



ADAMA

ZIVATA®

An innovation in insect control giving you the same trusted results in a more sustainable formulation with a better user experience.



Low VOC

FORMULATION TECHNOLOGY

Active Ingredient:

Lambda-cyhalothrin 120g/L as an EC

Application Rates and Acres Treated:

Rate: 17 – 94 ml/ac
(standard rate for most pests: 34 ml/ac)

Acres Treated: 45 – 240 ac/jug
(120 ac/jug at standard rate)

Packaging:

Case: 2 × 4.08 L jugs

Water Volume:

Ground: 10 – 20 US gal/ac
(40 – 80 L/ac)

Aerial: 1 – 4 US gal/ac
(4 – 16 L/ac)

Rainfastness:

1 hour

GROUP 3

KEY BENEFITS:

- Advanced formulation using sustainable plant-based materials
- Low Volatile Organic Compound (VOC) with low odour formulation
- Improved user experience and flexibility of use around odour-sensitive areas
- Trusted and proven active ingredient
- Broad range of crops, pests and use patterns

REGISTERED CROPS:

- | | |
|---------------------------------|----------------|
| • Alfalfa | • Corn (field) |
| • Beans | • Flax |
| • Canola | • Potatoes |
| • Cereals (wheat, barley, oats) | • Soybeans |

ZIVATA® is registered for use on more than 30 crops; refer to the label for more information.

KEY INSECTS CONTROLLED:

- | | |
|-----------------------------------|------------------------|
| • Alfalfa Weevil | • Grasshoppers |
| • Armyworm | • Imported Cabbageworm |
| • Bean Aphid | • Lygus Bug |
| • Bertha Armyworm | • Pea Aphid |
| • Cabbage Looper | • Pea Leaf Weevil |
| • Cabbage Seedpod Weevil (adults) | • Potato Flea Beetle |
| • Corn Earworm | • Potato Leafhopper |
| • Crucifer Flea Beetle | • Soybean Aphid |
| • Cutworms | • Tarnished Plant Bug |
| • Diamondback Moth Larvae | • Tuber Flea Beetle |
| • European Corn Borer | |
| • Fall Armyworm | |



ZIVATA®

HOW IT WORKS:

ZIVATA® is a synthetic pyrethroid insecticide formulated with an improved, plant-based solvent that offers fast-acting stomach and contact effects against a broad spectrum of insect pests. This renewably sourced formulation has low volatile organic properties and improves the user experience with a reduced drift potential and product volatility.

REGISTERED AND SUPPORTED TANK MIXES:

Herbicides:

- Assert®
- BRAZEN® II
- Everest®
- LADDER ALL IN®
- SQUADRON® II

Fungicides:

- Allegro®
- BUMPER® 432 EC
- SORATEL®
- TOPNOTCH™

MIXING INSTRUCTIONS:

Compatibility should always be confirmed by premixing small proportional quantities of water, ZIVATA®, and the tank-mix partner in advance.

CROP ROTATIONS:

No restrictions.

PRE-HARVEST INTERVALS:

- Corn (field): 21 days
- Legumes (soybeans, beans, field peas, faba beans, chickpeas, lentils): 21 days
- Oilseeds: 7 days
- Potatoes: 7 days
- Timothy: 14 days
- Wheat, Barley, Oats: 28 days

GRAZING RESTRICTIONS:

- DO NOT graze treated fields.
- Grain/seed and meal from canola, cereals, field corn, soybeans and legume vegetables (including pulses) treated with ZIVATA® can be fed to livestock. DO NOT feed other parts of treated crops to livestock.
- DO NOT cut treated fields for silage/forage.
- For grasses/non-grasses grown for seed production only, DO NOT feed seed screenings and aftermath to livestock.

STORAGE:

Do not freeze.

[CLICK HERE FOR FULL
PRODUCT DETAILS.](#)



Always read and follow label directions.
Toll-free: 1.855.264.6262 | Website: ADAMA.COM

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QUICK TIPS:

Control of some insect species with pyrethroid insecticides decreases as temperature rises (above 25° C). For best results, apply ZIVATA® during the early morning before temperatures rise, and during the evening, past the heat of the day. Use sufficient water for thorough coverage.