

Going Native





















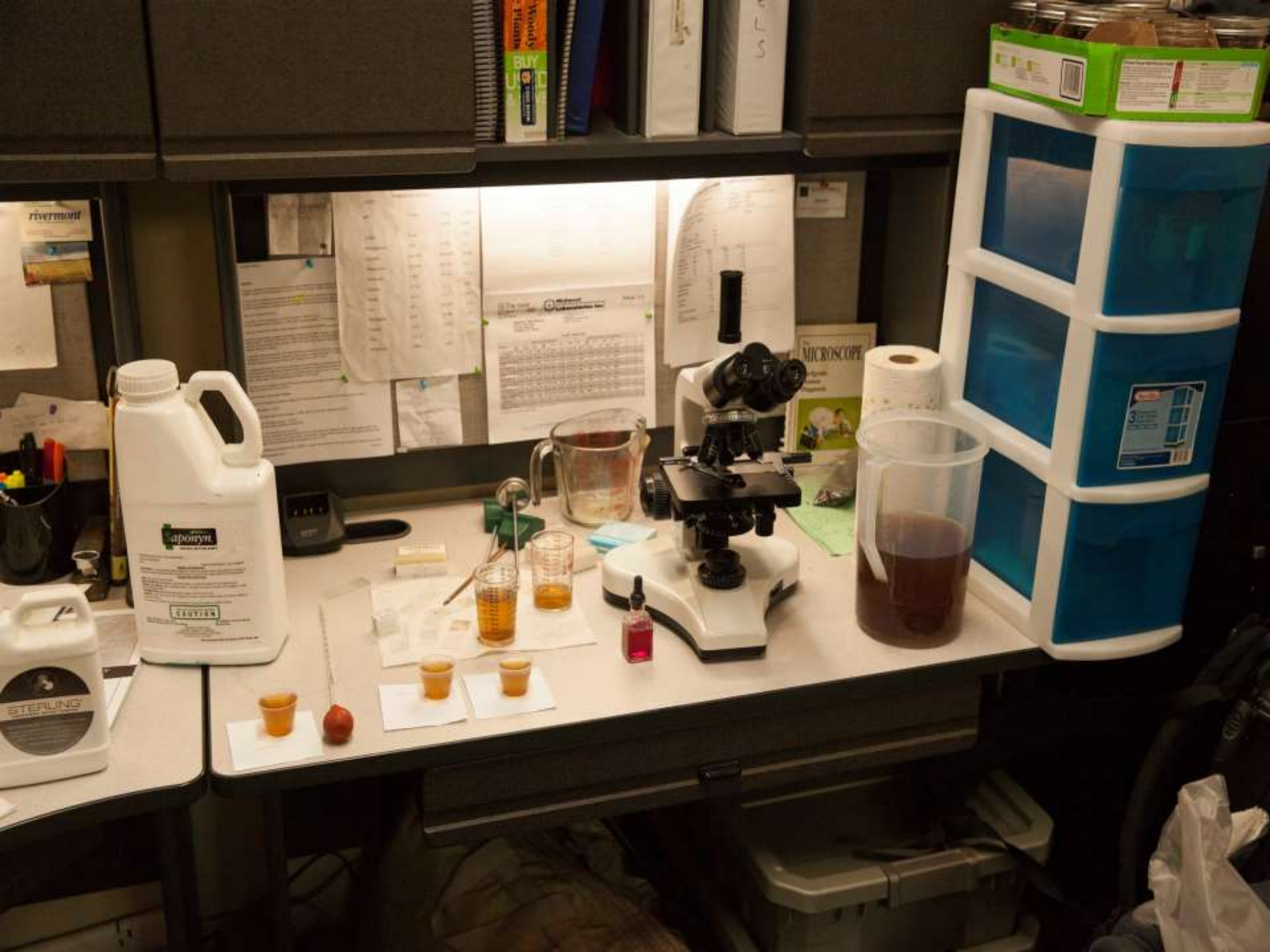




—225

—200

—175



Aimersoft



Aimersoft











