



# OHP Vegetables & Herbs Solutions®

June 2017  
Volume VI

Greenhouse and  
Nursery Production

- Tomatoes
- Non-bearing Fruit
- Herbs
- Vegetables
- Vegetable Transplants

[ohp.com](http://ohp.com)

Technical Service  
800-356-4647



# OHP Vegetables and Herbs Solutions

OHP Product	TYPE	OMRI Listed	Vegetable Transplants	Herbs	Vegetables	Tomatoes	Fruits and Nuts
Ancora™	Microbial Insecticide		✓	✓	✓	✓	✓
Azatin® 0	Insecticide	✓	✓	✓	✓	✓	✓
Floramite® SC	Miticide		✓			✓ Fruit larger than 1"	✓ Non-bearing
Kopa™ Insecticidal Soap	Insecticide/ Miticide/Fungicide		✓	✓	✓	✓	✓
Marathon® 1% G	Insecticide		✓				✓ Non-bearing
Marathon® II	Insecticide		✓				✓ Non-bearing
Shuttle® 0	Miticide		✓	✓	✓	✓	✓
Thuricide® N/G	Insecticide		✓	✓	✓	✓	✓
OHP 6672® 50 WP	Fungicide		✓				
SoilGard®	Fungicide	✓	✓	✓	✓	✓	✓
Terraclor® 400	Fungicide		✓				
Terraguard® SC	Fungicide				✓	✓	✓ Non-bearing
Triact® 70	Fungicide Insecticide/Miticide	✓	✓	✓	✓	✓	✓
Triathlon® BA	Algaecide/ Fungicide/ Bactericide	✓	✓	✓	✓	✓	✓

More information on the products listed above may be found on the OHP website at [ohp.com](http://ohp.com), or from your OHP regional sales manager.

## Ancora™

**Ancora** Microbial Insecticide is a naturally occurring fungus that infects both foliage and soil dwelling insects.  
**Labeled for use on:** Vegetables, fruits, ornamental plants grown in greenhouses or other covered structures or in nurseries.

**Insects Controlled:** Aphids, thrips including pupae, spider mites, whiteflies, mealybugs, leafminers, psyllids, lepidopteran caterpillars, coleoptera grubs

**Packaging:** 1 pound bag, 10 per case

**Storage Notes:** Store **Ancora** in its original unopened package. **Ancora** is very stable in the unopened package for one year at 40° to 50° F.

With an opened package, squeeze out the excess air and keep refrigerated (40° to 50° F). Use any remaining product within 30 days of opening.

**Optimal Environmental Conditions:** Apply in the evening or early morning when the relative humidity is high (> 75%) and temperatures are moderate (65° to 85° F).

EPA Reg. No.	REI	Chemical Family	MOA	Active Ingredient	Rate per 100 gallons	Rate per 1 gallon	Application
70051-19-59807	4 hour	Microbial Insecticide	M	<i>Isaria fumosorosea</i> Apopka Strain 97	14 to 28 ounces	4.0 to 8.0 grams	Foliar and Drench

## Azatin® O

**Azatin O** is a newly-formulated biological insect growth regulator (IGR) used to control the larval stage of a broad-spectrum of greenhouse and nursery pests. **Azatin O** is OMRI listed (Organic Materials Review Institute), soft on beneficials, and carries a 4-hour REI. **Azatin O** contains 175 grams of the active ingredient azadirachtin per gallon.

**Azatin O** may be used for insect control on all crops such as ornamentals, vegetables, herbs, and berries, grown in the greenhouse, nursery, interiorscape, and in hydroponic growing situations. **Azatin O** may be used for control of insects on turfgrass. Insects do not survive the molting process to become reproductive adults. Death results in 3-10 days after application but insects will stop feeding long before they die.

**Labeled for use on:** Ornamentals, vegetables, herbs, and berries grown in the greenhouse, nursery, and interiorscape.

**Insects Controlled:** Aphids, thrips, whiteflies, scale, chafers, leafhoppers, psyllids, grubs, borers, stink bugs, grasshoppers, and many Lepidoptera species (see label for complete list of insects controlled).

