidental, consequential or special damages resulting from the use or handling of this product. **TO THE EXTENT CONSISTENT WITH APPLICABLE LAW, THE EXCLUSIVE REMEDY OF THE USER OR BUYER, AND THE EXCLUSIVE LIABILITY OF INNICTIS CROP CARE, LLC AND SELLER FOR ANY AND ALL CLAIMS, LOSSES, INJURIES OR DAMAGES (INCLUDING CLAIMS BASED ON BREACH OF WARRANTY, CONTRACT, NEGLIGENCE, TORT, STRICT LIABILITY OR OTHERWISE) RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT, SHALL BE THE RETURN OF THE PURCHASE PRICE OF THE PRODUCT OR, AT THE ELECTION OF INNICTIS CROP CARE, LLC OR SELLER, THE REPLACEMENT OF THE PRODUCT.**

INNICTIS CROP CARE, LLC and Seller offer this product, and Buyer and User accept it, subject to the foregoing Conditions of Sale and Limitation of Warranty and Liability, which may not be modified except by written agreement signed by a duly authorized representative of INNICTIS CROP CARE, LLC.

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