



## For Fast, Long-Lasting Control of Aphids

### PECAN

POZ™ is a new insecticide for control of aphids in pecans, including Black pecan aphid, Blackmargined aphid, and Yellow pecan aphid. Pyrifluquinazon, the active ingredient in POZ, provides immediate and long-lasting protection against aphids. POZ is an excellent rotational option to manage insecticide resistance in spray programs for pecans.

#### Key Benefits

- New 9B insecticide effective on controlling aphids resistant to neonicotinoids and pyrethroids
- Active on nymph and adult stages of aphids
- Causes rapid feeding cessation
- Contact and translaminar efficacy
- Prolonged residual efficacy
- IPM compatible – selectivity to beneficial insects and favorable environmental impact

#### Uptake Routes

POZ effectively controls insects by direct contact with spray droplets, contact with residues on the surface of the treated plant, and/or by ingestion as the insect feeds on the treated foliage or fruit.

#### Translaminar Movement

- POZ exhibits translaminar movement within the treated leaves but does not move systemically within the plant.
- Translaminar activity provides control of insects that feed on the underside of the leaf.

#### Use Recommendations

- Use Rate – 3.2 fl oz per acre
- Use a minimum of 100 gallons of water per acre by ground application.

#### Use Information

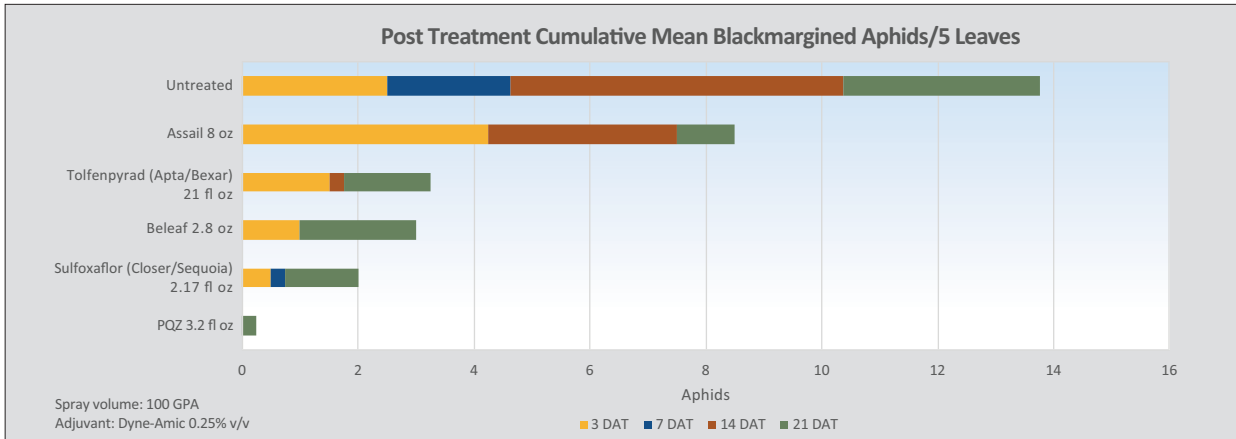
- Proper application coverage is critical for maximizing aphid control.
- Apply with an adjuvant/spreader to optimize uniformity of coverage and performance and to enhance the translaminar properties of POZ.
- Group 9B Insecticide – Rotate with different modes of action.
- Reentry Interval – 12 hours
- Preharvest Interval – 7 days



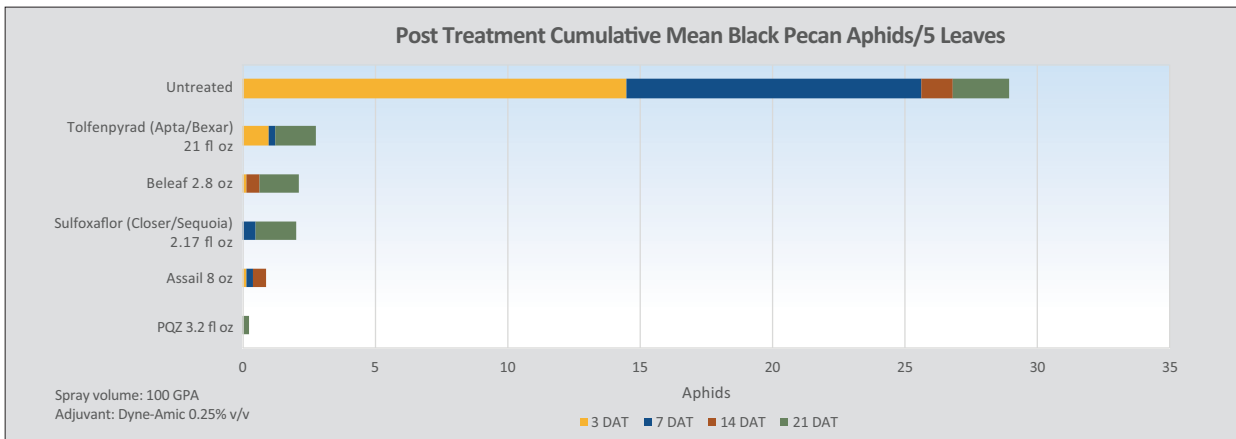
See reverse for additional information >



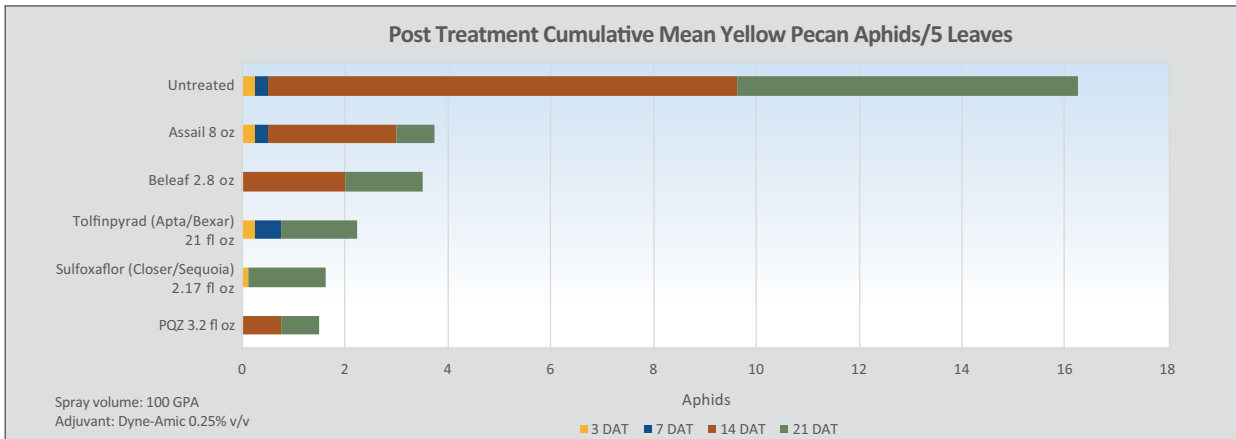
# Efficacy of POZ on Pecans



J. Dutcher, UGA, Tifton, GA



J. Dutcher, UGA, Tifton, GA



J. Dutcher, UGA, Tifton, GA

