

SUPPLEMENTAL LABELING



WITH THE ACTIVE INGREDIENT RYNAXYPYR®

EPA Reg. No. 279-9656

This Supplemental Label expires on July 15, 2025 and must not be used or distributed after this date.

FOR USE IN THE USDA – APHIS RANGELAND GRASSHOPPER AND MORMON CRICKET SUPPRESSION PROGRAM ON GRASS FORAGE, FODDER, AND HAY (CROP GROUP 17)

DIRECTIONS FOR USE

It is a violation of federal law to use this product in a manner inconsistent with its labeling.

This supplemental label contains new or additional instructions for use of this product which does not appear on the package label.

- **BEFORE USING VANTACOR® insect control, READ AND FOLLOW ALL APPLICABLE DIRECTIONS; RESTRICTIONS; AND PRECAUTIONS ON THE EPA-REGISTERED LABEL.**
- This labeling must be in the possession of the user at the time of application.
- Use of VANTACOR® insect control according to this Supplemental Label is subject to the use precautions and limitations imposed by the label affixed to the VANTACOR® insect control container.

Sold By



FMC Corporation

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Philadelphia, PA 19104

| Crop | Application Method | Target Pest | Lb ai per acre | fluid ounces product per acre | Last Application (Days to Harvest) | REI (Hours) |
|--|--|---------------------------------|----------------|-------------------------------|------------------------------------|-------------|
| USDA – APHIS Rangeland Grasshopper and Mormon Cricket Suppression Program in/on: Grass Forage, Fodder and Hay: (Crop Group 17) Any grass, Gramineae family (either green or cured) except sugarcane and those included in the cereal grains group, that will be fed to or grazed by livestock, all pasture and range grasses and grasses grown for hay or silage | FOLIAR – ULV APPLICATION (Ground or Air Application) | Grasshoppers Mormon crickets | 0.027 | 0.7 | 0 | 4 |
| <p>Use of oil-based adjuvants (methylated seed oils, petroleum oils, crop oil concentrates etc.) at 1 gallon per 100 gallons of spray volume (1% v/v) improves performance. Apply when pest populations reach local established thresholds to prevent crop damage. Applications should target the most susceptible life stages when possible. Correct timing of spray applications to nymphal stages and thorough coverage is critical to achieve optimum control. Applications should be made when eggs have hatched and the majority of the pest population is at least 2nd – 3rd instar nymphs. Once pests contact and/or ingest VANTACOR® insect control there will be rapid feeding cessation; insect mortality may not occur until a week later or longer.</p> <p>USE RESTRICTIONS Do not make more than 1 application of VANTACOR® insect control per acre per calendar year for grasshopper and/or Mormon cricket suppression. Apply a minimum of 32 fluid ounces of spray solution (i.e., VANTACOR® insect control plus carrier(s), adjuvant(s), diluent(s), etc.) per acre whether applied by air or ground application equipment).</p> | | | | | | |

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(Derived from VANTACOR® insect control label SL-4606-R1 072022 07-20-22)

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