**Packaging:** 1 quart container, 6 per case

**Notes:** For best results thorough spray coverage and a final spray solution of 3.0 to 7.0 pH is recommended.

EPA Reg. No.	REI	Chemical Family	MOA	Active Ingredient	Rate per 100 gallons	Rate per 1 gallon	Application
70051-9-59807	4 hours	Biological Insecticide	UN	Azadirachtin	4 to 16 fluid ounces	¼ tsp to 1 tsp (1.2 mL to 4.8 mL)	Drench or spray

## Floramite® SC

**Floramite SC Ornamental Miticide** provides outstanding control of a variety of mite pests on ornamental plants in greenhouse, shadehouse, nursery, field, landscape and interiorscape settings. **Floramite SC** is effective on a variety of mites and all life stages of Tetranychid spider mites.

**Floramite SC** produces quick knockdown through contact activity and long residual control of more than 21 days. **Floramite SC** is soft on predacious mites and beneficial insects, making it ideal for use in IPM and resistance management programs.

**Labeled for use on:** All ornamental plants, including bedding plants, flowering plants, foliage plants, bulb crops, perennials, trees and shrubs. All non-bearing fruit trees and greenhouse tomatoes, varieties greater than 1" in diameter when mature.

**Mites Controlled:** Variety of spider mites and all life stages of Tetranychid mites.

**Packaging:** 1 quart container, 8 per case

**Notes:** For best results adjust tank pH to neutral or acidic range as **Floramite SC** degrades rapidly in alkaline water. For optimal control of high populations, add a spray adjuvant to the tank. Users should test plant safety of adjuvants prior to commercial use.

EPA Reg. No.	REI	Chemical Family	MOA	Active Ingredient	Rate per 100 gallons	Rate per 1 gallon	Application
400-508-59807	12 hours	Carbazates	UN	Bifenazate	4 to 8 fluid ounces	¼ tsp to ½ tsp (1.25 mL to 2.5 mL)	Spray

## Kopa™ Insecticidal Soap

**Kopa Insecticidal Soap** is a potassium salt of fatty acid soap that controls insects, mites and powdery mildew. **Kopa** can be used for organic production.

**Labeled for use on:** Ornamental and shade trees including flower and foliage plants in greenhouse and outdoors. Pome, stone fruits, small fruits and vegetables both in field and outdoor production, herbs and spices, hops, coffee and others. See full label for specific directions.

**Pests controlled:** Aphids, spider mites, mealybugs, scale insects, whiteflies, leafhoppers, tent caterpillars, plant bugs, earwigs, powdery mildew

**Packaging:** 2.5 gallon container, 2 per case

**Notes:** Approved for organic production.

EPA Reg. No.	REI	Chemical Family	MOA	Active Ingredient	Rate per 100 gallons	Rate per gallon	Application
67702-11-59807	12 hours	Biopesticide - Soaps	M	Potassium salts of fatty acids	1 to 2 gallons	1.28 to 2.56 fl. oz. 39 mL to 75 mL	Foliar spray

## Marathon® 1% G

**Marathon 1% G** is a highly-active insecticide that demonstrates systemic activity in plants when applied to the soil surface or incorporated into the media. It offers up to 8 to 12 weeks of residual control on ornamentals plants for resale grown in the greenhouse or nursery.

**Labeled for use on:** Ornamentals, non-bearing fruit and nut trees, and vegetable transplants in greenhouses, nurseries and interior landscapes.

**Insects Controlled:** Aphids, whiteflies, thrips, mealybugs, soft scale.

**Packaging:** 5 lbs. container, 4 per case and 50 lbs. drum

**Notes:** Watering, timing, and rotation are keys in making successful applications.

EPA Reg. No.	REI	Chemical Family	MOA	Active Ingredient	Rate (see label)	Application
59807-15	12 hours	Neonicotinoid	4a	Imidacloprid	¼ tsp - 1½ tsp per pot depending on size	Topical or incorporated into media



## Marathon® 60 WP

**Marathon 60 WP** is a wettable powder in a water soluble packet that allows for a foliar spray, drench, or ebb and flood application for control of insect pests on ornamentals and vegetable transplants for resale grown in the greenhouse or nursery.

