

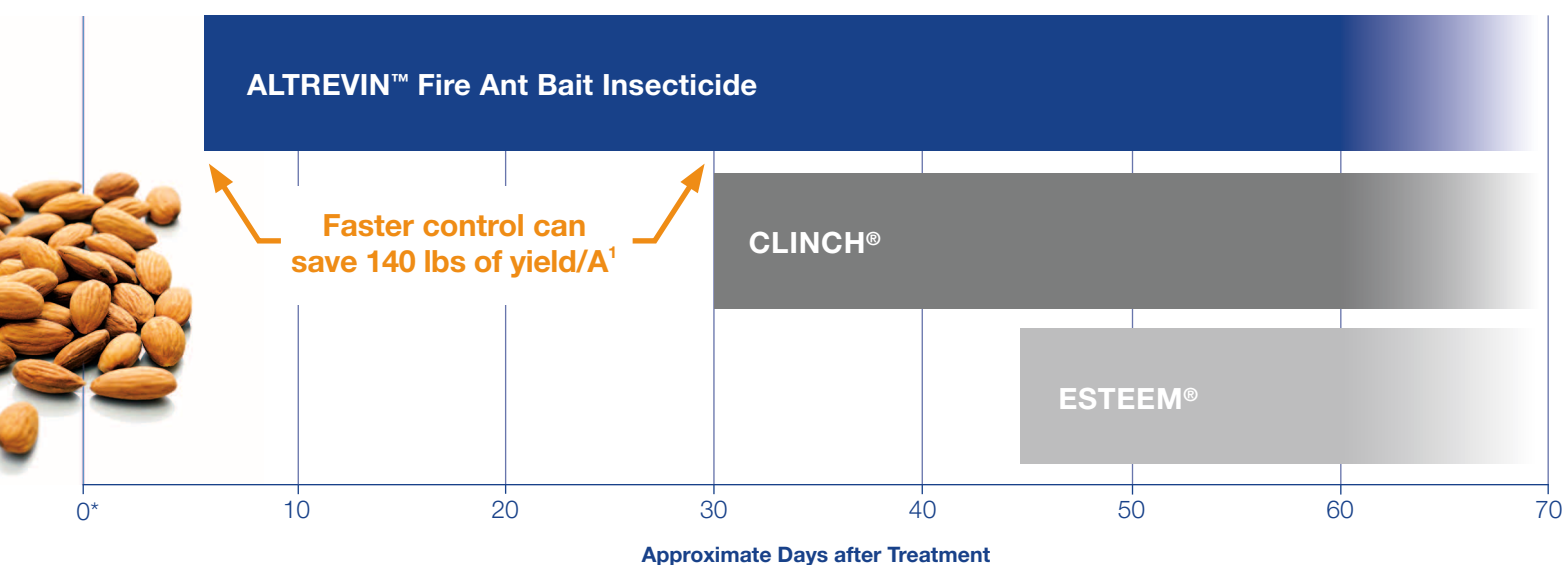
# Altrevin™

Fire Ant Bait Insecticide

## Faster Acting Altrevin Helps to Protect Yield and Quality in Almonds

### Comparing Windows of Ant Control in Almonds

Solid bars represent relative periods of >90% control, \*All products applied at Day Zero



### Benefits of Altrevin Fire Ant Bait Insecticide

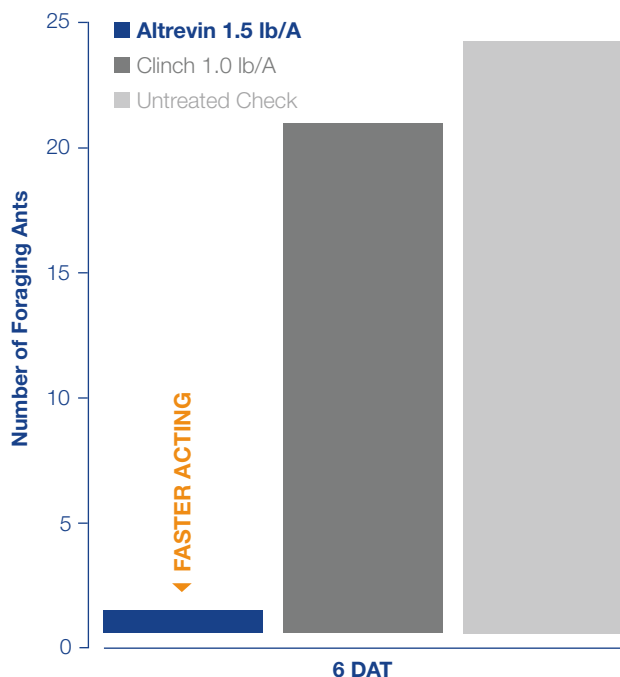
- Altrevin achieves >90% control of ants in as little as **6 days** after application
- Provides rapid knock-down with a longer window of control
- New MOA provides application flexibility that helps to protect yield & quality

<sup>1</sup>Estimate based on UC Pest Management Guidelines (<http://www.ipm.ucdavis.edu/PMG/r3300411.html>) model for % ant damage to almonds on the ground. Estimate assumes yield of 2,000 lb/A with model predicted loss of 7% after 21 days of moderate fire ant infestation (moderate=45 colony Entrances per 5,000 sq. ft. in April–May). (Note:/PMG/r3300411.html revised: January 23, 2013.)

Technical Information Bulletin

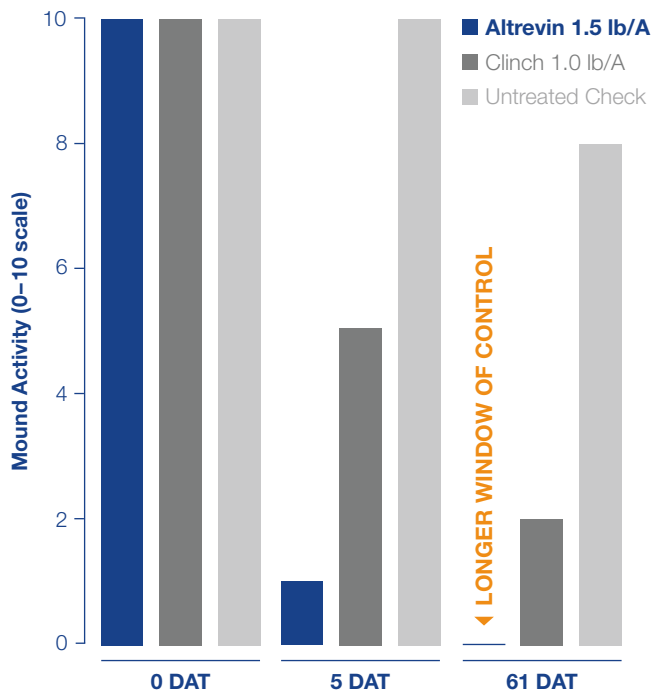
 **BASF**  
The Chemical Company

## Faster Control of Fire Ants with Altrevin™



Shafter, CA 2012 David Haviland (UCCE–Kern County)

## Long Window of Control of Fire Ants with Altrevin



Fort Pierce, FL 2006

## Best Use Recommendations

### Use Rate:

*Broadcast Applications:* 1.5 lbs/Acre

**PHI:** 5 days

**Registered For:** Almonds, Pecans, Citrus, Grapes and other Tree Nuts

- Apply when fire ants are actively foraging
- Wait 7 days before using contact insecticides
- Retreat after 4–8 weeks if necessary
- DO NOT apply more than 6 lbs/A per year