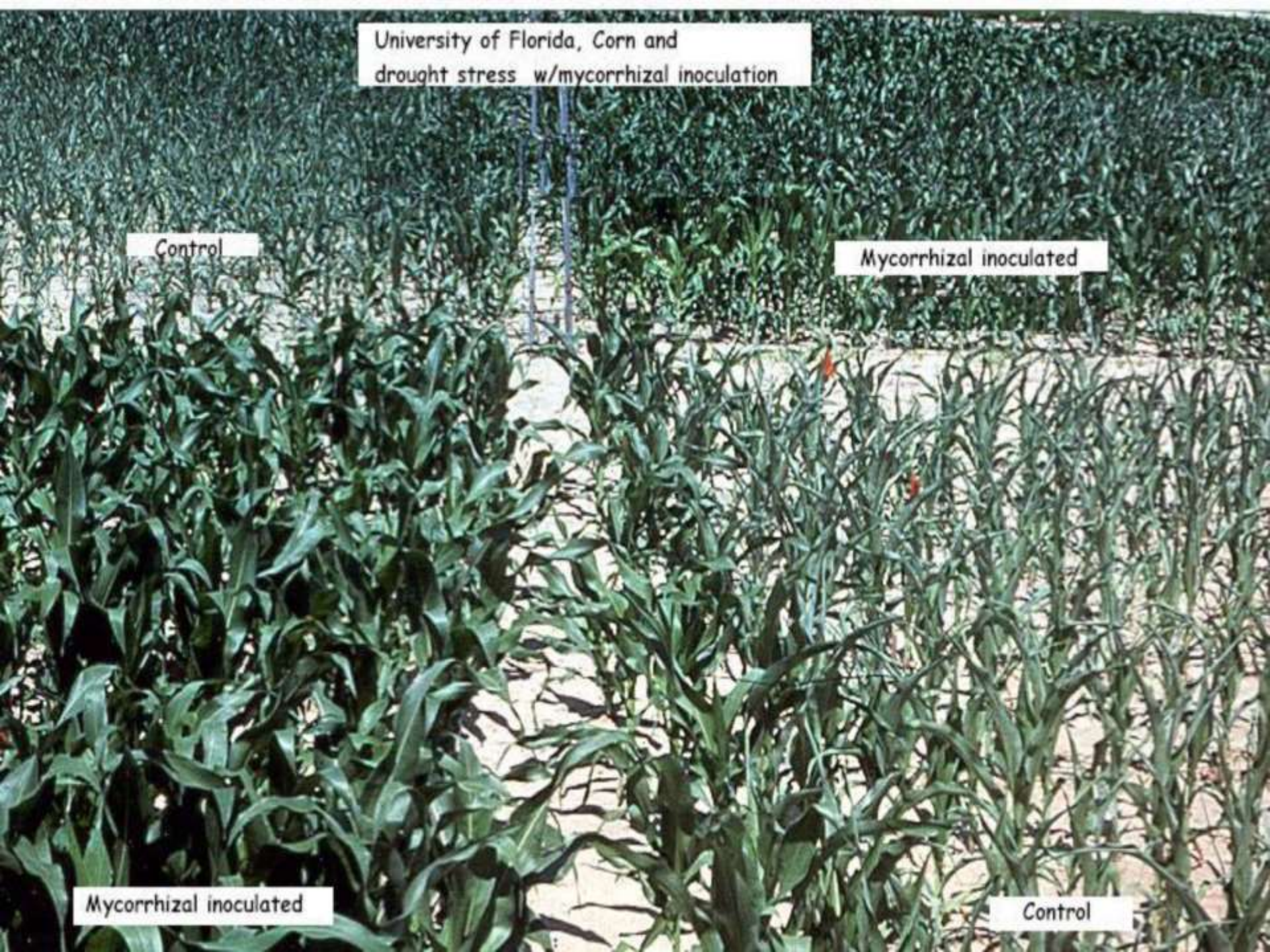
University of Florida, Corn and
drought stress w/mycorrhizal inoculation

