

ELEVEST® INSECT CONTROL POWERED BY RYNAXYPYR® ACTIVE FAST KNOCKDOWN AND LASTING RESIDUAL

PRODUCT ATTRIBUTES	BENEFITS
Fast knockdown and lasting residual	Combines the fast knockdown of superior pyrethroid, bifenthrin (Group 3A), with the long residual and industry-leading Lepidopteran activity of Rynaxypyr® active (Group 28).
Unique, fully loaded combination	Maximizes the ratio of active ingredients so growers get better overall control.
Wash-off resistant	High quality formulation; rainfast in two hours when dry.
Low risk for mite flares*	Broad spectrum control with a low risk of flaring mites.*

QUICK FACTS

- Protects row crops (soybeans, corn, cotton etc.) and now specialty crops (tomatoes, cucurbits, apples, brassicas, etc.) from a broad spectrum of costly pests.
- Soil applications approved for specific crops, providing protection from wireworms, cutworms, seed maggots, etc.
- Excellent fit for growers fighting above ground foliage feeding insects plus below ground root feeding insect complex.
- Provides fast knockdown of targeted pests.

TECHNICAL INFORMATION

Active Ingredients	Bifenthrin, Chlorantraniliprole
IRAC Class/MOA	3A, 28
Formulation	Suspension Concentrate
Signal Word	CAUTION
PPE	Applicators and other handlers: long-sleeved shirt and long pants, shoes plus socks and chemical resistant gloves.
Packaging	2 X 2.5-gallon container, 110-gallon tote
Minimum Spray Interval	For most crops, five to 15 days. Range is from one to 30 days. Refer to the specific crop section.

*Except for locations where mite resistance to bifenthrin exists.

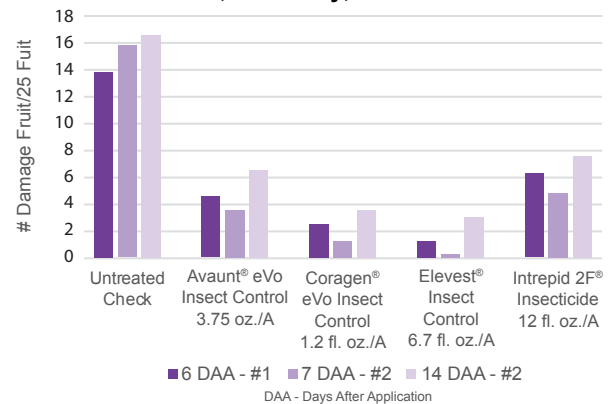
APPLICATION RECOMMENDATIONS

- Time applications to the most susceptible insect pest stage, typically at egg lay to egg hatch and/or newly hatched larvae, before populations reach damaging levels.
- Rate of application is variable according to pest pressure, timing of sprays and field scouting. Use lower rates under light to moderate infestations and higher rates under heavy insect pressure, longer residual control or mite control.
- Method: Crop specific soil applications and ground and aerial foliar applications.
- Apply follow-up treatments of Elevest® insect control as labeled to keep pest populations within threshold limits. Refer to the Insect Resistance Management section of the product label for further guidance on follow-up treatments.
- For soil applications, concentrate product in the root zone for optimum efficacy. For foliar applications, ensure spray volume provides thorough coverage of foliage.

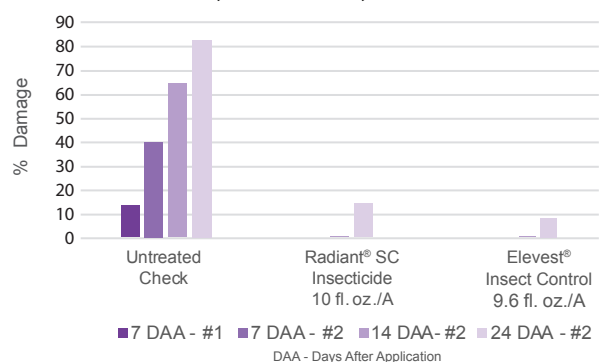
ADJUVANT GUIDELINES

In some situations where coverage is difficult to achieve such as closed canopy, dense foliage, plants with waxy leaf surfaces or less than optimum application equipment, an adjuvant may improve performance. Use only adjuvant products that are labeled for agricultural use and follow the use directions on the manufacturer's label.

