

syngenta

INNOVATIVE PROTECTION FROM EARLY-SEASON DISEASES

With the power of three robust chemistries, Vibrance® Trio seed treatment helps take early-season soybean disease management to new heights and maximizes yield potential. It is a combination of three high-performing active ingredients – mefenoxam, fludioxonil and sedaxane. This formulation delivers the highest levels of *Phytophthora* and *Pythium* protection available, giving you confidence when planting in unpredictable conditions. The distinctive RootingPower of Vibrance delivers strong activity against *Rhizoctonia*, creating healthier, more robust roots that can withstand environmental stress

Why Vibrance Trio?

- Reduces seedborne infections and protects against soilborne diseases
- Protects the genetic yield potential of your soybean seed
- Helps you avoid replanting costs by increasing plant stand 87 percent of the time compared to a check treatment¹
- Ensures ease of use through the planter due to the engineered premix formulation used at treating
- Increases yield by an average of 2.2 bu/A compared to a check treatment in heavy disease environments²

Broad-spectrum disease activity

- Phytophthora
- Rhizoctonia
- Pythium
- Fusarium
- Seedborne Phomopsis
- Seedborne Sclerotinia

Maximized plant stand

Vibrance Trio consistently enhances early-season soybean health, increasing the odds of higher yields and more profitable crops. It helps you avoid replanting – saving both time and money – by providing a stand increase 87 percent of the time compared to a check treatment.



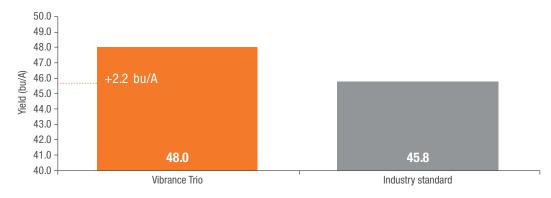
14 – 21 days after planting Syngenta field trials (n = 31); 2015 – 2017, trial locations: OK, IA, GA, OH, AL, AR, LA, NC, IN, TN, TX, MS Trials reflect treatment rates and mixing partners commonly recommended in the marketplace.



Higher yield potential

Vibrance Trio delivers more consistent yields across environments when compared to a check of the industry standard.

Vibrance Trio provides excellent broad-spectrum disease protection and peace of mind during planting, giving soybeans a strong start for higher yield potential.



Syngenta field trial (n=15); 2011 – 2012, trial locations: NE, WI, MO, IA, MN, IL, IN, OH Trials reflect treatment rates and mixing partners commonly recommended in the marketplace.







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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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