



DON'T **GAMBLE** **WITH**
NEMATODES

Stack the deck against root knot, reniform and other nematode species with Victrato® seed treatment, featuring TYMIRIUM® technology. It's the ace in the hole you need to clean out nematodes and other early-season opponents like cotton root rot with unprecedented protection for maximum potential yield.

Get protection you can bet on. Find out how at SyngentaUS.com/Victrato

 **Victrato**®
TYMIRIUM® technology

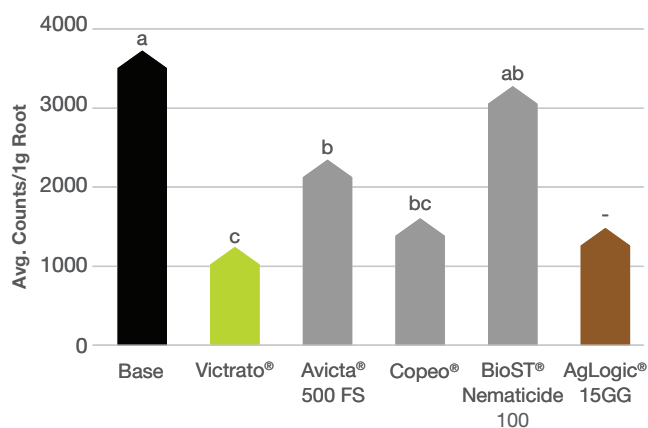
syngenta®

WHERE OTHER SEED TREATMENTS FOLD AGAINST YIELD-ROBBERS, **VICTRATO GOES ALL IN**

DON'T GAMBLE WITH **NEMATODES**

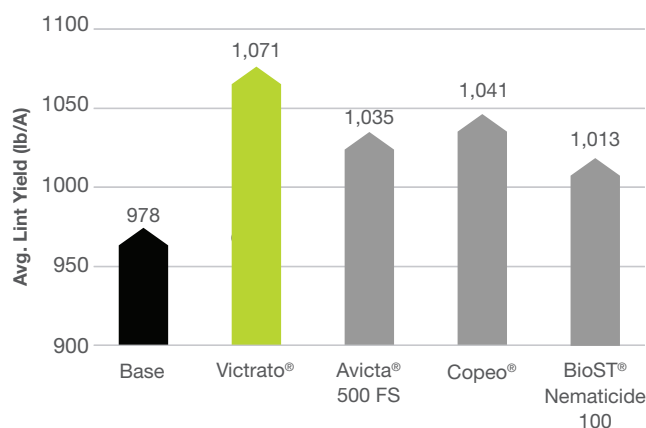
With a three-pronged attack against eggs, juveniles and adults – Victrato protects against **root-knot, reniform, lance and sting nematodes**. It reduces early-season feeding and reproduction through high initial efficacy along with a residual impact of reduced eggs/cysts, assisting nematode management further.

All In Against RKN



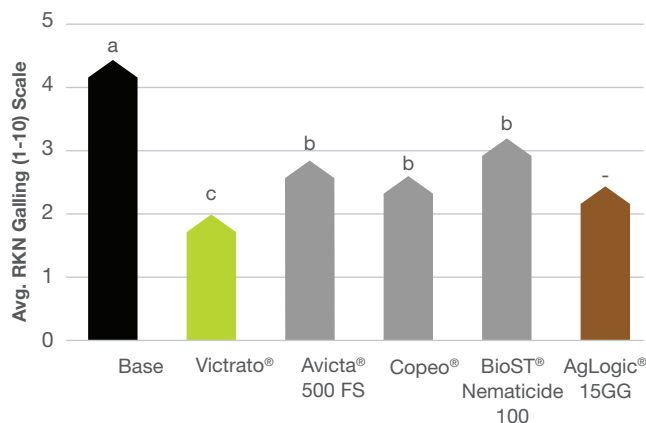
Trial Information: 2016-2025 Moderate/High pressure trials (based on counts in check plots) (n = 16, AL, LA, TX).

