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VICTRATO SEED TREATMENT FEATURING TYMIRIUM TECHNOLOGY

Offering a never-before-seen level of defense, **Victrato® cotton 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 to defend against a broad spectrum of threats like nematodes and cotton root rot. A heavy-pressure specialist, Victrato sets a **new standard of seed investment protection** for ultimately higher potential yield — even on your toughest acres.

VICTRATO: COTTON LABEL

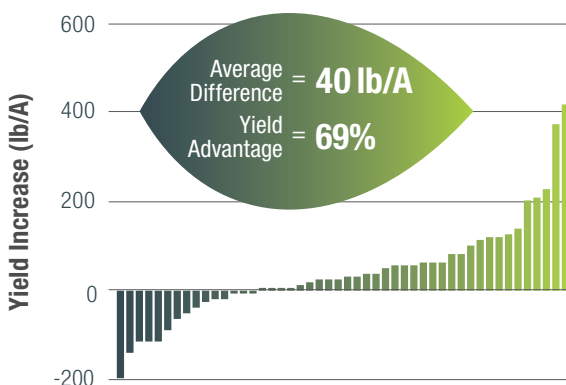
Victrato provides suppression from cotton root rot (*Phymatotrichopsis omnivorum*), as well as protection from the following plant-parasitic nematodes in cotton:

- Root-knot (*Meloidogyne incognita*)
- Reniform (*Rotylenchulus reniformis*)
- Columbia lance (*Hoplolaimus columbus*)
- Sting (*Belonolaimus longicaudatus*)

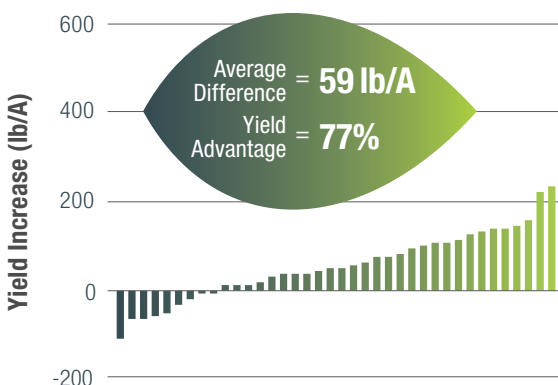


MODERATE/HIGH PRESSURE COTTON NEMATODE TRIAL RESULTS

Victrato® 0.45 mg ai/seed vs. Copeo® (FLUO) 0.3 mg ai/seed



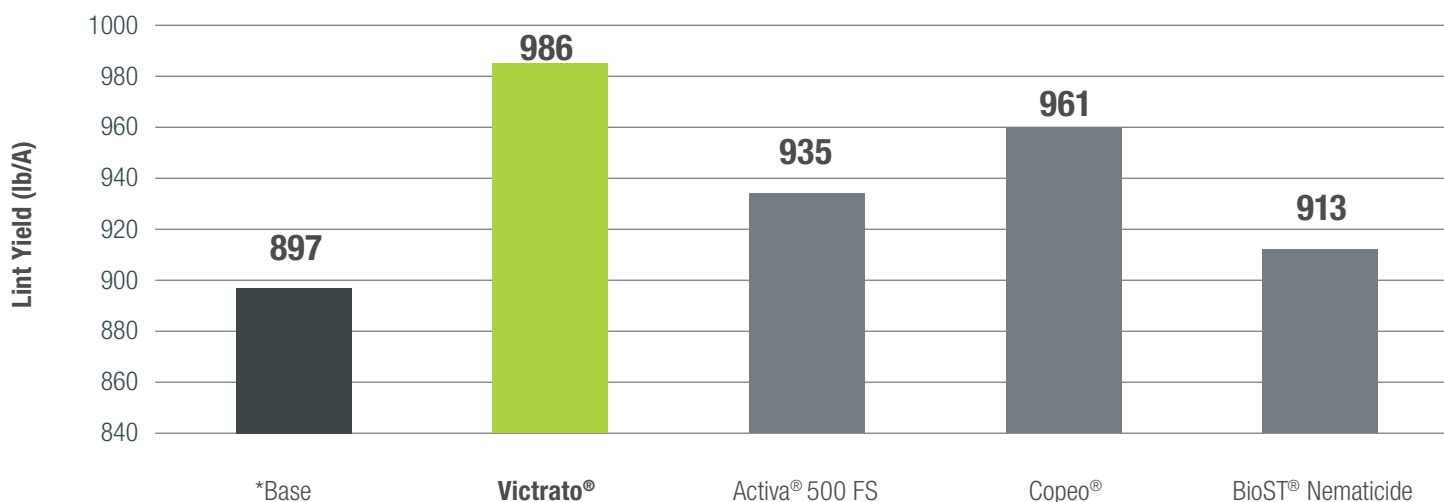
Victrato® 0.45 mg ai/seed vs. BioST® (Burholderia A396) 8 fl oz/cwt



*Base = Vibrance® CST+mefenoxam+myclobutanil+imidacloprid. Source: 2016-2024 field trials n=39 AL, AR, AZ, CA, FL, GA, LA, MS, NC, TX, VA

ALL NEMATODE TRIALS IN COTTON - COTTON LINT YIELD (lb/A)

Regardless of nematode pressure, Victrato-treated cotton consistently delivered more lint (lb/A) than other treatments.



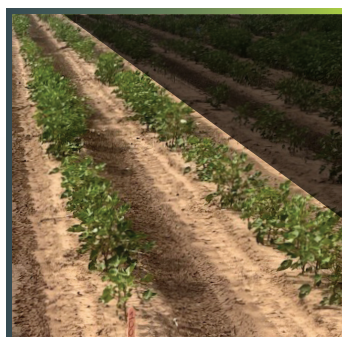
*Base = Vibrance® CST+mefenoxam+myclobutanil+imidacloprid.

Source: 2016-2024 field trials n=80, unbalanced dataset, AL, AR, AZ, CA, FL, GA, LA, MS, NC, TX, VA

BUILT FOR INTENSE NEMATODE PRESSURE



Untreated

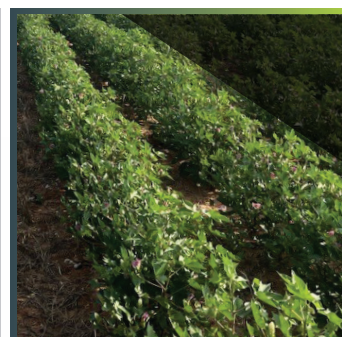


Victrato

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



Untreated



Victrato

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

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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