

RESTRICTED USE PESTICIDE

Toxic to fish and aquatic organisms

For retail sale to and use only by certified applicators, or persons under their direct supervision and only for the uses covered by the certified applicator's certification.



EPA Reg. No. 279-3302-5905

2(ee) Recommendation

THIS RECOMMENDATION IS MADE AS PERMITTED UNDER FIFRA SECTION 2(ee) AND HAS NOT BEEN SUBMITTED TO OR APPROVED BY THE EPA.

FOR DISTRIBUTION AND USE ONLY in INDIANA*, MICHIGAN, OHIO, and PENNSYLVANIA

THIS PRODUCT BULLETIN CONTAINS NEW OR ADDITIONAL DIRECTIONS FOR USE WHICH ARE RECOMMENDED BY HELENA CHEMICAL COMPANY UNDER FIFRA SECTION 2(ee).

CROP	PEST	RATE OF APPLICATION
Corn (At-Plant) including: Field corn, Popcorn, Field corn grown for seed, Sweet corn, Sweet corn grown for seed	Asiatic Garden Beetle	8.5 fl oz/acre (0.1 lb ai/acre)
DIRECTIONS FOR USE It is a violation of federal law to use this product in a manner inconsistent with its labeling. To reduce corn plant stand loss, apply Ruckus LFR Insecticide at-plant as a 5 to 7 inch band (Tband) over the open furrow, or in-furrow with the seed. May be tank mixed with other pesticides and fertilizers.		
RESTRICTIONS: <ul style="list-style-type: none">Do not apply more than 0.1 pound active ingredient (8.5 fluid ounces of product) per acre per season as an at-plant application.For Field Corn - Do not apply more than 0.3 pound active ingredient per acre per season including Pre-plant Incorporated, At-Plant, Pre-emergence, and foliar applications of other bifenthrin products.For Sweet Corn – Do not apply more than 0.2 pound active ingredient per acre per season including Pre-plant Incorporated, At-Plant, Pre-emergence, and foliar applications of other bifenthrin products (such as Brigade 2EC).		
ALL APPLICABLE DIRECTIONS, RESTRICTIONS, AND PRECAUTIONS ON THE EPA REGISTERED RUCKUS LFR LABEL (EPA REG. NO.279-3302-5905) MUST BE FOLLOWED. THIS RECOMMENDATION MUST BE IN THE POSSESSION OF THE USER AT THE TIME OF PESTICIDE APPLICATION.		

*Use of this product according to this bulletin has not been reviewed or endorsed by the Office of the Indiana State Chemist.

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