



Control of lance nematodes on cool-season greens

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Trial objective

To determine the efficacy of Zelto[®] for controlling lance nematodes (*Hoplolaimus* species) on cool-season greens.

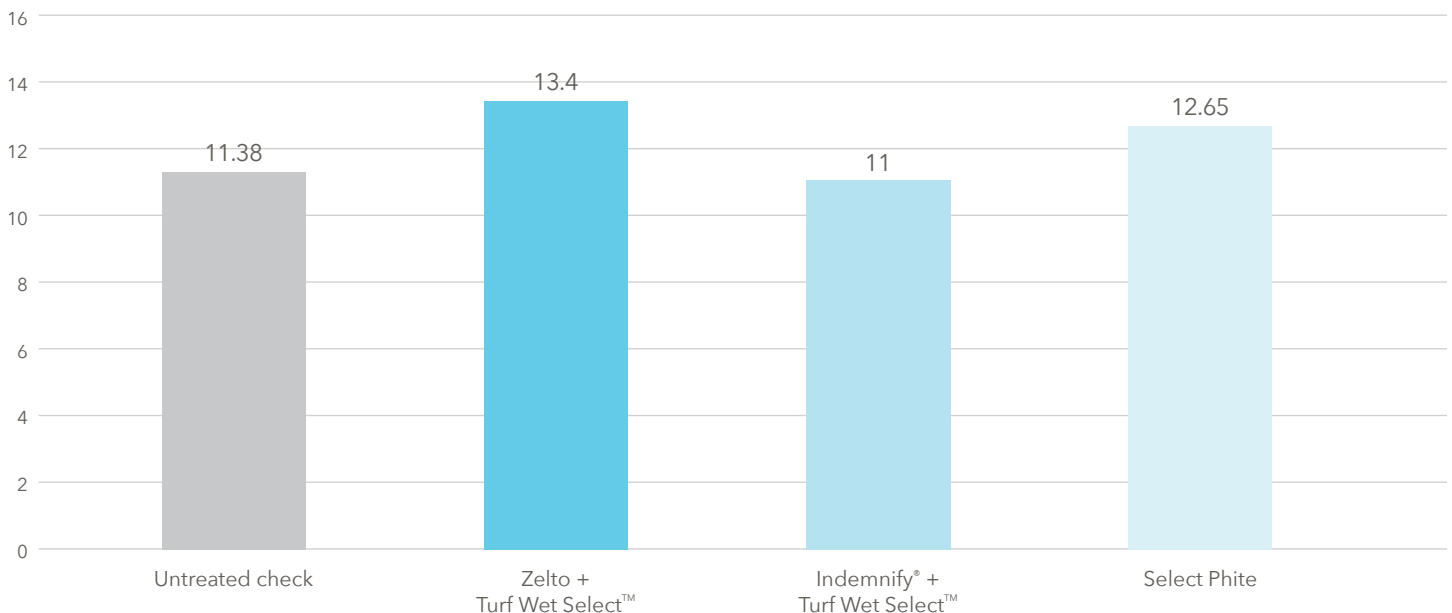
Materials and methods

- Trial was initiated on May 18, 2020, through September 10, 2020, and was conducted at Bogey Log Cabin (St. Louis, MO).
- The plots were arranged with four replications on creeping bentgrass putting greens.
- Root quality, root length, and overall plant health were recorded.

Trial results and conclusions

- Zelto treated areas showed an increase in root growth throughout the trial.
- Root length increased by 2.02 cm compared to the control and 2.4 cm compared to competitive products.

Root length (cm)



◀ Scan for more information about Zelto.

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