Yield Worth the Bet



Trial Information: 2016-2025 field trials n=105, AL, AR, AZ, CA, FL, GA, LA, MS, NC, SC, TX, VA

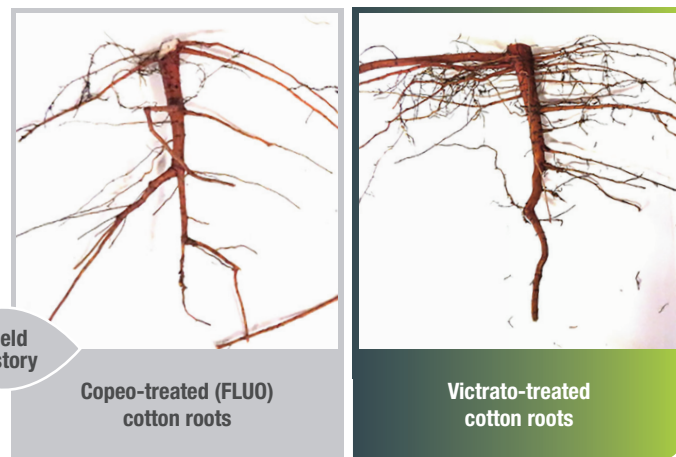
Stack the Deck Against RKN



*Trial Information: Source: 2018-2025 field trials n=16, AZ, CA, FL, GA, LA, NC, TX **Base (Vibrance® CST + MFN + myclobutanil + IMID) - All treatments had the same base fungicide and insecticide seed treatments.*

**Base (Vibrance® CST + MFN + myclobutanil + IMID) - All treatments had the same base fungicide and insecticide seed treatments. Levels not connected by the same letter are significantly different ($\alpha = 0.1$). AgLogic was not in all trials and could not be included in the analysis.*

RKN Shouldn't Call the Shots. Bet on Healthier Roots.



Extremely heavy Root-Knot Nematode (RKN) pressure. Date of Photo: September 9, 2024. Taproots from Victrato-treated cotton plants were cut during the dig and do not represent the full root length. Copeo + Base treatment taproot growth was aborted due to RKN pressure.

Avicta 500FS is a Restricted Use Pesticide. For use by certified applicators only. Growers planting Avicta treated seed are not required to be certified applicators. Avicta technology is protected by U.S. Patent No. 6,875,727.

WHAT MAKES VICTRATO YOUR WINNING BET?

Victrato contains TYMIRIUM technology, a revolutionary carboxamide SDHI molecule that provides **higher potency than any other available molecule** currently on the market.

Victrato zeros in on plant-parasitic nematodes and pathogens with a precise receptor match, unleashing maximum stopping power on intended targets, leaving beneficial organisms unharmed.

DON'T LET *COTTON ROOT ROT* BE A WILD CARD

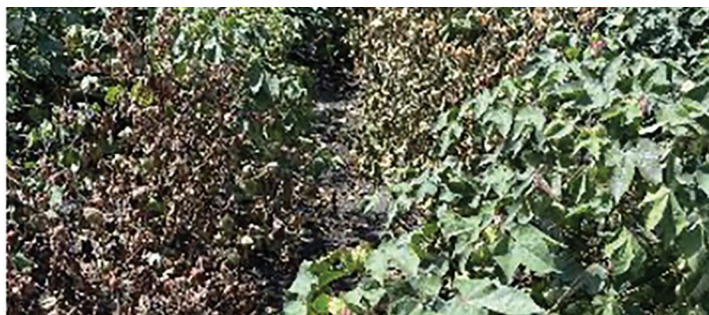
Cotton root rot impacts about 2 million acres across the southwestern cotton-production region, causing annual losses of roughly \$100 million due to reduced yield, fiber quality and harvest efficiency. Victrato delivers consistent protection at the root zone by managing cotton root rot (CRR) and nematodes, including root knot, reniform, lance and sting. Victrato-treated fields have greener, denser canopies – helping preserve yield potential even under pressure.

