



## **Vertento Product Features**



Delivers excellent control of challenging insect pests in onions, including thrips



Belongs to IRAC Group 30 with no known resistance or cross-resistance with other chemistries



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



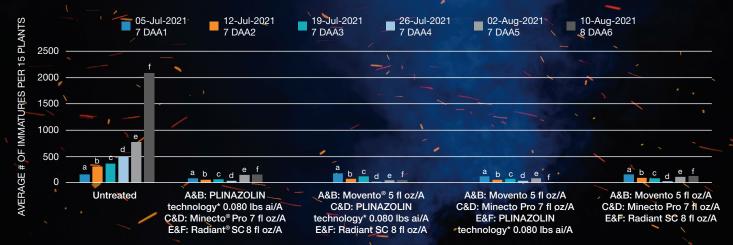
Offers management flexibility through its broad-spectrum, longlasting residual control



**Pests Controlled:** 

## Thrips Control in Onion – Program Approach

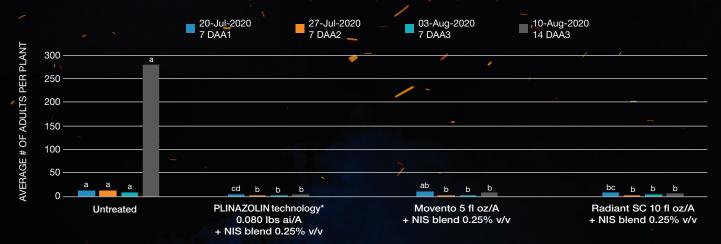
In a trial testing the efficacy of Vertento insecticide at different spray timings within a program approach, Vertento showed strong thrips control at all timings.



\*PLINAZOLIN technology is the trademark of the active ingredient found in Vertento insecticide. 0.080 lbs af/A is equivalent to 3.1 fl oz of Vertento insecticide. Source: USEC0I3052021.

## **Adult Thrips Control in Onion**

In New York trials, Vertento insecticide more effectively controls thrips in onion crops than some competitors' products.



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



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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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