



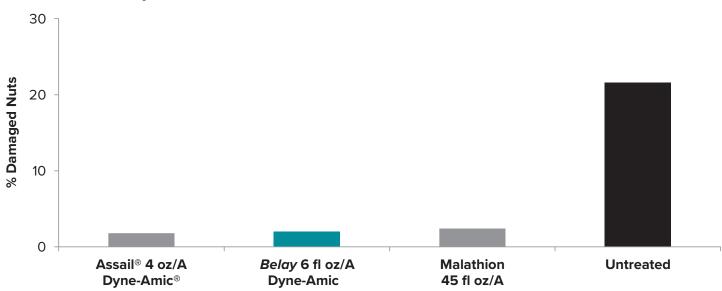
| Tree Nuts* including Almonds, Macadamia, Pecans and Walnuts |

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, maggots, beetles, codling moth, 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

Walnut Husk Fly Control



Belay provided consistent and reliable protection against walnut husk fly damage when utilized with an in-season program that includes bait, such as Nu-Lure®. Belay gives equal or better control of walnut husk fly than acetamiprid (Assail®) and can be part of a walnut husk fly program at 6 fl oz/A. Also, Belay has excellent crop safety.

Each trial received four applications of their respective treatment to follow a season-long program targeting walnut husk fly and codling moth. Nu-Lure 48 fl oz/100 A was added to each treatment; Dyne-Amic rate was 0.063% v/v.

Source: Dr. R. A. Van Steenwyk (U of CA), Hollister, CA



How To Use

Rate	 Labeled rate range is 3–6 fl oz/A, 4 fl oz/A for most pests Use the 4–6 fl oz rate for lygus and stink bugs, 6 fl oz rate for mealybugs, codling moth, walnut husk fly and scales
	Max 12 fl oz/A per season
Timing	Post bloom. Apply after pollination is complete and bees are removed from the orchard. Always read and follow label instructions.
Method	Ground application to foliage
Spray Volume	Use sufficient water to achieve adequate coverage
PHI / REI	21 days / 12 hours

Other Important Information

- Signal word: Caution
- ▶ Application interval: 10 days. Do not apply more than 12 fl oz (0.2 lb Al) of clothianidin (the active ingredient in *Belay*) per acre per season.
- Belay is compatible with commonly used tank mixes. Always follow mixing order and compatibility testing instructions. Maintain agitation when mixing and applying Belay.
- Use in a program with other effective walnut husk fly products that belong to different classes of chemistries with different mode of actions