**Labeled for use on:** Ornamentals and vegetable transplants in greenhouses and nurseries.

**Insects Controlled:** Aphids, whiteflies, thrips, mealybugs, soft scale.

**Packaging:** 1600 grams per master case, 20 gram packets, 5 packets per pouch

**Notes:** Watering, timing, and rotation are keys in making successful applications.

EPA Reg. No.	REI	Chemical Family	MOA	Active Ingredient	Rate (see label)	Application
432-1361-59807	12 hours	Neonicotinoid	4a	Imidacloprid	Subject to Application Method	See above

## Marathon® II

**Marathon II** is a flowable formulation that allows for a foliar spray application on ornamentals and vegetable transplants for resale grown in the greenhouse or nursery. At very low rates **Marathon II** as a spray offers 3–4 weeks of control on sucking and piercing insects (aphids, whiteflies, and thrips).

**Labeled for use on:** Ornamentals, non-bearing fruit and nut trees, and vegetable transplants in greenhouses and nurseries.

**Insects Controlled:** Aphids, whiteflies, thrips, mealybugs, soft scale.

**Packaging:** 250 mL container, 12 per case

**Notes:** Watering, timing, and rotation are a key in making successful applications.

EPA Reg. No.	REI	Chemical Family	MOA	Active Ingredient	Rate per 100 gallons	Rate per 1 gallon	Application
432-1369-59807	12 hours	Neonicotinoid	4a	Imidacloprid	1.7 fluid ounces	1/10 tsp (.5 mL)	Foliar spray, broadcast spray or drench

## Shuttle® O

**Shuttle O** miticide is the first product from the naphthoquinone derivative class of chemistry. **Shuttle O** is an excellent choice as a rotational tool for control of two-spotted spider mites, spruce spider mites and other mites.

**Labeled for use on:** Ornamentals grown in greenhouses, container and field nurseries, lath and shade houses, arboretums, interiorscapes, and on greenhouse grown fruiting vegetables (except cucurbits).

**Mites / Insects Controlled:** All life stages of Two Spotted spider mites, Spruce spider mites, Citrus spider mite, European Red mite, Pacific Spider mite, Willamette Spider mite and more.

**Packaging:** 1 pint container, 4 per case

**Notes:** **Shuttle O** should not be mixed with strongly alkaline or acidic compounds. Do not combine **Shuttle O** with Aliette WDG.

EPA Reg. No.	REI	Chemical Family	MOA	Active Ingredient	Rate per 100 gallons	Rate per 1 gallon	Application
66330-38-59807	12 hours	Naphthoquinone derivative	20B	Acequinocyl	6.4 to 12.8 fluid ounces	3/8 tsp to 3/4 tsp (1.9 mL to 3.8 mL)	Spray

## Thuricide® N/G

**Thuricide N/G** is a naturally occurring bacteria that infects lepidopteran larvae and other insect larvae. **Thuricide N/G** contains Crytoxins that target the gut of insect larvae. Once eaten the insect dies in several days but usually stops feeding in a few hours.

**Labeled for use on:** Ornamentals and food crops.

**Insects Controlled:** Cabbage loopers, gypsy moths, fall webworms, leaf rollers, tent caterpillars, tomato hornworms

**Packaging:** 0.5 pound bag, 20 per case

EPA Reg. No.	REI	Chemical Family	MOA	Active Ingredient	Rate per 100 gallons	Rate per 1 gallon	Application
70051-53-59807	4 hours	Microbial insecticide-Exempt	UN	<i>Bacillus thuringiensis</i> subspecies kurstaki strain SA-12	0.25, 0.5, 1.0 pound	1.14, 2.27, 4.54 grams	Foliar spray

**OHP 6672® 50 WP** **OHP 6672 50 WP** ornamental fungicide controls a broad range of ornamental diseases including anthracnose, black spot, botrytis, leaf spot, powdery mildew and scab.

