# **CEREAL SEED SOLUTIONS** CUSTOM-FIT FOR YOU.

# SEED TREATMENT PREMIXES FOR CEREALS.

Protect your crop, and your profits, with the Salient<sup>™</sup> and Sativa<sup>®</sup> solutions that fit your needs. These seed treatments are available in multiple unique, ready-to-use combinations – select from fungicide, insecticide or nutrient management options. And since all Salient and Sativa premixes are also pre-colored, there's never been an easier way to start strong.

### NUFARM.COM/USCROP



# SATIVA® IM RTU

#### **STANDARD PREMIX**

**Disease Protection +** Wireworm Suppression

Sativa® IM RTU delivers proven disease protection and insecticidal activity. Count on Sativa IM RTU for early-season protection against damaging cereal diseases, plus it gives you the added advantage of protection against wireworms.

- Protects seed/seedlings against many diseases including bunt, Septoria and rust
- Imidacloprid provides wireworm suppression
- Systemic activity for a stronger start

#### EPA REG. NO. 55146-111

ACTIVE INGR.	tebuconazole, metalaxyl, imidacloprid
FORMULATION	flowable COLORED yes
PACKAGE SIZE	2 x 2.5 gal, 30 gal, 250 gal
KEY CROPS	barley, oats, triticale, wheat

# SATIVA® M2F RTU

#### PREMIUM PREMIX

**Optimized Disease Protection** 

Sativa® M2F RTU is a tri-fold fungicide premix. It provides seed decay protection, smut activity, and control of Rhizoctonia spp. and Fusarium spp. Plus, it has 2X the rate compared to Sativa IM RTU for excellent Pythium control.

- Three actives in a convenient premix
- Two chemistries for the control of Rhizoctonia and Fusarium
- 2X the rate compared to Sativa IM RTU for excellent Pythium control
- Controls and suppresses many early-season diseases and protects against seed decay

#### EPA REG. NO. 55146-152

ACTIVE INGR.	tebuconazole, metalaxyl, fludioxonil

- FORMULATION flowable COLORED yes
- PACKAGE SIZE 2 x 2.5 gal, 30 gal, 250 gal
- **KEY CROPS** barley, oats, triticale, wheat

# SALIENT<sup>™</sup> TMI

## **PREMIUM PREMIX**

Disease Protection + Wireworm Suppression

Salient<sup>™</sup> TMI deploys four actives to suppress and control seed- and soil-borne disease while controlling early-season seedling injury due to light to moderate wireworm pressure.

- Control of dwarf bunt
- Convenient premix is formulated with four proven actives
- Preventive and curative broad-spectrum disease control
- Controls soil-borne diseases and prevents seed decay
- Early-season control of typical wireworm infestation

#### EPA REG. NO. 55146-159

ACTIVE INGR. tebuconazole, metalaxyl, difenoconazole, imidacloprid

FORMULATION flowable COLORED yes PACKAGE SIZE 2 x 2.5 gal, 30 gal, 250 gal KEY CROPS barley, oats, triticale, wheat

# SATIVA<sup>®</sup> IMF SEMBOLITE<sup>™</sup> MAX

#### **PREMIUM PREMIX**

Optimized Disease Protection + Enhanced Insect Control + Biological Booster

- From seed decay through early-season insect and disease protection. Sativa® IMF Sembolite<sup>™</sup> MAX is loaded with three fungicides, imidacloprid insecticide and the nutritional benefits of Sembolite to provide top level performance in wheat and barley.
- Protects against seed decay caused by Aspergillus, Penicillium, and other species
- Protects seed/seedlings against diseases such as Rhizoctonia, Fusarium, and Pythium
- Control of aphids, Hessian fly and wireworms
- Systemic activity for a stronger start and more consistent control under high pressure
- Promotes root development and plant growth

#### EPA REG. NO. 55146-119

ACTIVE INGR.	tebuconazole, metalaxyl, fludioxonil, imidacloprid
FORMULATION	flowable COLORED yes
PACKAGE SIZE	2 x 2.5 gal, 30 gal, 250 gal
KEY CROPS	barley, wheat



#### nufarm.com/uscrop

For specific application rates, directions, mixing instructions and precautions, read the product label. Please visit www.nufarm.com/uscrop to download a full label.

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