

**PRODUCT BULLETIN**  
**2(ee) Recommendation**

**THIS PRODUCT BULLETIN CONTAINS  
NEW OR ADDITIONAL  
DIRECTIONS FOR USE  
WHICH ARE RECOMMENDED BY  
INNICTIS CROP CARE LLC  
UNDER FIFRA SECTION 2(ee)**

**RESTRICTED USE PESTICIDE**

Due to toxicity to aquatic invertebrate animals. For retail sale to and use only by Certified Applicators, or persons under their direct supervision, and only for those uses covered by the Certified Applicator's certification.

**VENTRILIX™**  
**2L**

**EPA Reg. No. 89167-73-89391**

**FIFRA Section 2(ee) Recommendation:** This recommendation is made as permitted under FIFRA Section 2(ee) and has not been submitted to or accepted by the U.S. Environmental Protection Agency. It is a violation of federal law to use this product in a manner inconsistent with its label. This product bulletin must be in the possession of the user at the time of pesticide application. Follow all applicable directions, restrictions, Worker Protection Standard requirements, and precautions on the EPA registered label.

**DIRECTIONS FOR USE** - It is a violation of Federal law to use this product inconsistent with its labeling.

**RICE**

**Pests: Suppression of Beet armyworm, Fall armyworm and Yellowstriped Armyworm**

Crop	Pest	Application Rate (fl oz/acre)	Application Timing
Rice	Beet armyworm Suppression,  Fall armyworm,  Yellowstriped Armyworm	4-8	Apply VENTRILIX 2L when armyworm eggs or larvae are first observed on plants. Use 4 fluid ounces per acre for small larvae (first to third instar), and 8 fluid ounces per acre for large larvae (fourth to sixth instar).

**RICE RESTRICTIONS:**

- **DO NOT** apply more than 16 fl oz of VENTRILIX 2L (4 oz diflubenzuron ai) per acre per calendar year.
- **DO NOT** make more than 2 applications per calendar year. The total of two applications must not exceed 16 fl oz (0.25 lb diflubenzuron) per acre per calendar year
- **DO NOT** use on rice fields in which crayfish (crawfish) farming is included in the cultural practice.
- **DO NOT** drain treated water into fields where crayfish farming is intended.
- **DO NOT** apply to rice immediately adjacent to sites of crayfish aquaculture.
- **DO NOT** use treated rice flood waters for irrigated crops except for uses currently established for VENTRILIX 2L
- **DO NOT** impregnate on granular materials.
- **DO NOT** use on wild rice (*Zizania* spp.).
- **Pre-harvest Interval: DO NOT** harvest within 80 days of application.

**Additional Directions**

Consult your local extension service or UC IPM online for determination of economic threshold. VENTRILIX 2L will prevent Yellowstriped armyworm larvae from successfully molting. VENTRILIX 2L does not control adult Yellowstriped armyworm moths. VENTRILIX 2L may have a transovarial effect on adult females causing them to produce unviable eggs.

**Aerial application:** Apply VENTRILIX 2L by air using at least 5 gallons total volume per acre.

**Ground application:** Apply VENTRILIX 2L by ground using at least 15 gallons total volume per acre.

**DO NOT** apply VENTRILIX 2L if flooding is in progress. Activity will be reduced. Since VENTRILIX 2L is water active, the entire field must be treated.

For maximum activity of VENTRILIX 2L, do not disturb flood after a single application for at least 7 days. In water seeded, pinpoint or continuous flood rice, flood must not be disturbed for a minimum of 4 days following the first treatment. Hold treated water at least 14 days to allow for dissipation of VENTRILIX 2L.

VENTRILIX 2L is not phytotoxic to rice. VENTRILIX 2L can be safely applied in combination with post-permanent flood herbicides such as FACET<sup>®</sup>, GRANDSTAND<sup>®</sup> and LONDAX<sup>®</sup>. However, before using a tank-mix combination, read each product label carefully and follow Precautionary Statements on each label.

**Always refer to the complete product label for full use directions and precautionary language.**

**Distributed By:**

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