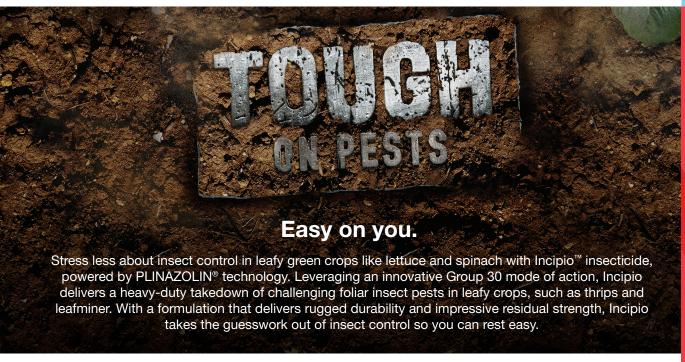


syngenta



Incipio Product Features



Delivers excellent control of challenging insect pests in leafy greens, including thrips and leafminer



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



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



Offers management flexibility through its broad-spectrum, longlasting residual control

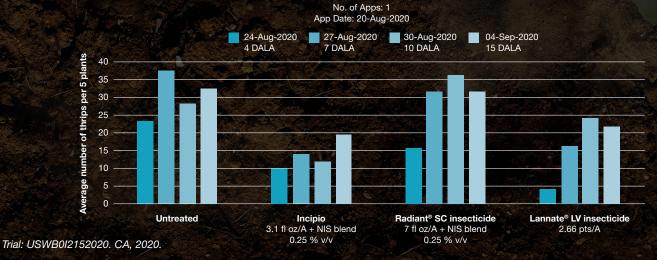


Key Insect Pests Controlled:

- Thrips
- Leafminer

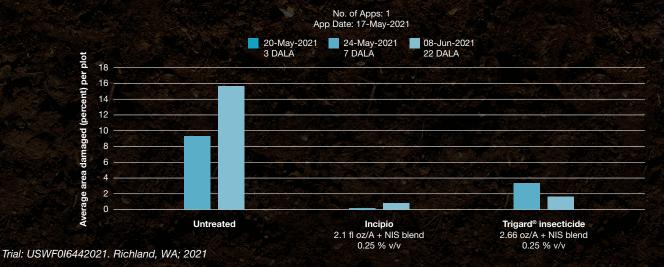
Western Flower Thrips Control in Lettuce

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



Leafminer Control in Spinach

In a trial testing against leafminer on spinach, plants treated with Incipio had less average percentage area damaged per plant than untreated spinach and spinach treated with alternative products.





For more information, contact your local Syngenta sales representative or visit **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 marketolace.

All photos are either the property of Syngenta or are used with permission.

© 2025 Syngenta. Important: Always read and follow label instructions. Some products may not be registered for sale or use in all states or counties. Please check with your local extension service to ensure registration status. Incipio[™], PLINAZOLIN[®], the Alliance Frame and the Syngenta logo are trademarks of a Syngenta Group Company. All other trademarks are the property of their respective third-party owners.

GS_11549_8_8 708273