

Manage tough lepidopteran pests in soybeans with dual action control

Besiege® insecticide provides your soybeans with long-lasting protection against lepidopteran pests as well as proven broad-spectrum performance against other damaging insect pests, including those resistant to some insecticide chemistries. Available as a convenient premix formulation, Besiege offers robust rates of two active ingredients and performance to ensure optimal soybean yield and quality. With Besiege, your soybean crop is more likely to reach its full yield potential so you can **grow more soybeans**.

The Besiege advantage

- Two active ingredients result in broad-spectrum, long-lasting residual control of key soybean insect pests and important secondary pests including stinkbugs and beetles
- Consistent, high-level control of lepidopteran pests
- Multiple modes of action provide control via contact, ingestion and ovicidal activity

Controlled pests

- Soybean looper
- Stinkbug species
- Corn earworm
- Armyworm
- Bean leaf beetle
- Soybean aphid
- Saltmarsh caterpillar
- Cutworm species
- Grasshopper species
- Japanese beetle (adult)

Refer to label for a complete list of pests controlled

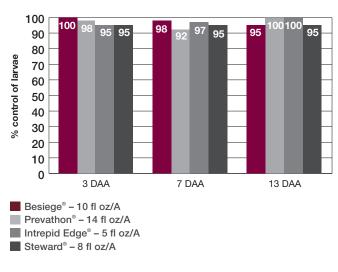




Yield strong with Besiege

Besiege provides proven residual control of soybean looper throughout the growing season.

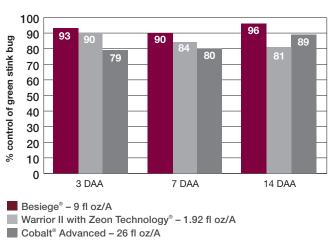
Soybean looper control in soybeans



Planted: 27 March 2017, Application Method & Date: Foliar, 8 September 2017 USSBSI3172017 – Southern Ag Services

Using Besiege reduced the population of green stinkbug more effectively than any other treatment method.

Green stinkbug control in soybeans



insects in check plot /10 sweeps: 3 DAT – 12; 7 DAT – 23; 14 DAT - 13 Summary of three 2013 trials AR, MO (2): Gus Lorenz (University of Arkansas), Wayne Bailey (2) (University of Missouri)

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