**OHP 6672 50 WP** is from the benzimidazole family of fungicides and appropriate resistant management practices should always be followed.

**Labeled for use on:** Ornamentals grown in the greenhouse and nursery, vegetable transplants and turfgrass.

**Diseases Controlled:** Anthracnose, Black Spot, Blights, Botrytis, Fusarium, Leaf Spot, Powdery Mildews, Rhizoctonia and Scabs.

**Packaging:** 2 lbs. bag (4 x 8 oz. WSP per bag), 6 per case

**Notes:** This product is not recommended for the following plants: Swedish Ivy, Boston Fern and Easter Cactus.

EPA Reg. No.	REI	Chemical Family	MOA	Active Ingredient	Rate per 100 gallons	Rate per 1 gallon	Application
59807-6	12 hours	Benzimidazole	1	Thiophanate-methyl	8 to 16 ounces	N/A	Foliar spray, drench, bulb treatment

## SoilGard®

*G. virens*, the active ingredient in **SoilGard** is a naturally occurring soil fungus, which is antagonistic to plant pathogenic fungi such as Pythium and Rhizoctonia, thereby aiding in control of these damping off and root rot pathogens. **SoilGard** acts as a preventative and will protect non-infected plants. It is not curative on already infected plants. Where possible allow the treated soil or media to incubate for 1 day prior to planting to achieve the best results. Do not use other soil fungicides at the time of incorporation. Later addition of fungicides is acceptable but usually unnecessary.

**Labeled for use on:** Ornamentals and food crop plants grown indoors and outdoors, in greenhouses, nurseries, and interiorscapes.

**Diseases Controlled:** Pythium and Rhizoctonia (Damping off and Root Rot)

**Packaging:** 5 lbs. bags, 4 per case

EPA Reg. No.	REI	Chemical Family	MOA	Active Ingredient	Rate per 100 gallons	Rate per 1 gallon	Application
70051-3	4 hours	Microbial (preventive)	NC	Gladiolium virens strain GL-21	.5 lbs. to 2 lbs.	½ tsp to 2 tsp (2.5 g to 10 g)	Drench or Soil Incorporation

## Terraclor® 400

**Terraclor 400** is an effective soil fungicide for prevention and control of soil borne diseases caused by Rhizoctonia solani and other soil borne diseases. **Terraclor 400** works primarily as a preventative agent through contact activity, and should be applied before disease symptoms appear in order to achieve optimum results. **Terraclor 400** applications at first sign of disease have curative properties as well.

**Labeled for use on:** Ornamentals and vegetable bedding plants grown in greenhouses, shadehouses, nurseries, and non-residential landscape plantings.

**Diseases Controlled:** *Rhizoctonia* spp., Bulb Rot, Crown Rot, Needle blight, *Sclerotinia* spp., Phyllosticta.

**Packaging:** 1 gallon container, 4 per case

**Notes:** Soil applied **Terraclor 400** should be drenched or incorporated thoroughly into the soil for best results. Always read and follow label directions when using this product.

EPA Reg. No.	REI	Chemical Family	MOA	Active Ingredient	Rate per 100 gallons	Rate per 1 gallon	Application
5481-8992	12 hours	Aromatic Hydrocarbons	14	PCNB	6 to 12 fluid ounces	¾ tsp to ¾ tsp (1.8 mL to 3.6 mL)	Drench

## Terraguard® SC

An effective disease control program combining **Terraguard SC** fungicide with good cultural and sanitary practices is the key to growing healthier, more vigorous ornamental plants. **Terraguard SC** controls rhizoctonia root rot, one of the most common soilborne diseases, as well as other hard to control diseases such as thielaviopsis, cylindrocladium, powdery mildew, and leaf spots.