**Tomato Fruitworm Control in Tomatoes
INH, Plant City, FL - 2025**



**Diamondback Moth Control in Kale
CRO, Vero Beach, FL - 2024**



ELEVEST® INSECT CONTROL

POWERED BY RYNAXYPYR® ACTIVE

FAST KNOCKDOWN AND LASTING RESIDUAL

Crop	Foliar Rate (fl. oz./A) ¹	Key Pests	Soil Rate (fl. oz./A)	Key Soil Pests	PHI (days)
Corn (sweet)	9.6	Southern & fall armyworm, corn earworm, sap beetle, stink bugs, corn borer spp.	7.0–14.1	Cutworm spp., seedcorn maggot, fall armyworm, corn rootworm larvae, grubs	1
Succulent peas and beans	5.6–9.6	Corn earworm, soybean looper, European corn borer, pea weevils	7.0–9.6	Seedcorn maggot, grubs	3
Dried peas and beans	5.6–9.6	Corn earworm, soybean looper, European corn borer, pea weevils	7.0–9.6	Seedcorn maggot, grubs	14
Root, tuber and corm	5.6–9.6	Cutworms, corn earworm, beet armyworm,* fall armyworm, loopers, corn borers	NOT LABELED		21
Potato	4.0–9.6	Grasshoppers, Colorado potato beetle, European corn borer, click beetles (wireworm adults)	NOT LABELED		21
Brassica (head, stem, leafy greens)	5.6–9.6	Cabbage looper, Diamondback moth*, Hi beet webworm, armyworms	6.8–9.6	Cabbage maggot, grubs, wireworm larvae, cutworms	7
Cucurbit vegetables	5.6–9.6	Cutworm spp., cucumber beetle, ringworms, squash bug, armyworm spp.	7.0–9.6	Cucumber beetle larvae, grubs, cutworm spp., wireworm larvae	3
Fruiting vegetables (pepper, eggplant, okra)	5.6–9.6	Colorado potato beetle, fall armyworm, tomato fruitworm, hornworms, leafminers, stink bugs	7.0–9.6	Cutworm spp., grubs, root maggots, wireworm larvae	7
Fruiting vegetables (tomato)	5.6–9.6	Fall armyworm, tomato fruitworm & pinworm, stink bugs, hornworms, European corn borer	7.0–9.6	Cutworm spp., grubs, root maggots, wireworm larvae	1
Tobacco**	5.6–9.6	Tobacco budworm, tobacco hornworm, tomato hornworm, Japanese beetles, (adults) flea beetles (adults)	9.6	Tobacco budworm, tobacco hornworm, tomato hornworm, Japanese beetles, flea beetles	14/no later than layby
Pome Fruit	5.6–14.1	Brown marmorated stink bug, codling moth, Oriental fruit moth, plum curculio, leafroller spp., leafminers	NOT LABELED		14
Stone Fruit	5.6–14.1	Brown marmorated stink bug, codling moth, Oriental fruit moth, peach twig borer, leafrollers, leafminers	NOT LABELED		14
Strawberry	5.6–14.1	Plant bugs (Lygus spp.), Heliothis spp., strawberry sap beetle, strawberry root weevil, leafrollers, stink bugs	NOT LABELED		1

¹Refer to label for use rate selection by pest.

*Coverage is essential for control of this pest. Under heavy outbreak conditions, tank mixing with another product that is labeled for this pest is recommended for control. Resistance is known for this pest. Consult your local or state agricultural authority to determine if resistant pest populations are in your area.

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