

TruBio™ Analytics

Crop	Below-Ground	Above-Ground
Corn 	• Anthracnose of Corn • Corn Rootworm • Fusarium • Gibberella Stalk Rot • Lesion Nematode - <i>Penetrans</i> • Lesion Nematode - <i>Pratylenchus zeae</i> • Lesion Nematode - <i>Scribneri</i> • Pathogenic Aspergillus • Pythium • Rhizoctonia • Root-knot Nematode	• Bacterial Leaf Streak of Corn • Bipolaris Southern Corn Leaf Blight • Bipolaris Northern Corn Leaf Blight • Diplodia Ear Rot • Goss' Wilt • Gray Leaf Spot • Northern Corn Leaf Blight • Tar Spot
Soybeans 	• Charcoal Rot • Fusarium • Green Stem Nematode • Lesion Nematode - <i>Penetrans</i> • Lesion Nematode - <i>Scribneri</i> • Phytophthora • Pythium • Red Crown Rot • Reniform Nematode • Rhizoctonia • Root-knot Nematode • Soybean Brown Stem Rot • Soybean Cyst Nematode • Sudden Death Syndrome • Soybean Stem Canker • White Mold (beta)	• Alternaria Leaf Spot • Anthracnose of Soybean • Cercospora Blight of Soybeans • Frogeye Leaf Spot • Septoria Brown Spot • Target Spot
Wheat 	• Black Point Disease of Wheat • Ergot • Fusarium Head Blight • Fusarium Root and Crown Rot • Lesion Nematode - <i>Penetrans</i> • Lesion Nematode - <i>Scribneri</i> • Pathogenic Aspergillus • Pythium of Wheat • Rhizoctonia • Sharp Eyespot of Wheat • Take All Disease of Wheat	• Bacterial Leaf Streak of Wheat • Brusone • Powdery Mildew • Stagonospora Leaf & Glume Blotch • Rust • Tan Spot • Wheat Blast
Alfalfa 	• Anthracnose of Alfalfa • Aphanomyces Root Rot • Bacterial Wilt • Fusarium Root Rot • Fusarium Wilt • Phytophthora • Pythium • Rhizoctonia • Sclerotinia Stem & Crown Rot • Verticillium Wilt	• Alternaria Leaf Spot & Blight



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Crop	Below-Ground	Above-Ground
Cotton 	• Fusarium • Charcoal Rot • Lesion Nematode - <i>Penetrans</i> • Lesion Nematode - <i>Scribneri</i> • Pathogenic Aspergillus • Pythium • Reniform Nematode • Rhizoctonia • Root-knot Nematode • Verticillium Wilt • White Mold (beta)	• Alternaria Leaf Spot • Aschocyta Blight • Bacterial Blight • Fusarium Boll Rot • Myrothecium Leaf Spot • Target Spot
Potato 	• Bacterial Wilt • Black Leg • Black Scurf • Common Scab • Lesion Nematode - <i>Penetrans</i> • Lesion Nematode - <i>Scribneri</i> • Powdery Scab • Root-knot Nematode • Verticillium Wilt	• Early Blight • Late Blight
Sugar Beets 	• Aphanomyces • Cercospora Leaf Spot of Sugar Beets • Sugar Beet Fusarium • Sugar Beet Cyst Nematode • Rhizoctonia of Sugar Beet	

Biofertility: All Crops

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| <ul style="list-style-type: none"> • Anaerobic Potential • Arbuscular Mycorrhizal Fungi (AMF) • Cellulose Breakdown • Deep Anaerobia • Denitrification • Diversity • Fungi: Bacteria Ratio • Gram Ratio • Lignin Breakdown | <ul style="list-style-type: none"> • N Fixation Potential • P Solubilization • Plant Growth Promoters • Potassium Starvation • Root Colonization Potential • Siderophore Production • Soybean Nitrogen Fixation • Sulfur Solubilization • Urease |
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