**Terraguard SC** is a locally systemic fungicide that provides protection of hard to control diseases. **Terraguard SC** can be used as a cutting soak, soil drench, foliar spray or through chemigation for control of diseases on ornamental plants grown in enclosed commercial structures such as greenhouses, shadehouses and interiorscapes. It prevents diseases from attacking leaf surfaces as it penetrates the plant (where applied) to stop disease development. The chemical action of **Terraguard SC** makes it the ideal fungicide for fighting foliar as well as soilborne diseases.

**Labeled for use on:** Ornamental, non-bearing fruit (trees/shrubs) and greenhouse grown vegetables (tomato and cucumber). For use in the following sites: greenhouse and shadehouses, nurseries including Christmas tree/conifer plantations, interiorscapes.

**Diseases Controlled:** Rhizoctonia root rot, as well as other hard to control diseases such as Thielaviopsis, Cylindrocladium, botrytis blight, powdery mildew, rust, and leaf spots.

**Packaging:** 1 quart container, 12 per case

**Notes:** Do not use on impatiens plugs. Always read and follow label directions when using this product.

EPA Reg. No.	REI	Chemical Family	MOA	Active Ingredient	Rate per 100 gallons	Rate per 1 gallon	Application
400-521	12 hours	Imidazole	3	Triflumizole	2 to 8 to 16 fluid ounces	⅛ tsp, ½ tsp, 1 tsp (0.6 mL to 2.4 mL to 4.8 mL)	Drench or spray

## Triact® 70

**Triact 70** (clarified hydrophobic extract of Neem oil) is a broad-spectrum fungicide, miticide and insecticide. **Triact 70** is OMRI listed and approved for organic production. This highly effective and economical botanical oil may be used indoors as well as outdoors on ornamental flowering plants, trees, shrubs and foliage grown in greenhouses, interiorscapes and commercial landscapes. As a fungicide, **Triact 70** is a preventative as well as a curative. It coats fungal spores and then dehydrates them to stop the disease cycle. Use **Triact 70** when conditions favor disease development but before major symptoms occur. As a miticide and an insecticide, **Triact 70** acts as a suffocant. To ensure maximum control thorough coverage of **Triact 70** is key. Use **Triact 70** at rates of 0.5 to 2 percent at spray intervals of 7 to 10 days. **Triact 70** makes an excellent tool for all well developed IPM programs.

**Labeled for use on:** For indoor/outdoor use on ornamental flowering plants, trees, shrubs, foliage, herbs and vegetable plants grown in nurseries, greenhouses and commercial landscapes.

**Insects, Mites, and Diseases Controlled:** A broad spectrum insecticide, miticide and fungicide. See label for more information.

**Packaging:** 2.5 gallon container, 2 per case

**Notes:** Water temperature should be above 45° F. **Triact 70** is compatible with most commonly used fungicides, insecticides, and fertilizers. Avoid tank mixes of oxythioquinox, captan, sulfur, chlorothalonil or other chemically similar products. Refer to the label or Product Information Bulletin for crop sensitivities.

EPA Reg. No.	REI	Chemical Family	MOA	Active Ingredient	Rate per 100 gallons	Rate per 1 gallon	Application
70051-2-59807	4 hours	Oils	NC	Clarified hydrophobic extract of neem oil	½ gallon , 1 gallon to 2 gallons	3¾ tsp to 7½ tsp to 15 tsp (5 TBS) (19 mL to 38 mL to 76 mL)	Spray

## Triathlon® BA

**Triathlon BA** is a broad-spectrum preventative biofungicide for control of a wide variety of fungal and bacterial diseases on ornamentals, fruits, vegetables, herbs and spices grown in greenhouses, nurseries, and shadehouses. **Triathlon BA** is OMRI listed and approved for organic production.

**Labeled for use on:** Ornamentals, vegetables (fruiting and leafy), legumes, cucurbits, corms, fruits, tree nuts, and herbs and spices.

**Diseases Controlled:** botrytis, powdery mildew, downy mildew, rusts, leaf spots, scab, alternaria, pythium, phytophthora, rhizoctonia, fusarium, and bacterial spot.

