Dermacor®

X-100

SEED TREATMENT

Protect rice

against insect pests



Active Ingredient: Clorantraniliprole

Formulation: Liquid (flowable)

Mode of Action: Insect ryanodine receptors

Average Use Rate: See label Package/Pallet Size: 2x2.5 gal

cases; 265 gal

Application Timing: Apply to seed **Crop System Fit:** Labeled in all rice

seed cropping systems

Benefits:

- · Improved plant health
- Protects rice against troublesome armyworm, billbug, rice water weevils and stemborers
- Flexibility in production practices

Product Use:

Reduced rate for use as a seed treatment on dry seeded rice for control of billbug in the states of AR, LA, MO, MS and TX. Dermacor® X-100 seed treatment offers highly effective protection against rice water weevil and stemborers, the most widespread and economically damaging rice crop insect pests.

Dermacor X-100 provides early control of damaging insects, giving plants stronger root mass for better utilization of nutrients and a healthier, fastergrowing crop. Protection continues through stand establishment and heading out to help maximize rice crop yield and value.

Seed Treatment Rates | Grower Guide

fl oz (per 100	Rough rice seeding (lbs per Acre)		lb ai
lb seed)	Low	High	(per Acre)
1.50	100	120	0.06 - 0.07
1.75	90	100	0.06 - 0.07
2.00	80	100	0.07 - 0.08
2.50	60	80	0.06 - 0.08
5.00	30	40	0.06 - 0.08
6.00	N/A	30	0.07

Drill Seeded | Treatment Rates

	fl oz (per 100 lb seed)	Rough rice seeding (lbs per Acre)		lb ai
		Low	High	(per acre)
	1.50	80	120	0.049 - 0.073
	1.75	70	79	0.049 - 0.056
	2.50	50	69	0.051 - 0.071
	5.00	20	35	0.041 - 0.071

For more information on Dermacor X-100, please contact your local Corteva Agriscience territory manager or call 800-258-3033.









