

**TOUGH  
ON PESTS**

## Easy on you.

Stress less about insect control in brassica crops 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 such as diamondback moth and cabbage looper. With a formulation that delivers rugged durability and impressive residual strength, Incipio allows you to spray less and control more.

### 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 brassica crops, including diamondback moth, cabbage looper and imported cabbageworm

### Incipio Prevents Diamondback Moth Damage in Cabbage

New Jersey trials testing against diamondback moth show reduced damage in cabbage treated with Incipio.



**Program including  
Incipio insecticide**



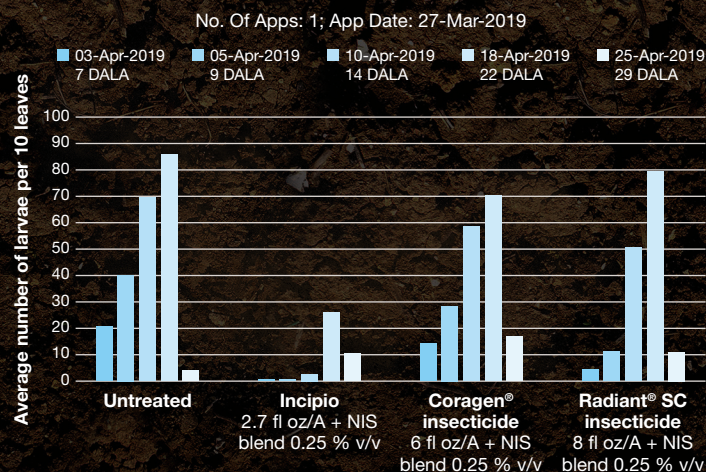
**Program without  
Incipio insecticide**

### Key Insect Pests Controlled:

- Diamondback moth
- Cabbage looper
- Imported cabbageworm

## Incipio Reduces Diamondback Moth Pressure in Broccoli

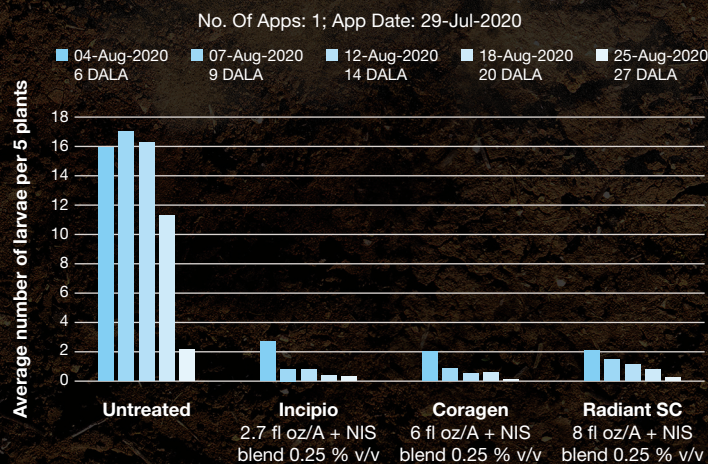
Florida trials testing against diamondback moth in broccoli show that plants treated with Incipio had fewer larvae per 10 leaves than untreated plants and alternative products.



Source: USVL011012019. Vero Beach, FL; 2019.

## Incipio Increases Control of Imported Cabbageworm Larvae in Brassica Crops

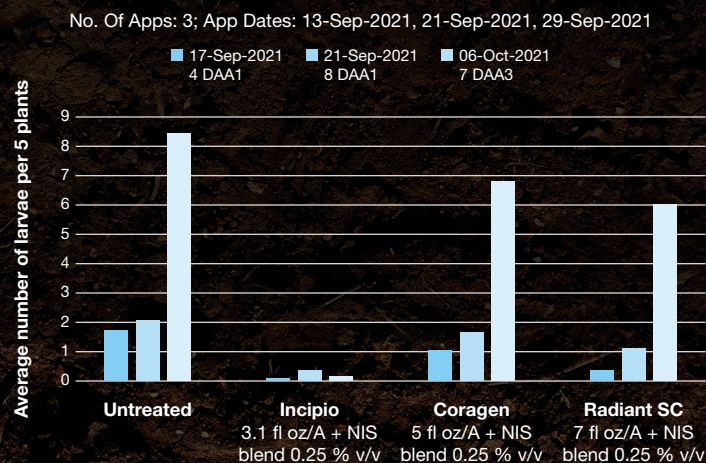
Wisconsin trials testing against imported cabbageworm larvae in brassica crops show that plants treated with Incipio had fewer larvae per five plants than untreated plants.



Source: USNC011022020. Arlington, WI; 2020.

## Incipio Enhances Control of Diamondback Moth in Bok Choy

California trials testing against diamondback moth in bok choy show that plants treated with Incipio had fewer larvae per five plants than untreated plants and alternative products.



Source: USWD012202021. Modesto, CA; 2021.



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

**Incipio**<sup>™</sup>  
PLINAZOLIN<sup>®</sup> technology

**syngenta**

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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