BELAY® INSECTICIDE

TREE NUTS

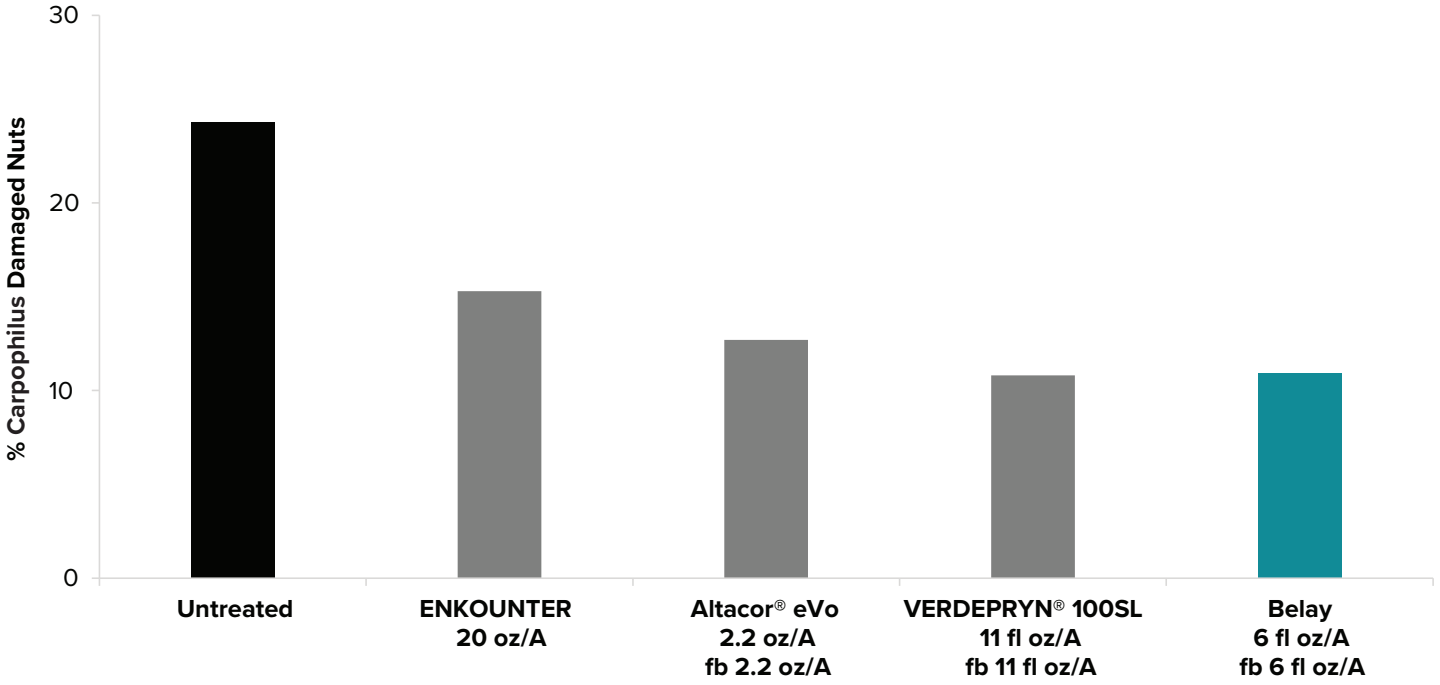
| Tree Nuts including Almonds, Macadamia Nuts, Pecans and Walnuts (excluding Pistachios) |

Broad Spectrum Insecticide for Hard-to-Control Pests

Belay® Insecticide is a broad spectrum insecticide for hard-to-control pests in tree nuts. This uniquely effective insecticide is known for control of plant bugs (including lygus), stink bugs, beetles, aphids and a broad spectrum of chewing and sucking pests in a growing list of crops.

- **Broad Spectrum**—foliar application controls aphids, leafhoppers, lygus, stink bugs, pecan weevil, pecan nut casebearer, hickory shuckworm, walnut husk fly and more
- **Reliable**—Contact and translaminar action can quickly help reach pests where they feed for maximum foliage and fruit protection
- **IPM Tool**—softer on insect predators than older chemistries, such as synthetic pyrethroids, organophosphates and carbamates

Belay Program Controls Carpophilus Beetle in Almonds



A *Belay* program that included an application at hull split and again 14 days later, controlled carpophilus beetle and reduced the percentage of damaged nuts in almonds.

fb = followed by
Application Spray Volume = 150 GPA
Use on pest was for research purposes and does not guarantee approved use on labels. Check labels before using products. Source: Valent U.S.A.

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How To Use

Rate	3–6 fl oz/A (max 12 fl oz/A per season) • Use 6 fl oz/A for hickory shuckworm, lygus, mealybugs, scale and stink bugs • Section 2(ee) in California: 6 fl oz/A for carpophilus beetle in almonds • Section 2(ee) in California: 4–6 fl oz/A for leaffooted bug in tree nuts • Section 2(ee) in Oregon: 6 fl oz/A for Pacific flatheaded borer in hazelnut (filbert) trees
Timing	Apply when target pest(s) threshold populations are observed. Do not wait until population beyond threshold has been established.
Method	Ground
Spray Volume	100–400 gal/A
REI	12 hours
PHI	21 days

Other Important Information

- Thorough coverage is required for control
- Choose lower rate for light infestation and/or small trees and the higher rate for heavy infestation and/or larger trees
- Scale: Time applications to the crawler stage, treat each successive generation. Two applications on a 10- to 14-day interval may be required to achieve control.
- Regardless of the application method, do not apply more than 0.2 lb active ingredient clothianidin per acre per year
- Do not apply treatments less than 10 days apart
- *Belay* must not be applied during bloom or when bees are foraging
- Do not feed or allow livestock to graze on cover crops from treated orchards

VALENT®

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Always read and follow label instructions.

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