



Proclaim for Almonds Overview

When damaging lepidopteran pests threaten almonds, Proclaim® insecticide is the answer, providing growers with long-lasting control while preserving beneficials. Proclaim is the worm specialist for almonds because it provides:

- Residual control against larvae before they damage nuts and even as they hatch from eggs
- Knockdown activity against adults
- Suppression of mites for 2 to 3 weeks after application without harming beneficials, allowing beneficials to continue to do their job controlling insects and mites

With immediate activity on target insects – like navel orangeworm, peach twig borer, Oriental fruit moth and leafrollers – growers can trust Proclaim to stop pests before damage starts, leading to less rejected nuts and higher profits at harvest.

KEY BENEFITS

- Excellent control of the most economically damaging lepidopteran pests such as navel orangeworm and peach twig borer
- Activity on larvae at egg hatch
- Spray contact activity on larvae and adults
- Suppression of mites for two to three weeks
- Easy on beneficials
- Rainfast with long residual control due to rapid translaminar movement into leaf
- Novel mode of action for resistance management



LABEL AT A GLANCE – ALMONDS*

Pest Spectrum	Leafrollers (filbert, fruittree, obliquebanded) Navel Orangeworm Omnivorous Leaftier Oriental Fruit Moth Peach Twig Borer Spider Mites ^{1,2}
Concentrate Sprays (oz/A)	3.2 – 4.8
Dilute Sprays (oz/A in 100 gallons of water)	0.8 – 1.2
Use Instructions	<ul style="list-style-type: none">• Use high rate when infestation is high• Ensure thorough coverage• Minimum GPA: 40• Recommended GPA: 150• Do not use a sticker/binder type adjuvant• Do not apply by aerial application• Allow 7 days between applications• Do not exceed 4.8 oz/A/application or 14.4 oz/A/season• REI: 12 hours³

*Always consult the product label prior to using Proclaim.

¹ Suppression only

² Refers to phytophagous mites in the Acari subfamily Tetranychinae

³ Refer to "Use Restrictions" for exceptions

BEST USE GUIDELINES FOR ALMONDS

- Field sanitation (effective removal and destruction of mummy nuts) during the winter is the first step to effective control of navel orangeworm.
- Apply at a rate of 4.0 to 4.8 ounces per acre for best mite suppression (the recommended rate is 4.5 oz/A).
- For optimal lepidopteran control, apply Proclaim on the early side of hullsplit, when blanks start to open (**prior to 2 percent hullsplit**).
- Coordinate application with egglay monitoring; apply at or just after egg hatch.
- Use a horticultural spray oil (not dormant oil) **or** a nonionic surfactant for additional mite suppression as directed by the product manufacturer.

For more information, visit FarmAssist.com or call the Syngenta Customer Center at 1-866-SYNGENT(A) (796-4368).

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Important: Always read and follow label instructions before buying or using Syngenta products. The instructions contain important conditions of sale, including limitations of warranty and remedy.

Proclaim is a Restricted Use Pesticide.

Proclaim is highly toxic to bees exposed to direct treatment on blooming crops and weeds. Do not apply this product or allow it to drift onto blooming plants while bees are foraging in the treatment area.

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