

THE PROVEN WAY TO MAXIMIZE NEMATODE CONTROL AND IMPROVE YIELD RESULTS.

Nematodes Cost Growers Over \$10 Million Per Year

Easily misdiagnosed as weather stress, nutrient deficiencies, injury from other pests or soil compaction, nematode infestations have become a common event – and cause major yield losses in corn annually.

Because of less tillage, more continuous corn and less soil insecticide use – nematode populations are booming. Nematode feeding not only sucks precious nutrients from your corn, the tissue damage exposes plants to diseases and other pest infestations which intensifies yield losses.

Get Proactive to Protect Your Corn Fields From Nematodes

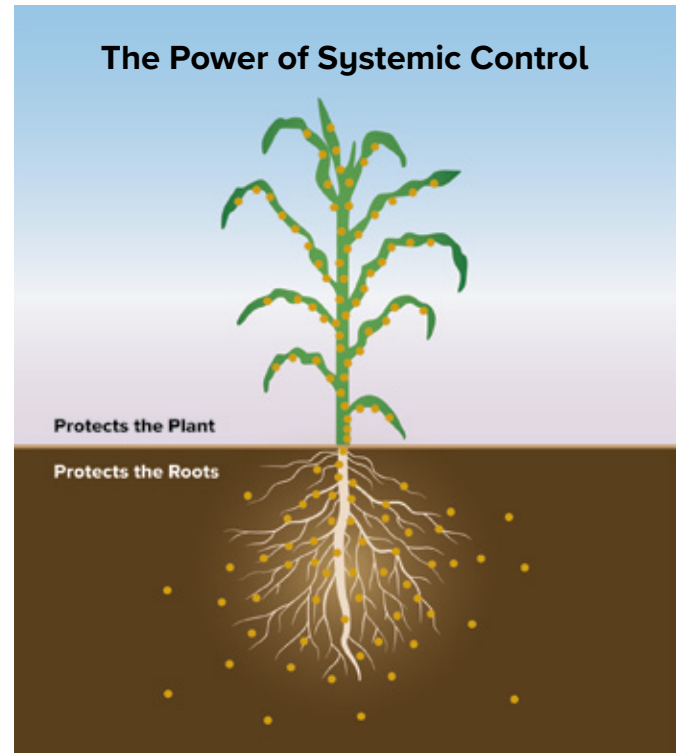
- Sample to confirm and identify corn-attacking nematodes.
- Choose hybrids with strong root vigor.
- Protect corn yields with an at-plant application of **COUNTER® 20G Insecticide/Nematicide**.

Proven Nematode Control

COUNTER 20G is proven to control nematodes. Its systemic control reaches well beyond seed treatments to stop pests before they strike roots and cut yields.

COUNTER 20G is the solution for lesion, spiral, sting, stubby-root, root-knot, dagger, lance and stunt nematodes in your corn acres.

The uncompromising power of **COUNTER 20G** also provides your trait hybrids and conventional corn superior protection from rootworms and seed-attacking pests such as wireworms and seedcorn maggots.



- Translocates throughout the corn plant from roots to stems.
- Works in a wide range of soil textures.
- Protects against nematodes with lethal control.
- Systemic activity provides protection against seed- and seedling-attacking pests.

COUNTER 20G is available in Lock'N Load®, SmartBox®, SmartBox+™ and SIMPAS™ SmartCartridge™.



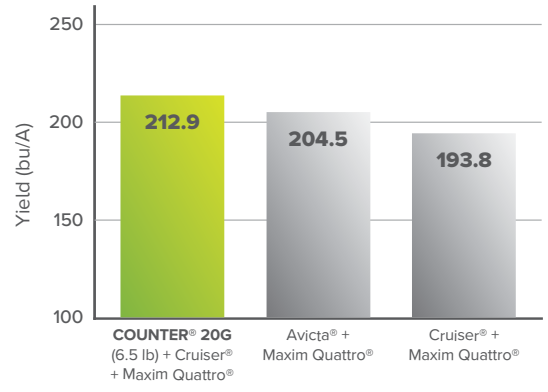
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Proven Nematode Control

On-farm trials and university tests show **COUNTER 20G** consistently helps increase yield response in rootworm trait hybrids. When nematodes are the problem, **COUNTER 20G** is the solution for reliable control.