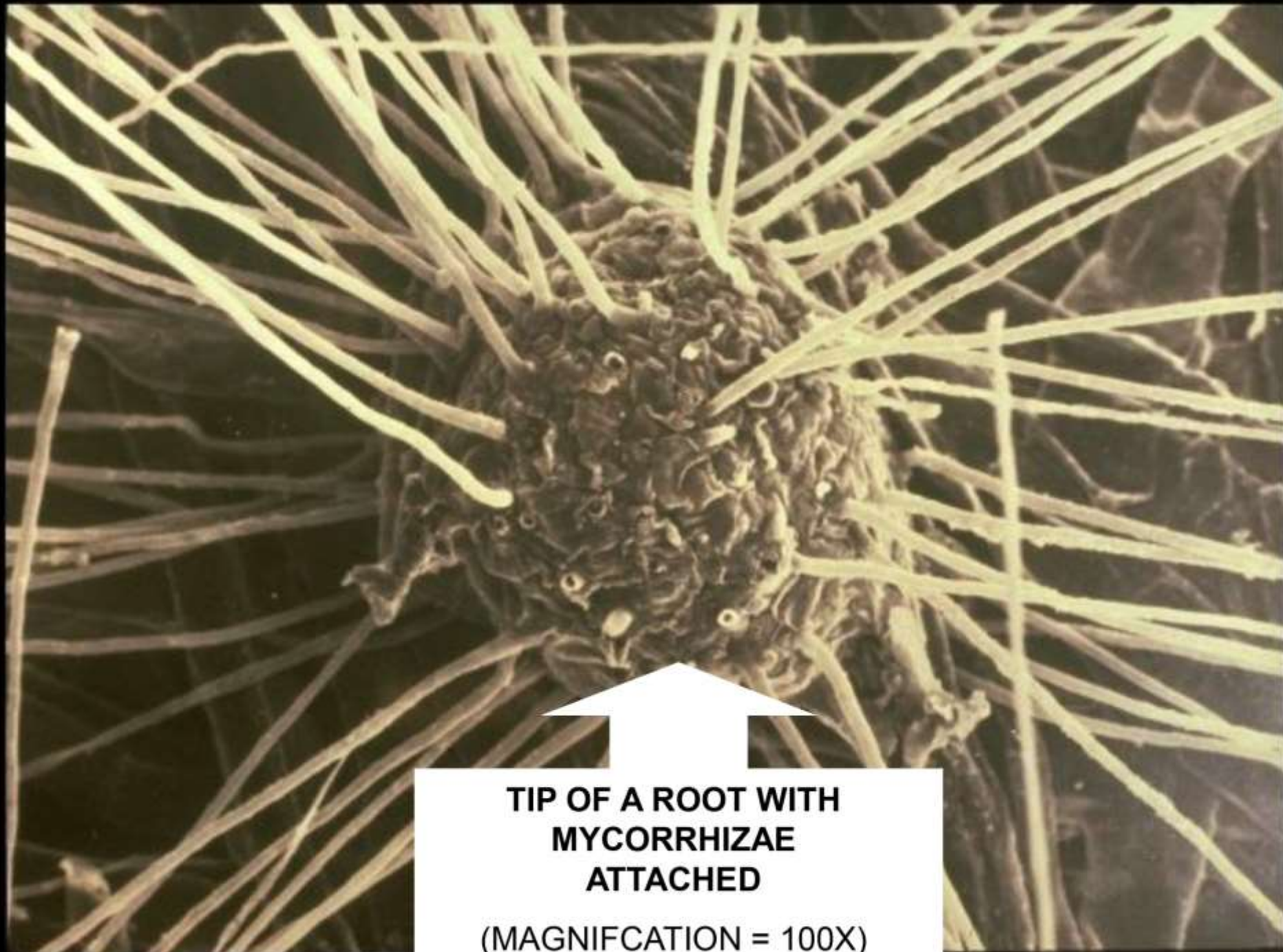
Control

Mycorrhizal inoculated

Mycorrhizal inoculated

Control





**TIP OF A ROOT WITH
MYCORRHIZAE
ATTACHED**

(MAGNIFICATION = 100X)







Trichoderma B = 34 flags
w/ active Rhizoctonia
3,348 sq. feet

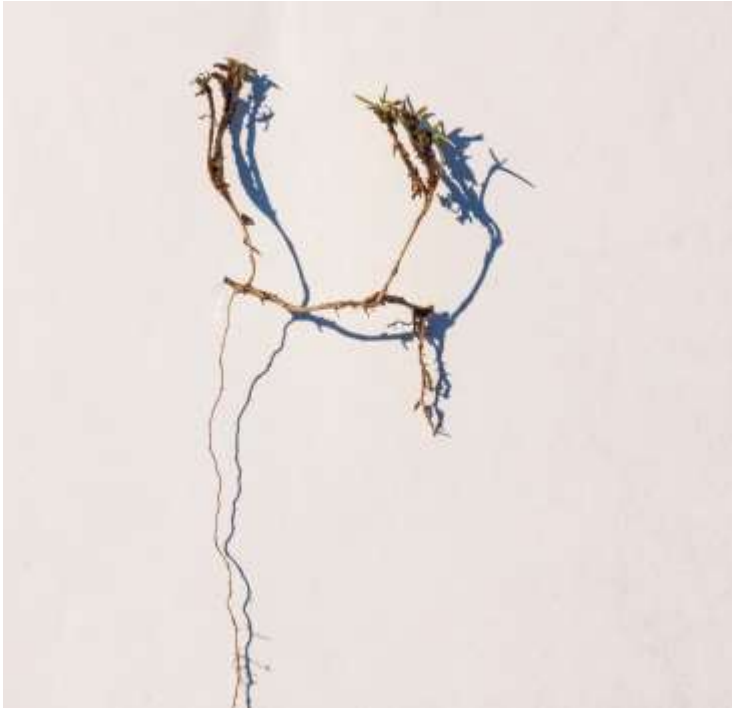
Check

Trichoderma A = 8 flags
w/ active Rhizoctonia
4,000 sq. feet

Checks = 50 flags with active Rhizoctonia
3,002 sq. feet

Diamond Zoysiagrass

Untreated



Treated with soy protein



**Note Rhizome activity compared
to untreated on left**



Lab Chemistry

- Sulfuric acid
- Hydrochloric acid
- Nitric acid
- Acetic acid
- Phosphoric acid
- KCl
- Ammonium acetate
- Diethylene triamine
pentaacetic acid
- Ethylenediaminetetraacetic
acid
- Ammonium nitrate
- Water
- Naturally occurring organic
acids (H3A)

Acknowledgements

- Tim Wilson
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- Randy Wilson Turfnet.com
- Dr. Jenifer McBeath Plant Helper
(Trichoderma)