





#### HIT NEMATODES WHERE THEY LIVE!

- · Proven reliable performance of the leading granular nematicide
- Contact and systemic control of nematodes
- SIMPAS® SmartCartridge® container technology provides unprecedented 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** consistently helps increase yield in areas infested with nematodes. **COUNTER** provides you reliable targeted control of nematodes – plus rootworms and other seed-attacking pests. 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



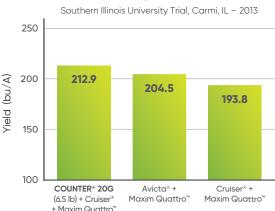


**COUNTER** protection from nematode damage



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

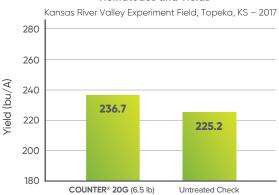
### Yield Advantage with COUNTER® 20G at Planting for Nematodes



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



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.

