

SUPPLEMENTAL LABELING

Tristar[®] 30SG Insecticide

EPA Registration No. 8033-94-1001

For Use on Listed Vegetables grown as Transplants

DIRECTIONS FOR USE ON VEGETABLE TRANSPLANTS

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

Read this label and the product package label before using this product. This Supplemental Labeling must be in the possession of the user at the time of pesticide use. Follow all other applicable directions, restrictions and precautions on the registered product label.

Tristar[®] 30SG Insecticide may be used for the effective control of various insect pests on the following vegetable groups grown for transplants: Leafy Vegetables, Fruiting Vegetables, Cole Crops, Cucurbits, and Onions and Other Bulb Vegetables. See table below for complete description of crop, insect pest, and application information.

VEGETABLE TRANSPLANTS

VEGETABLE TRANSPLANTS	PESTS	OUNCES of TriStar 30 SG Insecticide per 100 GALLONS*	COMMENTS
LEAFY VEGETABLES (within Crop Group 4) Amaranth, Arrugula, Cardoon, Celery, Chinese celery, Celtuce, Chervil, Chrysanthemum (edible leaved, garland), Corn Salad, Cress (garden, upland), Dandelion, Dock, Endive, Florence Fennel, Lettuce (head, leaf), Orach, Parsley, Purslane (garden, winter), Radicchio, Rhubarb, Spinach (leaf, vine, New Zealand), Swiss Chard	Aphids , such as Green Peach, Woolly, Melon, and Cotton aphid, Psyllids	1.3	Apply as a full coverage foliar spray with a non-ionic spreader-sticker adjuvant. When mixing with surfactant treat a small area first to make sure the surfactant does not cause phytotoxicity.
	Mealybugs , such as Citrus, Obscure, Longtail, Pink Hibiscus, and Maderia mealybugs, Leafhoppers , such as Glassy Wing Sharpshooter and Potato Leaf Hopper	2.7	Tank mixing with a surfactant may improve the control of mealybugs. Tank mixing with a surfactant or a pyrethroid may improve control of adult whiteflies. When mixing with surfactants, treat a small area first to make sure the surfactant does not cause

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<p>FRUITING VEGETABLES (within Crop Group 8) Eggplant, Groundcherry, Pepino, Pepper (bell pepper, chili pepper, cooking pepper, pimento, sweet pepper), Tomatillo, Tomato</p> <p>COLE CROPS (within Crop Group 5) Broccoli, Chinese Broccoli (gai lon), broccoli raab (rapini), Brussel Sprouts, Cabbage, Chinese Cabbage (bok choy, napa), Chinese Mustard Cabbage (gai choy), Cavalo broccolli Cauliflower, Collards, Kale, Kohlrabi, Mizuna, Mustard Greens, Mustard Spinach, Rape Greens</p> <p>CUCURBITS (within Crop Group 9): Chayote (fruit), Chinese waxgourd (Chinese preserving melon), Citron melon, Cucumber, Gherkin, Gourd (edible), <i>Mormordica</i> spp., Muskmelon (hybrid and/or cultivars of <i>Cucumis melo</i>), Pumpkin, Squash (summer and winter), Watermelon</p> <p>ONIONS AND OTHER BULB VEGETABLES (within Crop Group 3-07): Chives, fresh leaves; Chinese chives, fresh leaves; daylily bulbs, Elegans hosta, Fritillaria leaves and bulbs; bulb garlic; great headed bulb garlic, serpent bulb garlic; kurrat; lady's leek; leek; wild leek; lily bulb; Beltsville bunching onion; bulb onion; Chinese bulb onion; fresh onion; green onion; macrostem onion; pearl</p>	<p>Caterpillars, such as Gypsy Moth, Tobacco Bud Worm, Fall Army Worm, Southern Army Worm, Cabbage Looper, and Diamondback Moth Hard and Soft Scales, such as Caribbean Black Scale, Pine Needle Scale, Green Shield Scale, San Jose Scale, Oyster Shell Scale, Tea Scale, Fletcher Scale, Florida Wax and Indian Wax Scales, Cottony Maple Scale, Euonymus Scale and Asian Cycad Scale Plant bugs, Whiteflies, such as Greenhouse, Sweet Potato, Silverleaf, Banded, and Giant</p>	2.7 – 5.3**	phytotoxicity
	Swede Midge	2.7 – 5.3**	Apply as a preventative spray to control the first generations if Swede Midge has been found in your area. Preventative applications will decrease the chance of quick population increases later in the season.
	Fungus gnat larvae, Crane fly larvae	2.7 – 5.3**	Apply as a directed spray to thoroughly wet the upper ½ to 1 inch of soil media
	Thrips , such as Citrus Cotton, Palm, and Western Flower thrips Leaf Eating Beetles (adults), such as Japanese Beetle, European Chafer and Oriental Beetle**, Strawberry Weevils	4.0 – 8.0**	Tank mixing with a surfactant will improve control. When mixing with surfactant treat a small area first to make sure the surfactant does not cause phytotoxicity.
	Leaf miners , such as Chrysanthemum and	6.7 – 8.0**	Tank mixing with a surfactant may improve

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onion; potato bulb onion; treetops onion; Welsh onion tops; shallot bulb and fresh leaves; and cultivars, varieties, and/or hybrids of these.	Citrus Leaf Miner		control. When mixing with surfactant treat a small area first to make sure the surfactant does not cause phytotoxicity.

*Product can be applied with the water volume needed to provide thorough coverage.

**Use the higher rate when insect pressure is high.

USE RESTRICTIONS AND PRECAUTIONS FOR VEGETABLE TRANSPLANTS:

- Not Intended for homeowner use
- Do not make more than 1 application per crop prior to transplanting.
- Do not apply more than 8 ounces of TriStar 30 SG Insecticide (0.15 lb a.i.) per acre per crop.
- Do not apply more than 0.55 lb a.i. per acre per year of any product containing acetamiprid on any outdoor field or in any greenhouse, shadehouse, or lathhouse.
- Do not harvest for food use within seven days following the last application (7 day PHI).
- For vegetable transplants, the total maximum seasonal a.i. use rate for each crop, including pre-transplant applications, cannot exceed the maximum post-transplant seasonal a.i. use rate for each respective crop.

KEEP OUT OF REACH OF CHILDREN

CAUTION

For First Aid and other Precautionary Statements, see label attached to container.

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