Knock down a broad spectrum of challenging pests with the lasting residual of Elevest™ insect control. By maximizing the ratio of ingredients Rynaxypyr® active and bifenthrin, growers get better overall control. Applied at the reproductive growth stage, it protects growing pods from costly pests so growers can preserve yields and quality.

This convenient, fully loaded combination is more effective on stink bugs than similar premix products labeled on soybeans. It provides leading Lepidopteran control, making it a great fit for growers fighting the worm complex and other insects simultaneously.

Elevest insect control is a high-quality formulation that is rainfast when dry and is easy to mix and clean out of tanks. It has excellent compatibility with commonly used tank-mix partners labeled for use on soybeans, including insecticides, fungicides, herbicides, foliar fertilizers and adjuvants.

**Product Information:**

- Targets key soybean pests often found at the reproductive growth stage including armyworms, corn earworms, stink bugs and soybean loopers.
- Contains maximum active ingredient ratio of industry-leading Lepidopteran active, Rynaxypyr (Group 28), with the fast knockdown of superior pyrethroid, bifenthrin (Group 3A), for broad spectrum and better overall control.
- Provides fast knockdown of targeted pests.
- Rainfast when dry.
- Broad-spectrum control with lower risk for mite flares.*

**Quick Facts:**

- Except for locations where mite resistance to bifenthrin exists.

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**SOYBEANS**

Elevest™ Insect Control
Powered by Rynaxypyr® Active
**TARGET PESTS** | **APPLICATION RATE (fl. oz./A)** | **PHI (Days)** | **REI (Hours)**  
---|---|---|---  
Armyworms | 5.6-9.6 | 18 | 12  
Soybean looper |  |  |  
Corn earworms | 4.8-9.6 |  |  
Stink bugs** |  |  |  
Plant bugs** (Lygus spp.) | 7.7-9.6 |  |  

**Efficacy of Elevest™ insect control on soybean looper (Chrysodeixis includens) in soybeans.**

Mean across 7 trials (5-8 DAT) 7-8 trials (9-14 DAT) conducted in 2019 in Arkansas, Louisiana, Mississippi, Georgia, South and North Carolina and Virginia.

![Graph showing efficacy of Elevest insect control on soybean looper](image)

Source: EAD-19-116, EAD-19-117 and EAD-19-118, Dr. Sally Taylor, Virginia Tech.; SOK-19-094, Dr. Dominic Reisig, NC State University; SOK-19-096, Dr. Phillip Roberts, University of Georgia; SOK-19-095, Dr. Jeremey Green, Clemson University; SWH-19-203, Dr. Sebe Brown, Louisiana State University; SWH-19-207, Dr. Angus Cachot, Mississippi State University; SWH-19-208, Dr. Don Cook, Mississippi State University; SWH-19-227 and SWH-19-228, Dr. Gus Lorenz, University of Arkansas; SWH-19-213, Dr. Scott Stewart, University of Tennessee

**Efficacy of Elevest insect control on red-banded stink bug (Piezodorus guildinii) in soybeans.**

Mean across three trials conducted in 2019 in Louisiana and Mississippi.

![Graph showing efficacy of Elevest insect control on red-banded stink bug](image)

Source: SWH-19-202, Dr. Sebe Brown, Louisiana State University; SWH-19-205, Dr. Angus Cachot, Mississippi State University; SWH-19-206, Dr. Don Cook, Mississippi State University

**Active Ingredients:**

Bifenthrin, Group 3A
Chlorantraniliprole, Group 28

**For more information about Elevest insect control, contact your FMC retailer or visit Ag.FMC.com.**