



# TOUGH ON PESTS

## Easy on you.

Stress less about insect control in fruiting vegetable crops like tomato and pepper with Incipio™ insecticide, powered by PLINAZOLIN® technology. Leveraging an innovative Group 30 mode of action, Incipio delivers a heavy-duty takedown of challenging foliar insect pests in fruiting vegetables, such as thrips, broad mite, leafminer and pepper weevil. With a formulation that delivers rugged durability and impressive residual strength, Incipio takes the guesswork out of insect control so you can rest easy.

### Incipio Product Features



Sticks to the leaf surface, demonstrating exceptional rainfastness and UV stability



Offers 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



Delivers excellent control of challenging insect pests in fruiting vegetable crops, including thrips, broad mite, leafminer and pepper weevil

### Incipio Prevents Tomato Fruitworm Damage in Tomatoes

New Jersey trial testing against tomato fruitworm showed reduced damage in tomatoes treated with Incipio.



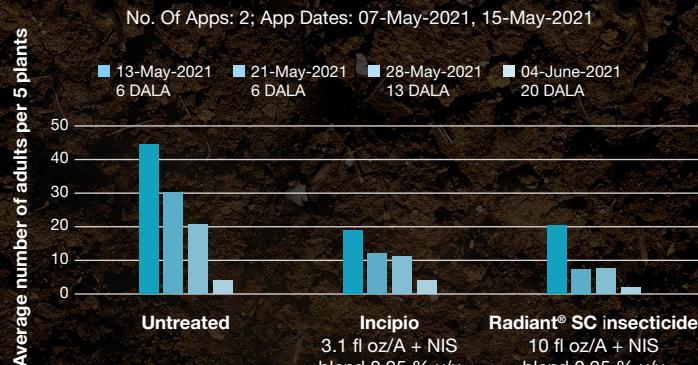
Trial: USEB011142022. Bridgeton, NJ; 2022.

### Key Insect Pests Controlled:

- Thrips
- Broad mite
- Leafminer
- Pepper weevil

## Western Flower Thrips Control in Tomatoes

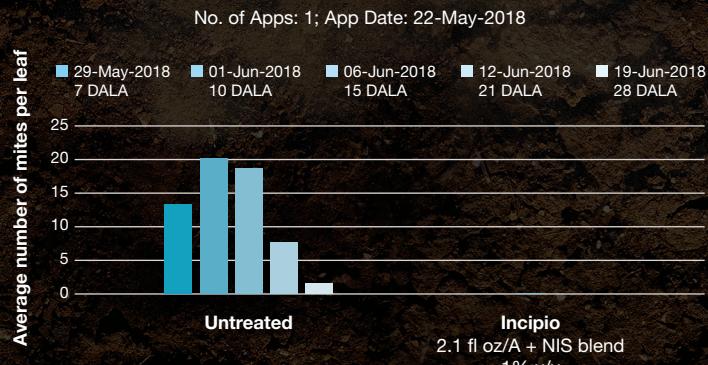
In a trial testing against western flower thrips on tomatoes, plants treated with Incipio had fewer adults per 5 plants than untreated tomatoes.



Trial: USWQ01022021. Visalia, CA; 2021.

## Broad Mite Control in Peppers

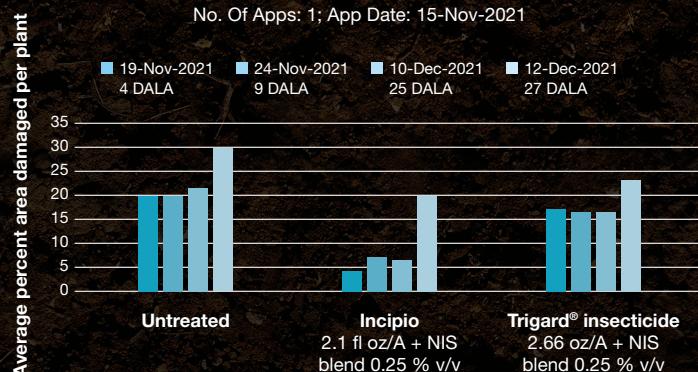
In a trial testing against broad mites in peppers, plants treated with Incipio had fewer mites per leaf than untreated plants.



Trial: USVN013052018. Jupiter, FL; 2018.

## Leafminer Control in Cherry Tomatoes

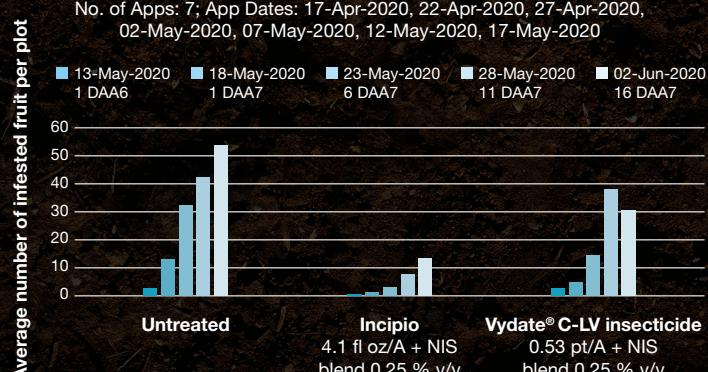
In a trial testing against leafminer on cherry tomatoes, tomatoes treated with Incipio had less area damaged per plant than untreated tomatoes and tomatoes treated with an alternative product.



Trial: USVE015002021. Vero Beach, FL; 2021.

## Pepper Weevil Control in Peppers

In a trial testing the efficacy of insecticides against pepper weevil, plants treated with Incipio had fewer fruit infested with pepper weevil than untreated plants and alternative products listed below.



Trial: USVN013092020. Homestead, FL; 2020.



For more information, contact your local Syngenta sales representative or visit [EasierWithIncipio.com](http://EasierWithIncipio.com)

 **Incipio™**  
PLINAZOLIN® technology



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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