

MASTER LABEL

FOLIAR TRIGRR®
PLANT GROWTH REGULATOR

Active Ingredient:

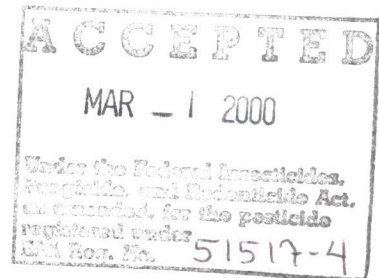
Cytokinin (as kinetin)..... 00.012%*

Other Ingredients: 99.988%

*Based on biological activity

EPA Reg. No. 51517-4
EPA Est. No. 51517-CA-1

Keep Out of Reach of Children
CAUTION



Manufactured by
 **Westbridge**
1150 Joshua Way
Vista, CA 92083 USA
(800) 876-2767

Foliar Use Sub-Labeling

FOLIAR

TRIGGRR®

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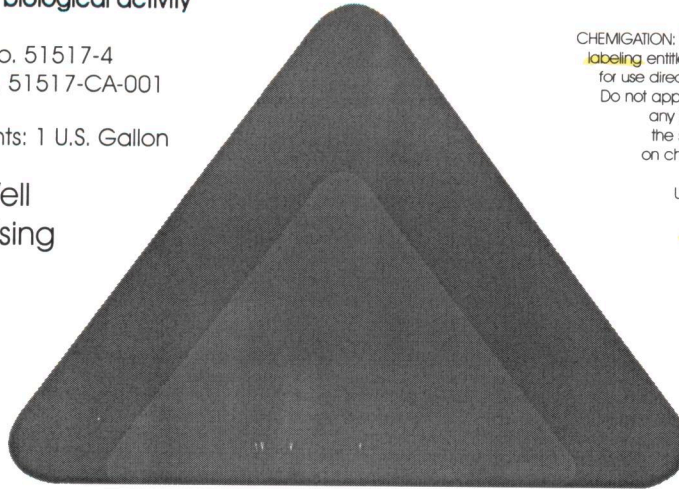
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EPA Reg. No. 51517-4

EPA Est. No. 51517-CA-001

Net Contents: 1 U.S. Gallon

Shake Well
Before Using



Keep Out of Reach of Children

CAUTION

See APPLICATION GUIDE for First Aid,
Precautionary Statements, and
Directions For Use.

CHEMIGATION: Refer to supplemental
labeling entitled APPLICATION GUIDE
for use directions for chemigation.
Do not apply this product through
any irrigation system unless
the supplemental labeling
on chemigation is followed.

Use this product only in
accordance with its
labeling and with the
Worker Protection
Standard, 40 CFR
Part 170. Refer to
supplemental
labeling entitled
AGRICULTURAL USE
REQUIREMENTS in
the DIRECTIONS
FOR USE section
of the labeling
for information
about this
standard.

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FOLIAR TRIGRR® Application Table

