Nematode Report

Sample Information

<table>
<thead>
<tr>
<th>Sample ID</th>
<th>Lab ID</th>
<th>Next Crop</th>
<th>Action Code(s)</th>
<th>Nema Notes</th>
<th>CystSoyb</th>
<th>Dagger</th>
<th>Lance</th>
<th>Lesion</th>
<th>RootKnot</th>
<th>Spiral</th>
<th>StubbyRoot</th>
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Results and Recommendations:
For each species listed, column S = # nematodes per 500 cc soil and column H = hazard index for crop.

Nematologist's Comments: These nematodes would not cause damage to rape seeds, but to many other field crops.

Understanding the Predictive Nematode Report

Action Code(s) (if present)

A: No expected harm to crop production
B: Possible damage; consider chemical treatment
C: Chemical treatment recommended
D: Use of nematode-resistant variety recommended
E: Rotate with nonhost crop(s)

Nema Note(s) (if present) contain information about nematodes detected in the assay as well as possible management options.

Nematode Counts & Hazard Index (potential crop damage)
The value in the "H" column is an index of potential harm by the nematode species to the crop listed on the same line:

Hazard index: 0-19 very low 20-39 low 40-59 moderate 60-79 high 80-100 very high

Crop damage: very low low moderate high very high

Thank you for using agronomic services to manage nutrients and safeguard environmental quality.
- Steve Troxler, Commissioner of Agriculture.