**SEED TREATMENT CUSTOM BLENDS** FOR CEREALS.

## **KEEPING IT SIMPLE**

Nufarm's custom blend for cereal crops will improve your choices in seed treatment products while keeping your choice selection simple. Nufarm offers the following product selection to control those pests that can result in substantial losses in crop production:

PRODUCT	ACTIVE INGREDIENT	SUGG. RATE (PER 100 LB)	COMPARABLE COMPETITOR	PESTS TARGETED	COMMENTS
SATIVA® 309 FS	Tebuconazole	0.08 - 0.10 fl oz	Raxil® 2.6F	Seed- and soil-borne diseases such as Fusarium, smuts and Pythium damping-off	Highly concentrated product with low use rates
SPIRATO® 480 FS	Fludioxonil	0.04 fl oz	Maxim®	Seed and seeding blight caused by Fusarium and Rhizoctonia	Half-rate mixture to improve seed decay and control under high disease pressure
SEBRING™ 480 FS	Metalaxyl	0.07 - 0.25 fl oz	Allegiance® Apron®	Pythium	Use the higher rate for heavy disease pressure
ST-METHYL 540 FS	Thiophanate Methyl	0.28 fl oz	N/A	Seed and seedling blights	Improves through systemic protection
SIGNET® 480 FS	Thiram	1.5 - 3.3 fl oz	Thiram	Seed and seedling blights	Broad-spectrum control
SENATOR® 600 FS	Imidacloprid	0.13 - 2.4 fl oz	Gaucho®	Seed corn maggot, wireworm, bean leaf beetle, aphids	Use the higher rate for high insect pressure
SEMBOLITE <sup>TM</sup>	Nutrient Blend	0.2 - 0.6 fl oz	N/A	Emergence and growth	Nutrient optimization
COLORANT	Red, Blue, or Green	0.25 - 1.5 fl oz	Numerous	N/A	Rate range option for detection to presentation
POLYMER	Synthetic Polymer	0.0 - 1.0 fl oz	Numerous	N/A	Top performer in blends for compatibility, coating, and appearance



## **CUSTOM BLENDING PROVIDES THE FOLLOWING**

- · No need to mix products on site
- Multiple fungicides and an insecticide; a complete option for the pest(s) present
- · Ability to adjust the rate or combination to fit the pest pressure
- Comes in convenient 15, 30 or 250 gallon drums with standard micromatic fittings
- Includes choice of Red, Blue or Green colorant
- Includes polymer option
- Includes option of a product that optimizes nutrient management
- · Can be ordered when you need it





Nufarm controlled production at Alsip, Illinois, near Chicago. Custom blend equipment to deliver precise mixtures.

## SATIVA IMF MAX WHEAT SEED YIELD RESULTS

## Sativa IMF MAX contains an equivalent of:

0.08 oz/cwt Sativa 309 FS + 0.07 oz/cwt Sebring 480 FS + 0.04 oz/cwt Spirato 480 FS + 1.0 oz/cwt Senator 600 FS





