



Say “So Long” to Soybean Aphids

Soybean aphids can devastate yields. They ingest large amounts of plant juices, which can lead to plant stunting, pod and flower abortion, reduced seed size and seed counts and puckering and yellowing of leaves.

Once aphids are in a field, if conditions are right, populations can double in as little as two days. Universities recommend regular scouting to determine if aphid levels are increasing. The current threshold recommendation – 50 aphids per plant on 20 to 30 plants sampled throughout the field when aphid populations are on an active increase – offers approximately five to seven days for spraying before the aphids hit an economic injury level.

Count on this powerful pair to wipe out aphids

Nufarm
Lambda-Cyhalothrin 1 EC | Nuprid® 2SC

Getting rid of soybean aphids has never been easier or more economical thanks to Lambda-Cyhalothrin 1 EC and Nuprid® insecticides from Nufarm.

Lambda-Cyhalothrin 1 EC delivers excellent broad-spectrum residual control of primary and secondary insect pests of soybeans. Nufarm Lambda-Cyhalothrin 1 EC contains lambda-cyhalothrin, the same active ingredient used in Warrior®.

Nufarm Lambda-Cyhalothrin 1 EC is highly effective against soybean aphids and other tough pests such as bean

leaf beetles and corn rootworm beetles. Plus, Lambda-Cyhalothrin 1 EC offers long residual control and the convenience of low use rates.

Nuprid® insecticide helps protect yields by controlling aphids, bean leaf beetles, cucumber beetles, adult Japanese beetles, leafhoppers and whiteflies. With its systemic activity, Nuprid insecticide delivers both contact and long-lasting residual control of pests at very low use rates.





Key Performance Benefits

Lambda-Cyhalothrin 1 EC Benefits:

- Long-lasting residual protection
- Fast knockdown of troublesome insects
- Low-use rates
- Excellent value compared to branded equivalent

Nuprid Benefits:

- Outstanding control of devastating pests
- Up to 21 days systemic activity
- Can help increase yields
- Flexible application options: ground or air
- Excellent tank-mix partner

Nufarm Soybean Aphid Plan

10 days control: 2.0 oz per acre of Lambda-Cyhalothrin 1 EC

14 days control: 3.0 oz per acre of Lambda-Cyhalothrin 1 EC

21 or more days: 3.0 oz per acre of Nuprid 2SC plus
1.92 oz per acre of Lambda-Cyhalothrin 1 EC for the quick knockout plus extended control

Application Information

	Lambda-Cyhalothrin 1 EC	Nuprid 2SC
Active Ingredient	lambda-cyhalothrin	imidacloprid
Insecticide Group	3	4A
Rates for Soybean Aphid Control	2.0 to 3.2 oz per acre	3.0 oz per acre
GPA	10 gallons/A (ground) 2 gallons/A (air)	10 gallons/A (ground) 5 gallons/A (air)

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