**Packaging:** 1 gallon containers, 4 to a case

**Notes:** **Triathlon BA** contains a minimum of  $1 \times 10^{10}$  colony-forming units (cfu) of active ingredient per milliliter.

EPA Reg. No.	REI	Chemical Family	MOA	Active Ingredient	Rate per 100 gallons	Rate per 1 gallon	Application
70051-107-59807	4 hours	Biologicals	44	<i>Bacillus amyloliquefaciens</i>	foliar .5 to 6 quarts; drench .5 to 4.5 pints	1 tsp to 7 ½ tsp to 11 ½ tsp (4.8 mL to 38 mL to 57 mL)	Spray or drench

## OHP Vegetables & Herbs Solutions®

PROBLEM	CROP	OHP SOLUTIONS

# Key pest problems in vegetable and herb production

Key pests	OHP Solutions	Rate per 100 gallons	Rate per 1 gallon		Spray Interval
<b>Aphids</b>	<b>Ancora™</b>	14 to 28 oz	4.0 to 8.0 grams		3 to 5 days
	<b>Azatin® O</b>	10 to 12 fl oz	⅔ tsp to ⅘ tsp	3 mL to 3.6 mL	7 days
	<b>Kopa™ Insecticidal Soap</b>	1 to 2 gallons	1.3 to 2.6 fl oz	39 mL to 75 mL	7 to 14 days
	<b>Marathon® II</b>	1.7 fl oz	⅒ tsp	0.5 mL	2 to 3 weeks
	<b>Triact® 70</b>	½ to 1 gallon	3¾ tsp to 7½ tsp	19 mL to 38 mL	3 to 5 days
<b>Fungus Gnats</b>	<b>Azatin® O</b>	8 to 16 fl oz	½ tsp to 1 tsp	2.5 mL to 5 mL	3 to 5 days
	<b>Marathon® II</b>	1.7 fl oz	⅒ tsp	0.5 mL	2 to 3 weeks
<b>Spider mites</b>	<b>Ancora™</b>	14 to 28 oz	4.0 to 8.0 grams		3 to 5 days
	<b>Floramite® SC</b>	4 to 8 fl oz	¼ tsp to ½ tsp	1.25 mL to 2.5 mL	14 to 21 days
	<b>Kopa™ Insecticidal Soap</b>	1 to 2 gallons	1.3 to 2.6 fl oz	39 mL to 75 mL	7 to 14 days
	<b>Shuttle® O</b>	6.4 to 12.8 fl oz	⅜ tsp to ¾ tsp	1.9 mL to 3.8 mL	15 days
	<b>Triact® 70</b>	½ to 1 gallon	3¾ tsp to 7½ tsp	19 mL to 38 mL	3 to 5 days
<b>Whiteflies</b>	<b>Ancora™</b>	14 to 28 oz	4.0 to 8.0 grams		3 to 5 days
	<b>Azatin® O</b>	10 to 12 fl oz	⅔ tsp to ⅘ tsp	3 mL to 3.6 mL	7 days
	<b>Kopa™ Insecticidal Soap</b>	1 to 2 gallons	1.3 to 2.6 fl oz	39 mL to 75 mL	7 to 14 days
	<b>Marathon® II</b>	1.7 fl oz	⅒ tsp	0.5 mL	2 to 3 weeks
	<b>Triact® 70</b>	½ to 1 gallon	3¾ tsp to 7½ tsp	19 mL to 38 mL	3 to 5 days
<b>Botrytis</b>	<b>Triathlon® BA</b>	0.5, 4 to 6 qts	1 tsp, 7⅔ tsp, 11½ tsp	4.8 mL, 38 mL, 57 mL	3 to 5 days
<b>Downy Mildew</b>	<b>Triathlon® BA</b>	0.5, 4 to 6 qts	1 tsp, 7⅔ tsp, 11½ tsp	4.8 mL, 38 mL, 57 mL	3 to 5 days
<b>Powdery Mildew</b>	<b>Kopa™ Insecticidal Soap</b>	1 to 2 gallons	1.3 to 2.6 fl oz	39 mL to 75 mL	7 to 14 days
	<b>OHP 6672® 50 WP</b>	8 to 16 oz	N/A	N/A	4 to 14 days
	<b>Terraguard® SC</b>	2 to 4 fl oz	⅛ tsp to ¼ tsp	0.6 mL to 1.2 mL	7 to 14 days
	<b>Triathlon® BA</b>	0.5, 4 to 6 qts	1 tsp, 7⅔ tsp, 11½ tsp	4.8 mL, 38 mL, 57 mL	3 to 10 days
	<b>Triact® 70</b>	½ to 1 gallon	3¾ tsp to 7½ tsp	19 mL to 38 mL	3 to 5 days

