



Novaluron and annual bluegrass weevil

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Novaluron and Annual Bluegrass Weevil with Dr. Benjamin McGraw | Field, Lab, Earth Podcast #147

Annual bluegrass weevil or ABW is a pest that preys on golf course turf.

Novaluron is a new pesticide that may be able to help control ABW, but how does it work and at which life stages is it most effective? In this episode of the *Field, Lab, Earth* podcast, Dr. Benjamin McGraw from Penn State joins us to discuss his work studying novaluron.

Dig deeper

- This episode is based on the *Crop Science* article, “Lethal and Sublethal Effects of Novaluron, a Novel Insect Growth Regulator, on Annual Bluegrass Weevil, *Listronotus maculicollis* Kirby, Lifestages in Turfgrass”:

<https://doi.org/10.1002/csc2.70042>.

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