



VICTRATO SEED TREATMENT FEATURING TYMIRIUM TECHNOLOGY

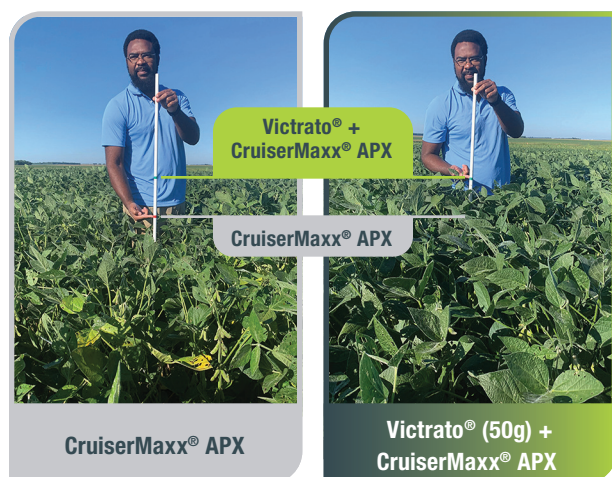
Offering a never-before-seen level of defense, **Victrato® soybean seed treatment** delivers the most robust level of protection against nematodes and early-season diseases available in a single molecule. Featuring **revolutionary TYMIRIUM® technology**, Victrato delivers unparalleled potency and precision targeting to defend against a broad spectrum of threats like nematodes, Sudden Death Syndrome (SDS) and Red Crown Rot (RCR). A heavy-pressure specialist, Victrato sets a **new standard of seed investment protection** for ultimately higher potential yield – even on your toughest acres.

PRODUCT FEATURES

- A three-pronged attack against adults, juveniles and eggs from multiple nematode species such as soybean cyst (SCN), root knot, reniform, lance and lesion
- High intrinsic activity against nematodes and SDS, resulting in a positive yield advantage in trials above current market options
- Early-season suppression of foliar diseases like frogeye leaf spot, target spot and Septoria brown spot
- First federally-labeled seed treatment management tool for Red Crown Rot (RCR)
- Features **Smart-Site Targeting** to zero in on plant-parasitic nematodes and pathogens with a precise receptor match, unleashing maximum stopping power on intended targets and leaving beneficial organisms unharmed.
- Excellent crop safety and the Syngenta Seedcare handling and application characteristics (such as less treater buildup and dust off) you've come to rely on

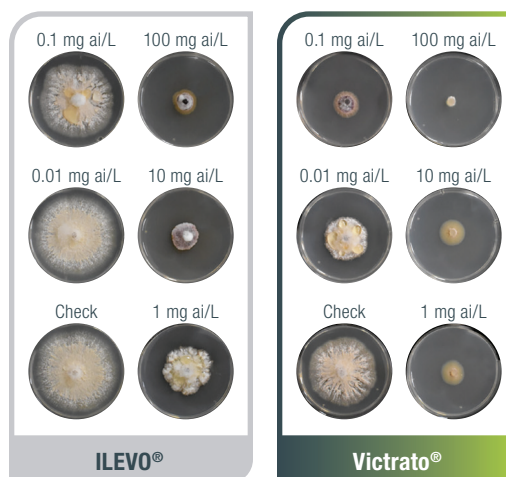
TRIAL RESULTS

A New Standard of Protection Against SCN, SDS and RCR



Monticello, IL 8/31/2023. Red Crown Rot + Sudden Death Syndrome and 360 SCN eggs/100 ccs soil.

Built For Intense SDS Pressure

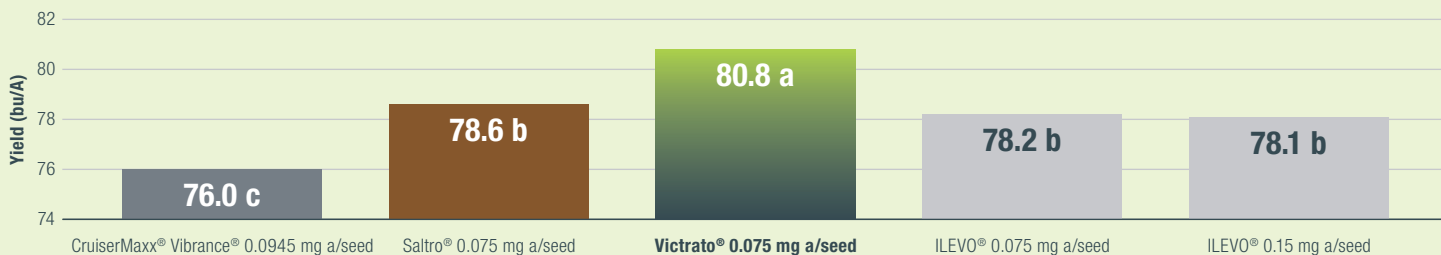


Petri dish study inoculated with *Fusarium virguliforme*, EC50 isolate 18-671. Vero Beach Research Center, 11/22.