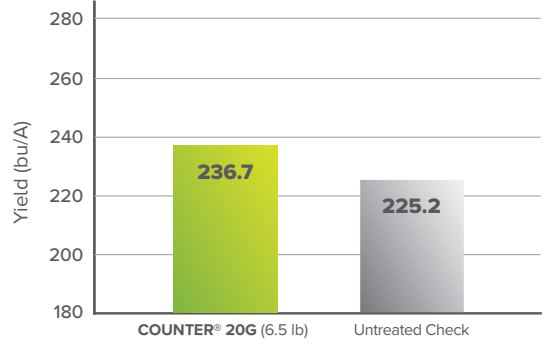
Yield Advantage With COUNTER® 20G at Planting for Nematodes
Southern Illinois University Trial, Carmi, IL



Trial conducted by Dr. Jason Bond, Southern Illinois University, Carbondale, IL. **COUNTER 20G** applied with a SmartBox application system.

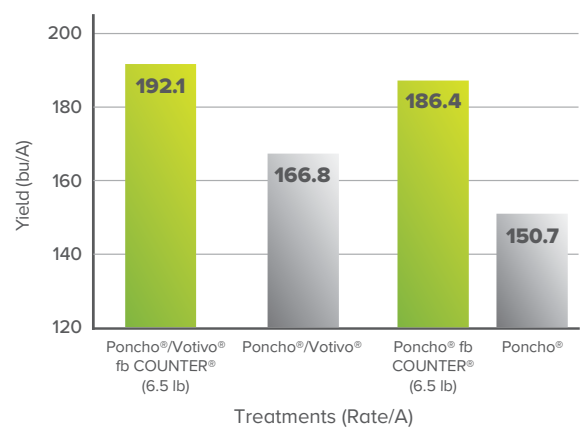
Influence of COUNTER® 20G on Nematodes and Yields

Kansas River Valley Experiment Field, Topeka, KS



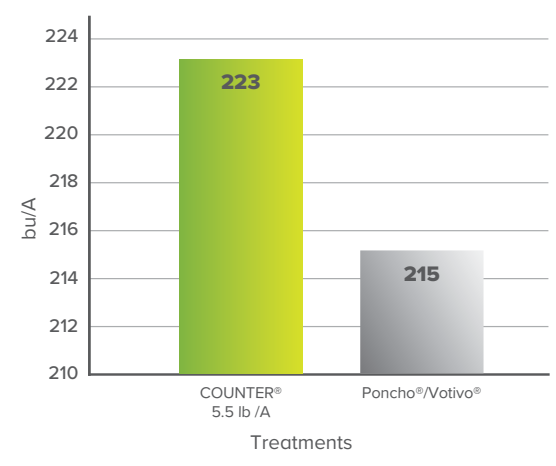
Trial conducted by Dr. Eric Adee, Kansas State University, Manhattan, KS. All treatments received Poncho seed treatment at 0.5 mg ai/seed. **COUNTER 20G** applied in-furrow at planting. Root lesion and spiral nematodes confirmed at trial site.

Influence of COUNTER 20G® on Yield



Treatments (Rate/A)
Auburn University, Brewton Agricultural Research Station, Brewton, AL
Trial Conducted by Dr. Austin Hagen

On-Farm Replicated Field Trial — AL



- Crops:** Field corn, sweet corn, popcorn, corn grown for seed or silage
- Rates:** 6 oz per 1,000 ft of row
- Row Spacing:** 30 in
- Pounds per Acre:** 6.5