

**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.



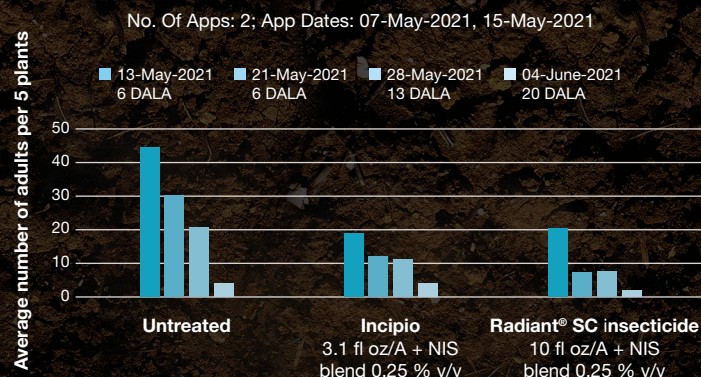
Trial: USEB01142022. Bridgeton, NJ; 2022.

Key Insect Pests Controlled:

- Thrips
- Broad mite
- Leafminer
- Pepper weevil

Western Flower Thrips Control in Tomatoes

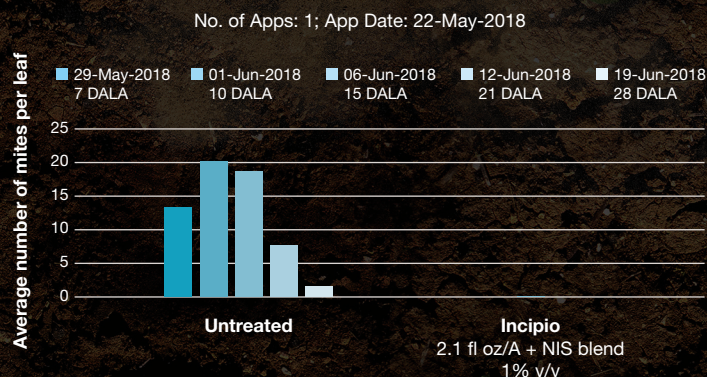
In a trial testing against western flower thrips on tomatoes, plants treated with Incipio had fewer adults per 5 plants than untreated tomatoes.



Trial: USWQ011022021. Visalia, CA; 2021.

Broad Mite Control in Peppers

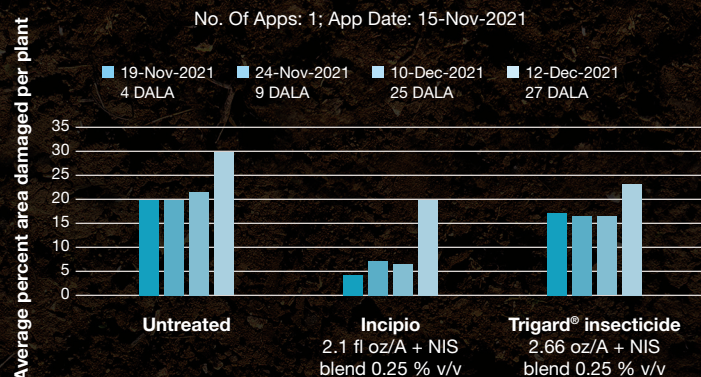
In a trial testing against broad mites in peppers, plants treated with Incipio had fewer mites per leaf than untreated plants.



Trial: USVN013052018. Jupiter, FL; 2018.

Leafminer Control in Cherry Tomatoes

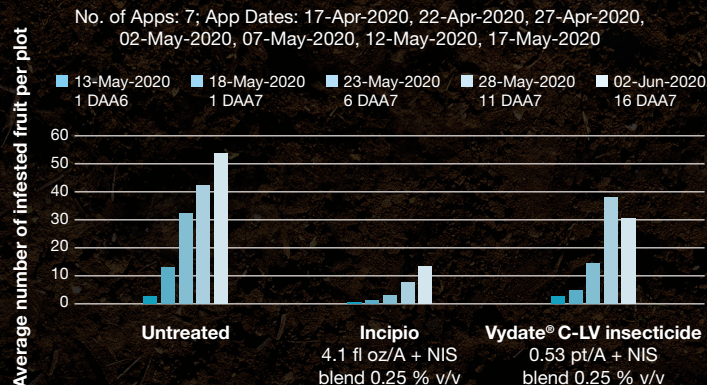
In a trial testing against leafminer on cherry tomatoes, tomatoes treated with Incipio had less area damaged per plant than untreated tomatoes and tomatoes treated with an alternative product.



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](https://www.easierwithincipio.com)



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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