Crop											Application Timing
	Improve flowering & fruit set	Improve crop uniformity & size	Improve color	Increase leaf initiation & growth	Improve seed fill & development	Alter bloom period/control bloom	Increase fruit retention	Broadcast Application Rate fluid ounces/acre	Band Application Rate fluid ounces/acre	Use with Soil TRIGRR® *	
Alfalfa: seed production	✓	✓		✓				10		O	1st application prebloom to early bloom; repeat application to regulate bloom during flowering.
Alfalfa: hay			✓					20		N	1 application as new growth is initiated or after each cutting with insecticide sprays to stimulate regrowth.
Articokes	✓	✓	✓					16		O	1st application at initiation of new growth; 2nd 10 to 14 days later.
Asparagus			✓					20	10	O	1 application at shoot emergence to stimulate shoot initiation.
Avocados	✓	✓				✓		16-20		O	1st application at cauliflower stage or panicle extension of early bloom; 2nd at early bloom or 24 to 30 days after the first; 3rd prior to summer drop (mid-May in California).
Bananas, Plantains	✓	✓						24		O	1st application at flower bud initiation; 2nd application 15 days later.
Berries such as Blueberries, Blackberries, Currants, Huckleberries, Loganberries, Raspberries	✓	✓	✓		✓			12		O	1st at 20% bloom with micronutrients and a non-ionic surfactant; Make 2 more applications at even intervals during bloom cycle or at 10 to 14-day intervals.
Brassica Vegetables such as Broccoli, Brussels Sprouts, Cauliflower, Cabbage, Chinese Cabbage, Collards, Kale, Kohlrabi, Mustard Greens, Rapini and Brassica Seed Production including Hybrid Seed Production	✓	✓	✓					20	10-20	O	Broccoli - 1st application at 4 to 6 leaf stage; 2nd when button is 1 inch in diameter. Brussels Sprouts - 1st at flower stalk initiation; 2nd 14 days later. Cabbage - 1 application at 3 to 5 leaf stage to stimulate early heading. Cauliflower - 1st application at 4 to 6 leaf stage; 2nd when curd is 1 inch in diameter. All other Brassica Vegetables: 1st application at the 4 to 6-leaf stage; 2nd application 14 days later. Seed production - Make an application at initiation of bloom
Bulb Vegetables such as Garlic, Leeks, Onions (dry bulb, green), Shallots		✓	✓					20	10	O	1st application at the 4 to 6 leaf stage; 2nd application 15 days later.
Canola (Rape)	✓			✓				10		O	1 application at flowering.
Cereal Grains such as Barley, Oats, Rye, Wheat				✓				8		O	1 application at transition to flowering.
Citrus Fruits such as Grapefruit, Kumquats, Lemons, Limes, Mandarins, Oranges	✓	✓	✓	✓	✓	✓		16-32		O	1st application 30 days prior to bloom; 2nd at petal drop; 3rd prior to fruit drop. To stimulate off-season bloom in lemons and limes, make 3 applications at 7-day intervals beginning 30 days prior to desired bloom period.
Coffee	✓	✓	✓	✓		✓		8-10		O	1st application from first bloom to 15% bloom; 2nd application after mechanical harvest or initiation of vegetative buds.
Corn (all varieties), Sorghum (milo)		✓	✓	✓				30	5-10	O	1 application at the 4 to 6 leaf stage. Apply without adjuvants in 30 to 50 gallons of water per acre.
Cotton	✓			✓				2 or 8		O	3 to 4 applications of 2 fluid oz/acre beginning at pinhead square and continuing at 7 to 10-day intervals; OR, one application of 8 fluid oz/acre at pinhead square.
Cranberries	✓	✓			✓	✓		16		O	1st application at "first scattered bloom"; 2nd 7 to 10 days later.
Cucurbit Vegetables such as Cantaloupe, Chayote, Citron melons, Cucumbers,	✓	✓			✓	✓		12-20	8-12	Y	Cantaloupe and Honeydew - 1st application at 1st open female flower; 2nd application when first fruit is 2 to 3 cm. Other Muskmelons and Watermelons - 1st application when 1st melon

FOLIAR TRIGGRR® Application Table Continued

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Cucurbit Vegetables continued Gourds, Honeydew, Muskmelons, Pumpkins, Squash (summer & winter), Watermelons												is 4 to 5 cm; Make 2nd application within 7 days of 1st harvest to stimulate continued bloom; 3rd application 14 days after 2nd. Cucumbers, Pumpkins, Squash and all other Cucurbit Vegetables - 1 application between 2nd and 3rd open female flower. For multiple harvest cucurbits, apply after each harvest to maintain vine vigor.
Figs, Mangos, Papayas, Persimmons, Pineapples	✓	✓	✓					20			O	1st application at first open bloom; 2nd 7 to 14 days after the 1st.
Fruiting Vegetables such as Eggplant, Groundcherries, Peppers (bell, chili, cooking, pimentos, sweet), Tomatillos, Tomatoes	✓	✓				✓		12			Y	Eggplant - 1 application at flowering. Peppers - 1st application at bloom to stimulate set; 2nd and 3rd applications at 14-day intervals to maintain bloom. Tomatoes and other Fruiting Vegetables - 1 application at 6-leaf stage; 2nd application at bloom.
Ginseng	✓	✓			✓			16			O	1st application at the beginning of the growing season; 2nd at first bloom to stimulate seed production; 3rd 14 days later.
Grapes: dried, juice, processing, table, wine	✓	✓	✓					8-10			O	To increase fruit set, make an application at flowering; to decrease shatter and improve berry size and color make an application with sizing sprays.
Guava	✓	✓	✓				✓	16-32			O	1st application at bud break; 2nd at full bloom; 3rd prior to fruit drop.
Herbs and Spices such as Anise (Fennel), Basil, Chive, Clove, Dill, Mint, Nutmeg Parsley, Rosemary, Sage	✓	✓			✓			20	12		O	To increase vegetative growth, make 2 applications at 14-day intervals beginning 2 weeks post transplant or after stand establishment; for herb seed productions, make 2 applications at 14-day intervals beginning at flowering.
Hops	✓	✓						16			O	1 application prior to or at burr stage; 2nd 3 weeks prior to harvest.
Jojoba	✓	✓			✓			20	6		O	2 application at the initiation of growth in the Spring and Fall.
Kiwifruit	✓	✓				✓		16-20			O	1st application prior to or at bloom; 2nd 10 to 14 days later; 3rd 15 to 20 days after the 2nd.
Leafy Vegetables such as Arugula, Celery, Cress, Endive, Lettuce, Purslane, Radicchio, Rhubarb, Spinach, Swiss Chard		✓	✓	✓				16-20			O	Celery - Use higher use rate; 1st application 2 weeks post transplant or 5th leaf stage; 2nd and 3rd applications at 10-day intervals. All other Leafy Vegetables - 1st application beginning at thinning to 6-leaf stage; 2nd application 14 to 21 days later. On specialty leaf lettuce (Mesclun), make an application after harvest to re-initiate growth.
Legume Vegetables (fresh, dry and processing) such as Beans (all varieties) Garbanzos, Lentils, Peas (all varieties), Soybeans	✓	✓			✓	✓		10-16	5		O	Soybeans - 1 application between 3rd trifoliolate and early bloom (visible) All other Legume Vegetables - 1st application at 2 to 3 bloom nodes; 2nd application prior to full bloom on longer blooming (indeterminate) varieties.
Okra	✓	✓							12		O	1st application at bloom to improve set; 2nd application 10 days later.
Ornamentals: woody cut flowers, bedding/color, container	✓	✓	✓	✓		✓		8-16	4		O	Woody - 1st application 14 to 20 days prior to desired bloom period; 2nd and 3rd applications at 7-day intervals. Cut Flowers - Apply at the initiation of each growth flush and at the initiation of flowering. Bedding/Color - 1st application at transplant or emergence; 2nd and 3rd applications at 7-day intervals; 4th application at the initiation of

