



INSECTICIDE

TRINALOR™

Trinalor is a high-quality insecticide providing control of multiple stages of chewing insects along with a long-lasting residual to protect your crops.

What is Trinalor?

Trinalor delivers rapid knockdown and long-lasting residual control of chewing insects growers expect in a cost-effective and high-quality formulation, resulting in the freedom to choose consistent reliable crop protection that leads to more marketable yields.

Benefits

- Flexibility to choose from an insecticide toolkit
- Consistent performance
- Long-lasting residual control
- More marketable yields

How it works

Trinalor is a member of the anthranilic diamide class of insecticides with a mode of action acting on insect ryanodine receptors. Although Trinalor has contact activity, it is most effective through ingestion of treated plant material. After exposure, affected insects will rapidly stop feeding, become paralyzed, and typically die within 1–3 days.

Crop Staging

Time applications to the most susceptible insect pest stage, typically at egg lay, egg hatch and/or newly hatched larvae, before populations reach damaging levels. When pest populations are high, use the highest listed application rate for that pest.

Use Restrictions*

- 4-hour Re-Entry Interval (REI)
- DO NOT make more than 4 applications per acre per calendar year.
- DO NOT apply more than 9 oz of Trinalor or 0.2 lb a.i. of chlorantraniliprole containing products per acre per calendar year.

* See label for use restrictions per crop for additional information.



Active Ingredient

Chlorantraniliprole

Formulation

Dry

Target Insects

Codling Moth, Navel Orangeworm and More

Target Crops

Apples, Stone Fruit, Tree Nuts and More



Scan Me



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Crop Group	Rate/Acre (lb ai/a)	Pests
Cereal Grains	2.15-4.5 oz/a (0.047-0.098 lb ai/a)	<ul style="list-style-type: none"> • Corn earworm • Beet armyworm • European corn borer • Fall armyworm • Sorghum webworm • Southwestern corn borer • Sugarcane borer • True armyworm • Wheat head armyworm
Citrus	3-4.5 oz/a (0.066-0.098 lb ai/a)	<ul style="list-style-type: none"> • Citrus leafminer • Citrus peelminer • Light brown apple moth • Omnivorous leafroller
Cotton	2.15-4.5 oz/a (0.047-0.098 lb ai/a)	<ul style="list-style-type: none"> • Beet armyworm • Cutworms • Fall armyworm • Saltmarsh caterpillar • Southern armyworm • Western yellowstriped armyworm
Fruiting Vegetables	2.15-4.5 oz/a (0.047-0.098 lb ai/a)	<ul style="list-style-type: none"> • Beet armyworm • Fall armyworm • Loopers • Southern armyworm • Tomato fruitworm • Tomato pinworm • Western yellowstriped armyworm
Pome Fruits	2.5-4.5 oz/a (0.055-0.098 lb ai/a)	<ul style="list-style-type: none"> • Codling Moth • Green fruitworm • Spotted tentiform • Leafminer • Western tentiform leafminer
Rice	4-4.8 oz/a (0.08-0.1 lb ai/a)	<ul style="list-style-type: none"> • Rice water weevil larvae
Stone Fruits	3-4.5 oz/a (0.066-0.098 lb ai/a)	<ul style="list-style-type: none"> • Codling moth • Light brown apple moth • Obliquebanded leafroller • Omnivorous leaf roller • Oriental fruit moth • Tufted apple bud moth
Tree Nuts	2.15-4.5 oz/a (0.047-0.098 lb ai/a)	<ul style="list-style-type: none"> • Hickory shuckworm • Pecan nut casebearer • Filbertworm • Codling moth • Navel orangeworm • Light brown apple moth • Oblique banded leafroller • Oriental fruit moth • Peach twig borer

Visit adama.com to learn more.

Always read and follow label directions. Data on file.

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