TRIAL PERFORMANCE

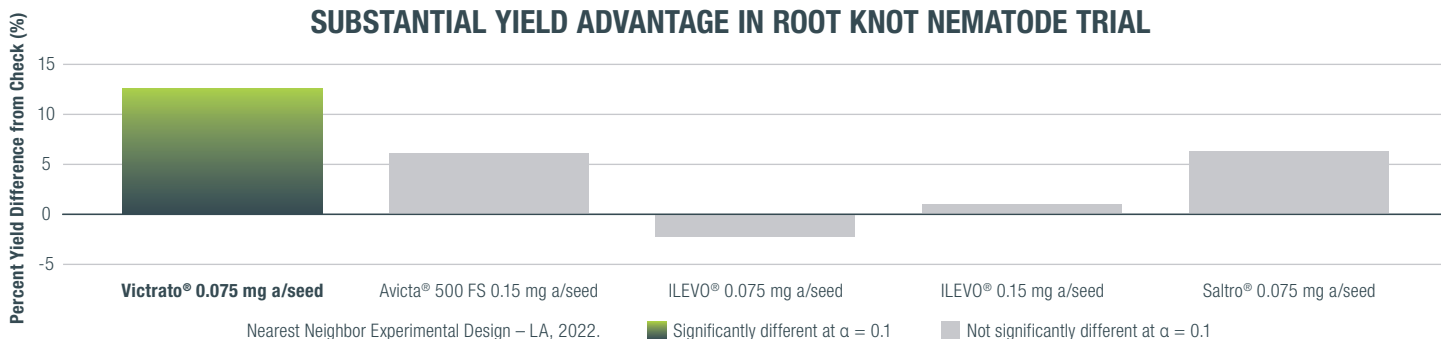
In trials, Victrato-treated soybeans consistently outyielded other treatments under nematode or SDS pressure.

STATISTICALLY SIGNIFICANT YIELD INCREASE UNDER SCN PRESSURE (N=9)

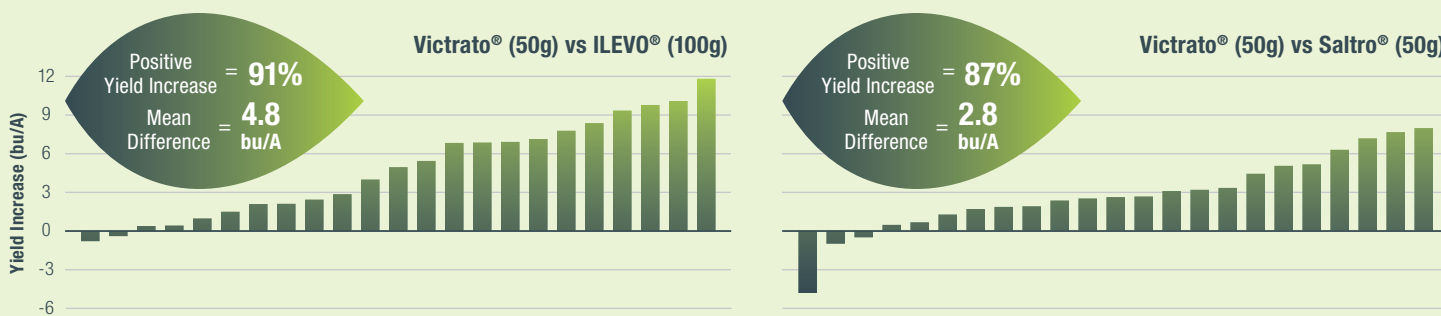


Summary from 9 replicated locations across IL (4), IA, NE, MI, MN and SD; 2021. Levels not connected by same letter are significantly different. $\alpha = 0.1$. All treatments include CruiserMaxx Vibrance as a base. All locations: >500 SCN eggs/100 ccs soil.

SUBSTANTIAL YIELD ADVANTAGE IN ROOT KNOT NEMATODE TRIAL



YIELD INCREASE UNDER MODERATE-HEAVY SDS PRESSURE



Disease pressure = Significant difference between the CruiserMaxx® Vibrance® check and Saltro® fungicide seed treatment in one disease assessment or more.
Field trials (n=23); IA, IL, KS, KY, MI, MN, TN and WI 2018-2021

Talk to your local Syngenta Seedcare Specialist or visit [SyngentaUS.com/Victrato](https://www.syngenta.com/Victrato) to learn more.



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Performance assessments are based upon results or analysis of public information, field observations and/or internal Syngenta evaluations. Trials reflect treatment rates and mixing partners commonly recommended in the marketplace.

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