# <u>2009 Solution Days –</u> <u>Loren Giesler –</u> <u>Protect the Investment</u>

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## Phytophthora Root and Stem Rot



- Resistant varieties: specific race resistance and tolerance (most rated to Race 25)
- Fungicides (metalaxyl and mefenoxam) require increased rates
- Improve field drainage

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# Start with the Right Engine

Don Lee,
University of Nebraska-Lincoln Extension
Plant Geneticist

Virgil Sparks, Syngenta Soybean Product Development Head, Syngenta Seed Care Frogeye

Downy Mildew

Cercospora Blight

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## Protect the Investment

Loren Giesler,
University of Nebraska-Lincoln Extension
Plant Pathologist

Jason Beissenherz, Syngenta Plant Performance Specialist

**Blake Mumm, Garst Area Agronomist** 

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## Maximize Yield Potential

Gary Zoubek,
University of Nebraska-Lincoln
Extension Educator

Bob Kacvinsky, Syngenta Crop Production Technical Support Representative

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### Corn Technology and Hybrid/Variety Showcase Review

- Eric Ford, Agrisure, Product Technology Manager
- Steve Sick, Syngenta Soybean Technical Product Specialist
- Bill Green, Divisional Product Manager for High Plains
- Brad Weirsum, Head, Renewable Fuels Strategy
- Craig, Golden Harvest Area Agronomist
- Josh Erwin, Garst Area Agronomist
- Keith Evans, NK Area Agronomist

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