

KNOCK OUT NEMATODES RIGHT IN THEIR OWN BACKYARD



HIT NEMATODES WHERE THEY LIVE!

- With its proven control of nematodes, **COUNTER® 20G** reaches well beyond seed treatments to control nematodes before they attack roots and cut yields
- Contact and systemic control of nematodes
- The SIMPAS® application system provides rate flexibility and control by management zone



RECOMMENDATION

- Focus on areas where nematodes have been identified (prior history or soil testing), where yield potential is highest and soils with higher sand content, as nematodes can favor these areas
- Survey data indicates nematodes can be found in most fields and soils
- Weeds and cover crops can serve as hosts, and reduced tillage has been reported to increase population of some nematodes
- Nematodes survive corn-soy rotations, feeding on weed species and volunteer corn

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NEMATODES COST FARMERS MILLIONS 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.

PROVEN NEMATODE CONTROL

On-farm trials and university tests show **COUNTER® 20G Nematicide** consistently helps increase yield in areas infested with nematodes. **COUNTER** provides you reliable targeted control of nematodes – plus rootworms and other seed-attacking insects. When nematodes are the problem, **COUNTER** is the solution.

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**

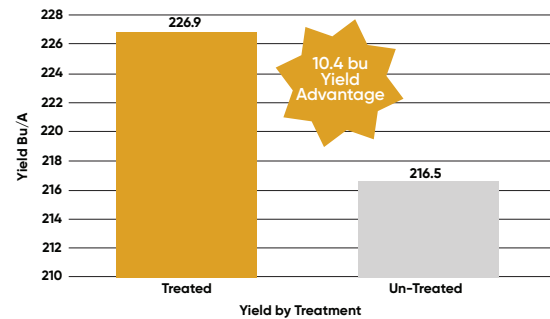


COUNTER protection from nematode damage



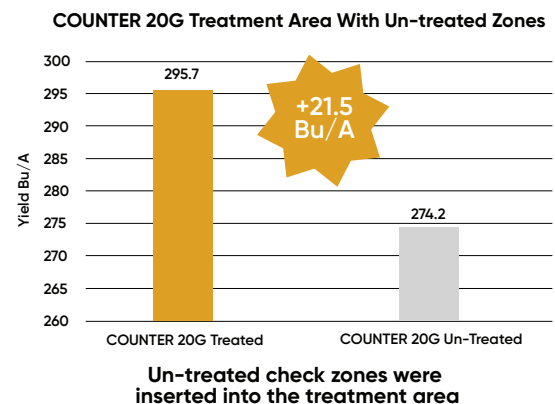
The SIMPAS® application system enables efficient and precise control of nematode hotspots.

COUNTER® 20G 2023 Trials Yield Summary



COUNTER 20G SmartCartridge Trials conducted in AL, IA, GA, MN, NE and NC. Trials conducted by Jason Faber, CCA, Technical Support Manager; Joseph Morrisett, Precision Ag Services Specialist; Caleb Schultz, Retail Channel Precision Ag Services Lead. COUNTER 20G was applied in-furrow at planting; prescriptively treated 985 acres out of 3,092 total acres. COUNTER 20G is a restricted use pesticide.

COUNTER® 20G 2023 Iowa Trial



COUNTER 20G SmartCartridge Trial - Eagle Grove, IA. Trials conducted by Jason Faber, CCA, Technical Support Manager; Joseph Morrisett, Precision Ag Services Specialist; Caleb Schultz, Retail Channel Precision Ag Services Lead. COUNTER 20G was prescriptively applied in-furrow at planting. COUNTER 20G is a restricted use pesticide.