

2(ee) Recommendation

Use information in accordance with Section 2(ee) of FIFRA



DUPONT™ DERMACOR® X-100 SEED TREATMENT

EPA Reg. No. 352-820

REDUCED RATE FOR USE AS A SEED TREATMENT ON DRY SEEDED RICE PLANTED IN TEXAS FOR CONTROL OR SUPPRESSION OF RICE WATER WEEVIL, MEXICAN RICE BORER, RICE STALK BORER, AND SUGARCANE BORER

This recommendation is made as permitted under FIFRA Section 2(ee) and has not been submitted to or approved by EPA.

DIRECTIONS FOR USE

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

DuPont™ Dermacor® X-100 Seed Treatment is recommended for use as a seed treatment on dry seeded rice for control of rice water weevil (*Lissorhoptus oryzophilus*), Mexican rice borer (*Eoreuma loftini*), rice stalk borer (*Chilo plejadellus*), and sugarcane borer (*Diatraea saccharalis*).

Dermacor® X-100 will provide control of rice water weevil, Mexican rice borer, rice stalk borer, and sugarcane borer in dry seeded rice.

Use Rates and Method of Application

Apply Dermacor® X-100 according to the following table:

DuPont™ DERMACOR® X-100 Seed Treatment			
Dermacor® X-100 fl. oz per 100 lb seed	Rough Rice Seeding rate (lbs rice seed per acre)		lb. ai per acre range
	Low	High	
1.50	80	120	0.049-0.073
1.75	70	79	0.049-0.056
2.50	50	69	0.051-0.071

The rice seeding rates of 80 to 120 lbs. of rice seed per acre is for conventional rice varieties.

The rice seeding rates of 50 to 69 and 70 to 79 lbs. of rice seed per acre is for Clearfield rice varieties.

Dermacor® X-100 will provide control of rice water weevil, Mexican rice borer, rice stalk borer, and sugarcane borer in dry seeded hybrid rice.

DuPont™ DERMACOR® X-100 Seed Treatment in Hybrid rice			
Dermacor® X-100 fl. oz per 100 lb seed	Rough Hybrid Rice Seeding rate (lbs rice seed per acre)		lb. ai per acre range
	Low	High	
4.0 – 5.0	20	35	0.033-0.071

The rice seeding rates of 20 to 35 lbs. of rice seed per acre is for Hybrid rice varieties

Dermacor® X-100 applied to hybrid rice at rates below 5.0 fl oz per 100 lb rice seed may result in variable or diminished control or suppression of rice water weevil, Mexican rice borer, rice stalk borer, and sugarcane borer particularly under conditions of moderate to high pest pressure.

Dermacor® X-100 may be applied as a water-based slurry with other registered rice seed treatment materials, such as fungicides, micro-nutrients, insecticides, and plant growth regulators.

Refer to the table on the Dermacor® X-100 Section 3 Federal product label for tables providing additional application rate ranges based upon rice seeding rate and application and mixing guidance.

IMPORTANT NOTICE

BEFORE BUYING OR USING DUPONT PRODUCT(S) COVERED BY THIS BULLETIN, READ THIS BULLETIN, AND THE LABELS FOR ALL PRODUCTS REFERENCED IN THIS BULLETIN, IN THEIR ENTIRETY. FOLLOW ALL APPLICABLE DIRECTIONS, RESTRICTIONS AND PRECAUTIONS.

It is a violation of federal law to use this or any other pesticide product in a manner inconsistent with its labeling. This bulletin contains supplemental instructions for use of the referenced DuPont product. Follow these instructions carefully. This bulletin should be in the possession of the user at the time of application.

Read the Limitation of Warranty and Liability on the Section 3 Federal product label before buying or using THIS product. If terms are not acceptable, return the unopened package at once to Seller for full refund of purchase price paid. Otherwise, use by Buyer or any other User constitutes acceptance of the terms of the Limitation of Warranty and Liability on the Section 3 Federal product label.

Copies of DuPont product labels are available by calling 1-888-6-DUPONT
or at <http://cropprotection.dupont.com/>

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