

PRODUCT ADVANTAGES

Consistent, trusted control of soybean insects

Year after year, Endigo[®] ZC insecticide remains the product of choice to keep your soybeans free from economically damaging insect pests. Consistent performance, fast knockdown and extended residual make Endigo ZC the solution for insect control and higher yield potential.

Benefit breakdown: Why Endigo ZC?



Combines three industry-leading technologies, including two active ingredients plus a proprietary Zeon[®] Concentrate formulation, for quick knockdown and extended residual control against key foliar insect pests, resulting in higher potential yield



Delivers robust labeled rates of two complementary modes of action for broad-spectrum control of key soybean insects



Offers quick trans-stemic movement into leaves to provide a reservoir of the active ingredient for extended residual control



Controls yield-robbing pests such as soybean aphid, stinkbugs, bean leaf beetle, Japanese beetle, grasshoppers, corn rootworm beetle, worms and kudzu bug

Multiple technologies for top performance

Thiamethoxam

- Penetrates leaf surface to form a reservoir for residual control
- Controls insects primarily through ingestion
- Provides control against insects that feed on the undersides of leaves

Lambda-cyhalothrin

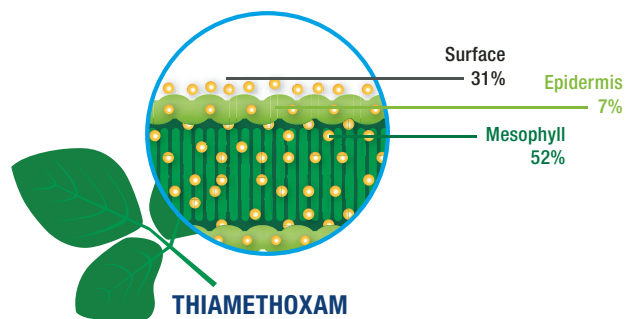
- Remains mostly on the leaf surface for fast knockdown
- Controls insects primarily through contact

Zeon Technology

- Protects active ingredient on the plant surface for prolonged residual

Quick trans-stemic movement for improved activity

Thiamethoxam moves quickly through the leaf to form a reservoir for long-lasting protection. The illustration shows the leaf penetration only 72 hours after application.



Proof of performance

The plot treated with Endigo ZC had less than 3 percent defoliation and fewer than five soybean aphids per plant 25 days after application. The untreated portions of the field had more than 30 percent defoliation with 200 aphids per plant.¹



Endigo ZC-treated 3.5 fl oz/A at R2



Untreated

¹Syngenta Field Demonstration Plot in Kingsburg City, South Dakota (2010). Endigo ZC was applied at 3.5 fl. oz/A at the R2 growth stage (Application date: 7/18/2010). Insect measurements were taken 25 days after application.

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 **Endigo[®]ZC**

syngenta[®]

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