



PLINAZOLIN[®] technology

syngenta[®]

WHEN THE GOING GETS TOUGH, ZIVALGO KEEPS GOING

It's a long road to harvest, but **Zivalgo[™] insecticide** is here to help you go the distance. Powered by PLINAZOLIN[®] technology, an innovative Group 30 mode of action, Zivalgo controls tough foliar insect pests like Asian citrus psyllid and more so that crops remain clean and productive. With a formulation that delivers high efficacy, rugged durability and impressive residual control, Zivalgo protects citrus crops until the finish line, preserving marketable yield potential for a winning end to the season.

Product Features



Demonstrates excellent rainfastness and UV stability



Offers pest management flexibility through its broad-spectrum, long-lasting residual control



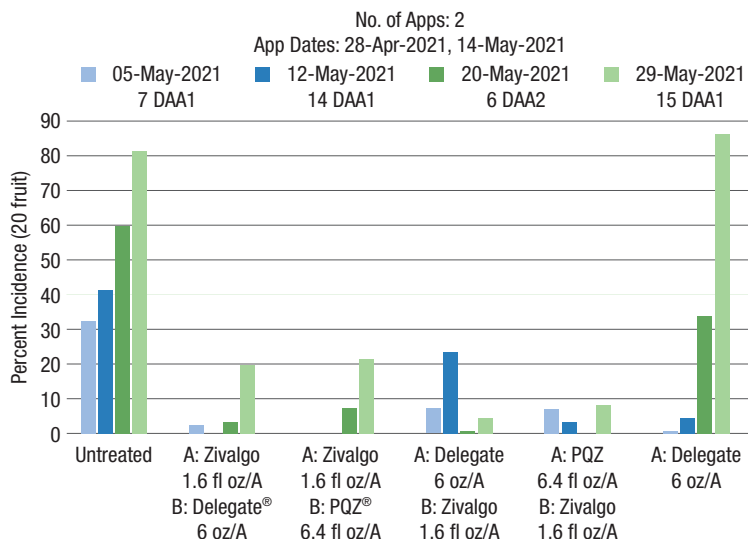
Is the first foliar insecticide in IRAC Group 30, with no known resistance or cross-resistance with other chemistries



Provides excellent control of challenging insect pests in citrus crops like mites, thrips, leafminer and Asian citrus psyllid

Citrus Thrips Can't Keep Up

In a California trial using a program approach, Zivalgo delivered strong thrips control in navel oranges across all spray timings, proving the consistent endurance of Zivalgo.



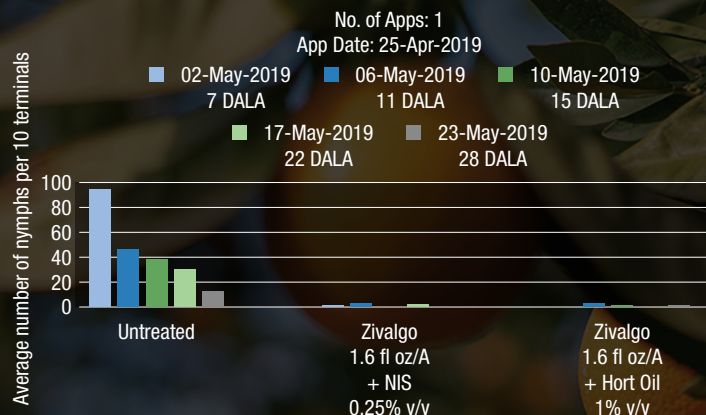
All treatments contained an NIS blend at 0.25% v/v. Source: USWC012022021, Elderwood, CA.

Key Insect Pests Controlled:

- Asian citrus psyllid
- Mites
- Leafminer
- Thrips

Zivalgo Runs Laps Around Asian Citrus Psyllid

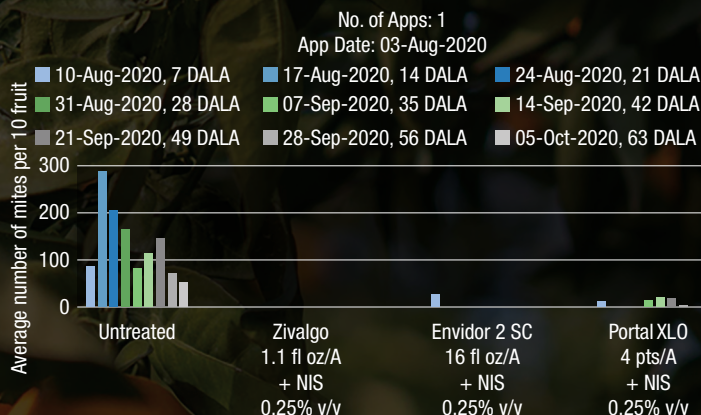
In a Florida trial, Zivalgo helped oranges stay ahead, with significantly fewer Asian citrus psyllid nymphs per 10 terminals compared to untreated trees.



Source: USVL011022019, Vero Beach, FL.

Zivalgo Outruns Citrus Rust Mite Pressure in Lemons

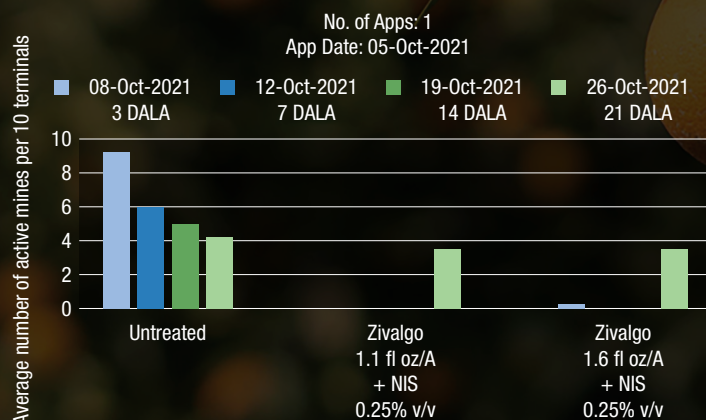
A California trial demonstrated that Zivalgo stayed ahead of the competition, resulting in fewer mites per 10 fruit than untreated lemons and those treated with Envidor® 2 SC and Portal® XLO.



Source: USWA013042020, Bonsall, CA.

Leave Leafminer in the Dust

In a Florida trial, Zivalgo helped citrus outpace leafminer damage, with fewer active mines per 10 terminals than untreated trees.



Source: USVL011062021, Vero Beach, FL.



For more information,
contact your local Syngenta
sales representative or visit
RunWithZivalgo.com

Zivalgo™
PLINAZOLIN® technology

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Performance assessments are based upon results or analysis of public information, field observations and/or internal Syngenta evaluations. Trials reflect treatment rates commonly recommended in the marketplace.

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