FOLIAR TRIGGRR® Application Table Continued

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Ornamentals continued											bloom on flowering varieties. Container - Apply at the initiation of each growth flush for vegetative plants; Make 3 applications at 5-day intervals to force bloom in flowering plants.
Peanuts	✓			✓			8	6	O		1st application at 1st bloom; 2nd application 14 to 21 days later.
Pome Fruits such as Apples, Crabapples, Pears, Quinces	✓	✓				✓	16-32		O		1st application at 80% bloom; 2nd application 10 to 14 days after the first.
Rice (non-dwarf varieties)				✓			20		N		1 application at panicle initiation.
Root and Tuber Vegetables such as Beets (red, sugar), Carrots, Ginger, Horseradish, Parsnips, Potatoes, Radishes, Sweet Potatoes, Turnips, Yams, Root Tuber Vegetable Seed Production	✓	✓	✓	✓			20	10-12	Y		Seed Production - 1 application at initiation of bloom. Sugar and Red Beets - Use 8 fluid oz/acre broadcast or 4 fluid oz/acre banded. 1st application at 2 to 3-leaf stage; 2nd and 3rd 14 days later. Red Potatoes (Spring) - 1 application at tuber initiation. Chipping (White) and Storage Potatoes, Sweet Potatoes, Yams - 1 application 15 days after last Soil TRIGGRR treatment. All other Root and Tuber Vegetables - 1st application at the 2 to 3 leaf stage; 2nd 10-14 days later or at tuberous root initiation; a 3rd application may be made 14-days after the 2nd. For fresh carrots sold with the tops on, apply 4 weeks prior to harvest to stimulate top growth.
Stone Fruits such as Apricots, Cherries, Peaches, Plums, Nectarines	✓	✓	✓			✓	16-32		O		1st application at 80% bloom; 2nd application 10 to 14 days after the first.
Strawberries	✓	✓						12	O		1st application at 1st bloom; 2nd and 3rd applications at 14 to 21-day intervals.
Sugarcane				✓			10-16		O		1st application at the 4 to 6 leaf stage for plant cane and for ratoon cane at the initiation of new growth; 2nd application 30 days after the first.
Tree nuts such as Almonds, Cashews, Filberts (Hazelnuts), Pecans, Walnuts	✓	✓		✓	✓	✓	16-32		O		1st application at flower bud formation; 2nd at flowering; 3rd application after harvest with zinc spray to reduce alternate bearing effects.
Turf: Bermuda seed	✓	✓			✓		8		O		Apply when flower spike is just starting to elongate.
Turf: sod				✓			8		O		1st application at initiation of growth in spring; repeat application at 21 to 30-day intervals during growing season.

* Some applications of Foliar TRIGGRR are improved when made in combination with Soil TRIGGRR. Y = Yes, N = No, O = Optional. See Soil TRIGGRR label for further information.

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