Victrato Under Pressure

Cotton Root Rot 95 Days after Planting



Victrato + *Base



***Base fungicide only**

Source: B. Evin, Beasley TX, July 2025. *Base is defined by the table below.

Cotton Root Rot Summary

All field trials from 2019-2025

Comparisons vs. *Base	No Pressure** N=10		Low Pressure** N=19		Moderate/High Pressure** N=14	
	Victrato	Xyway LFR	Victrato	Xyway LFR	Victrato	Xyway LFR
Avg. Plants/Acre	+ 166	- 3,203	+ 953	- 3,045	+ 1,576	+ 428
Avg. Lint Yield (lb/A)	+ 15	- 57	+ 42	- 15	+ 91	+ 32

Treatment Comparisons:

Victrato® (0.45 mg ai/seed) + Base vs. Base alone

Xyway® LFR® (13 floz/A) + Base vs. Base

*Base (Vibrance® CST+MFN+myclobutanil+IMID) - All treatments had the same base fungicide and insecticide seed treatments.

**No Pressure = 0%, Low = 1-7% , Moderate/High Pressure = > 8% Disease Incidence

Source: 2019-2025 field trials (n=43): AZ & TX

BUILT FOR INTENSE *NEMATODE PRESSURE*

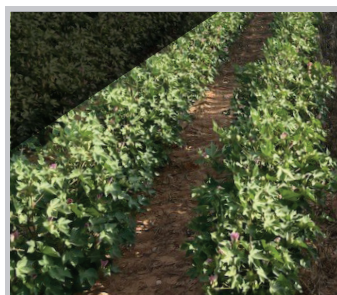


***Base**

Source: Lubbock, TX, Reniform Nematode (*Rotylenchulus reniformis*) Cotton Trial
USSCON2052025, 57 Days After Planting

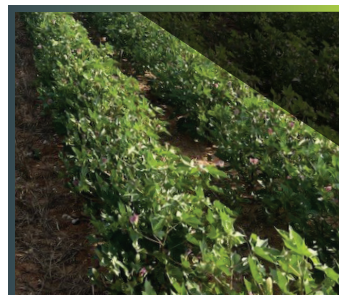


Victrato + *Base



***Base**

Source: Brownfield, TX, Root-Knot Nematode (*Meloidogyne incognita*) Cotton Trial
USSCON2082025, 43 Days After Planting



Victrato + *Base

*Base (Vibrance® CST + MFN + myclobutanil + IMID) - All treatments had the same base fungicide and insecticide seed treatments.

NO BLUFFING ON YIELD ADVANTAGE

Victrato outperforms across internal and external field trial checks in nematode protection, disease suppression and maximizing yield potential.

118 lbs/A

cotton lint increase
over base treatments
in moderate to high
nematode pressure
locations

87% of the time

Victrato outyielded
base treatments
across 10 years of
nematode trialing

50 lbs/A

average gain
versus Copeo®
seed treatment,
outyielding in 69% of
head-to-head trials

2,924 plants/A

cotton stands
protected and 61
lbs/A over Xyway®
LFR® across 43
cotton root rot trials



READY FOR PROTECTION YOU CAN BET ON?

Ask your local retailer about Victrato today or visit
SyngentaUS.com/Victrato to learn more.

*Base Vibrance® CST+MFN+myclobutanil+IMID - All treatments had the same base fungicide and insecticide seed treatments

**Moderate/High Pressure = > 3 RKN Galling (0-10 index scale) or egg/nematode counts in Check plots

***Source: 2016-2025 field trials n=62, unbalanced dataset, AL, AR, AZ, CA, FL, GA, LA, MS, NC, TX



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

Trial reflects treatment rates commonly recommended in the marketplace.

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