



# Protect your rice crops before you plant

Vibrance® RST seed treatment delivers the power of Apron XL®, Maxim®, Dynasty® and Vibrance seed applied fungicides for strong, consistent protection of rice seed in a convenient flowable concentrate. With four different modes of action, Vibrance RST helps control stand-robbing diseases, such as seed-borne rice blast, *Pythium* and *Rhizoctonia*, while guarding against resistance development. Vibrance RST promotes even emergence and protects emerging seedlings from disease to provide a smooth path to strong yield potential.

## VIBRANCE RST INCREASES MANAGEMENT FLEXIBILITY

Optimum growing conditions rarely shine on our fields when we're ready to plant. With Vibrance RST on your seed, you can move forward confidently in the busy early season knowing that your crop is protected.

## VIBRANCE RST PROTECTS AGAINST:

**Rice Seedling Disease Complex:** Damping off, seedling blight, seed rot and root rot caused by *Fusarium* spp., *Pythium* spp. and *Rhizoctonia* spp.

## VIBRANCE RST OFFERS:

- Systemic protection of emerging seedlings
- Two modes of action to control *Pythium*
- Two modes of action to control *Rhizoctonia*
- Resistance management
- The convenience of a single rate
- A premixed, colorless fungicide package that can be mixed with other products to meet your needs
- Greater opportunity for even emergence and a consistent stand

## START STRONG

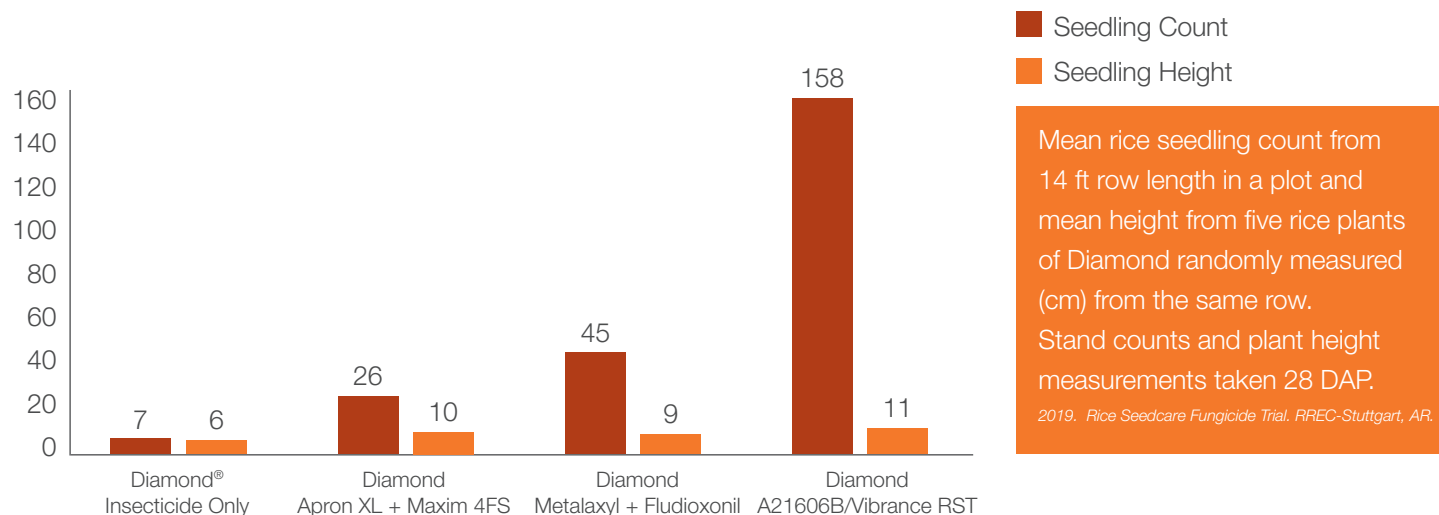


Conventional rice seed treated with Vibrance RST



Conventional rice seed treated with Nipsit® Suite

## VIBRANCE RST DELIVERS STRONG STANDS WITH HIGH VIGOR



## VIBRANCE RST

<b>Chemistry</b>	Azoxystrobin (FRAC Group 11) Fludioxonil (FRAC Group 12) Mefenoxam (FRAC Group 4) Sedaxane (FRAC Group 7)
<b>Formulation</b>	Flowable concentrate for seed treatment containing 0.63 lb azoxystrobin, 0.10 lb fludioxonil, 0.63 lb mefenoxam and 0.29 lb sedaxane per gallon
<b>Re-entry interval (REI)</b>	48 hours. Exception: If the seed is treated with the product and the treated seed is soil-injected or soil-incorporated, the Worker Protection Standard, under certain circumstances, allows workers to enter the treated area if there will be no contact with anything that has been treated.

Rice	
<b>Rate</b>	1.7 fl oz/100 lb
<b>Restrictions</b>	Rates: Total mg/ai/seed Vibrance RST: 0.00474 mg ai/seed Azoxystrobin: 0.00180 mg ai/seed Fludioxonil: 0.00030 mg ai/seed Mefenoxam: 0.00180 mg ai/seed Sedaxane: 0.00084 mg ai/seed - Based on an average seed weight of 21,000 rice grains/lb



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Performance assessments are based upon results or analysis of public information, field observations and/or internal Syngenta evaluations.

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