# OHP Product Rate Guide

Fungicides			
Products	Rate per 100 gallons	Rate per 1 gallon	Pre Harvest Interval
<b>Kopa™ Insecticidal Soap</b>	1 to 2 gallons	1.3 to 2.6 fluid ounces 39 mL to 75 mL	0 days
<b>OHP 6672® 50 WP (WSP)</b>	8 to 16 ounces	N/A	14 to 28 days
<b>SoilGard®</b>	0.5 to 2 pounds	½ tsp to 2 tsp (2.3 g to 9.1 g)	0 days
<b>Terraclor® 400</b>	6 to 12 fluid ounces	¾ tsp to ¾ tsp (1.8 mL to 3.6 mL)	N/A Transplants only
<b>Terraguard® SC</b>	2, 8, 16 fluid ounces	⅛ tsp, ½ tsp, 1 tsp (.6 mL, 2.4 mL, 4.8 mL)	0 days
<b>Triact® 70</b>	½ gallon, 1 gallon, 2 gallons	3¾ tsp, 7½ tsp, 15 tsp (5 TBS) (19 mL, 38 mL, 76 mL)	0 days
<b>Triathlon® BA</b>	0.5 quart, 4 quarts, 6 quarts	1 tsp, 7⅓ tsp, 11½ tsp (4.8 mL, 38 mL, 57 mL)	0 days

Insecticides / IGRs/ Miticides			
Products	Rate per 100 gallons	Rate per 1 gallon	Pre Harvest Interval
<b>Ancora™</b>	14 to 28 ounces	4.0 to 8.0 grams	0 days
<b>Azatin® 0</b>	4 to 16 fluid ounces	¼ tsp to 1 tsp (1.2 mL to 4.8 mL)	0 days
<b>Floramite® SC</b>	4 to 8 fluid ounces	¼ tsp to ½ tsp (1.25 mL to 2.5 mL)	3 days
<b>Kopa™ Insecticidal Soap</b>	1 to 2 gallons	1.3 to 2.6 fluid ounces 39 mL to 75 mL	0 days
<b>Marathon® 1% G</b>	See label for more information.	⅛ to 1½ tsp (.625 g to 7.5 g) per pot depending on size	N/A Transplants only
<b>Marathon® II</b>	1.7 fluid ounces	⅒ tsp (0.5 mL)	N/A Transplants only
<b>Marathon® 60 WP</b>	1 WSP (20 g) treats 1000 - 6" pots	See label for more information.	N/A Transplants only
<b>Thuricide® N/G</b>	0.25 to 1.0 pound	1.14 to 4.54 grams	0 day
<b>Shuttle® 0</b>	6.4 to 12.8 fluid ounces	¾ tsp to ¾ tsp (1.9 mL to 3.8 mL)	1 day
<b>Triact® 70</b>	½ gallon, 1 gallon, 2 gallons	3¾ tsp, 7½ tsp, 15 tsp (5 TBS) (19 mL, 38 mL, 76 mL)	0 days

Users should read the entire label for full information and application instructions.

TBS = tablespoon tsp = teaspoon mL = milliliter g = grams

1 fl oz = 29.6 mL 1 tsp = 5 mL 1 TBS = 15 mL

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