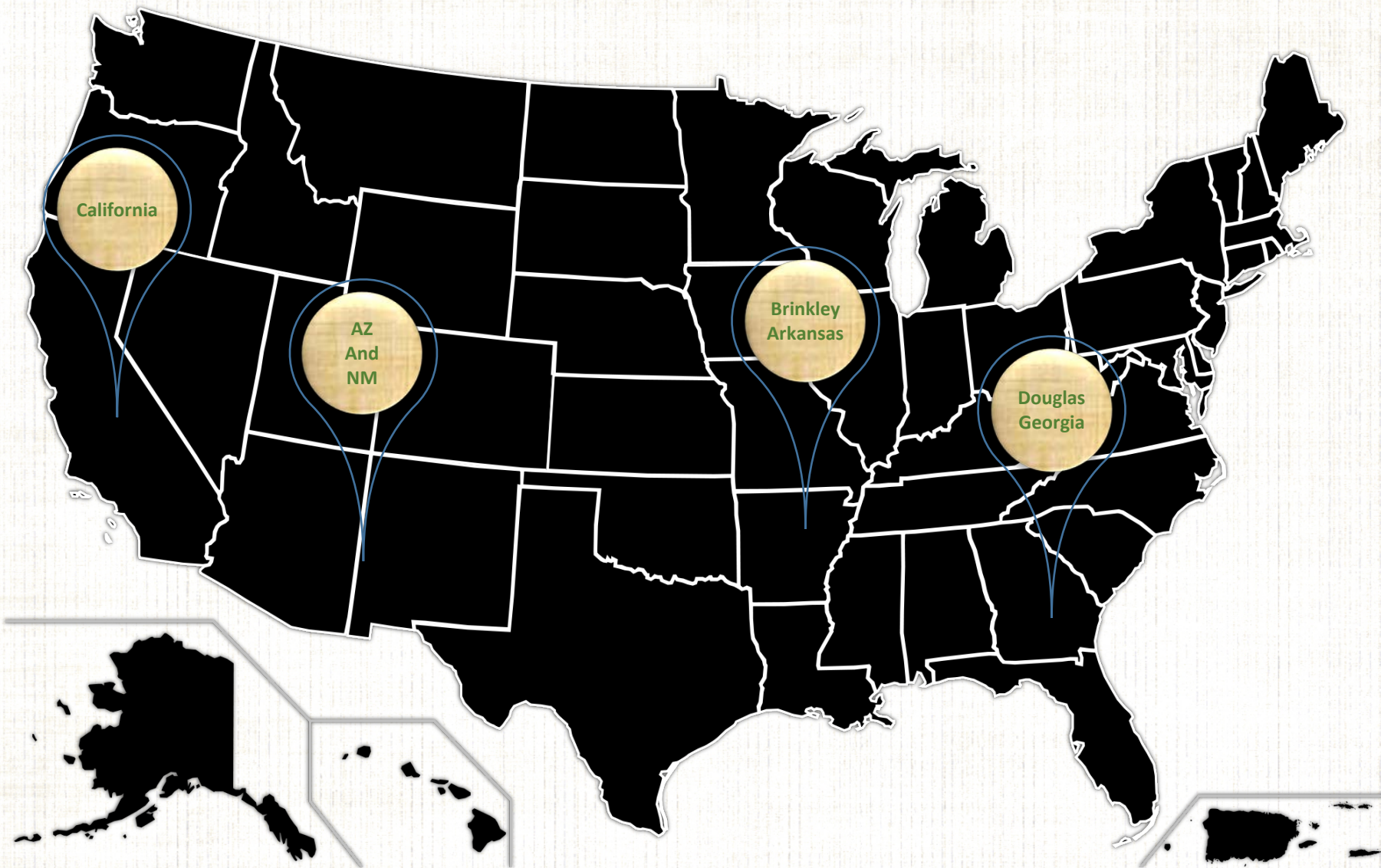




**HUMA
GRO**

SOUTHEAST/SOUTHWEST /CALIFORNIA REPORT





Douglas, Georgia

Diskin Morgan – Otter Creek Management





Brinkley, Arkansas

Mark Gregory



Deming, New Mexico

Chile Growers



- Promax and Zap to reduce nematodes and increase yields.
- Sampling conducted by New Mexico State University.
- Treated plot reduced nematode counts and saw a yield increase of 1.76 tons/acre or 15%.
- This is another \$750 to \$1000/acre back to the grower.

San Simon, Arizona

Pecan Growers

Joshua Sherman – U of A Area Agent

Nickel Deficiency – “Mouse Ears”



Huma Gro Nickel Treated



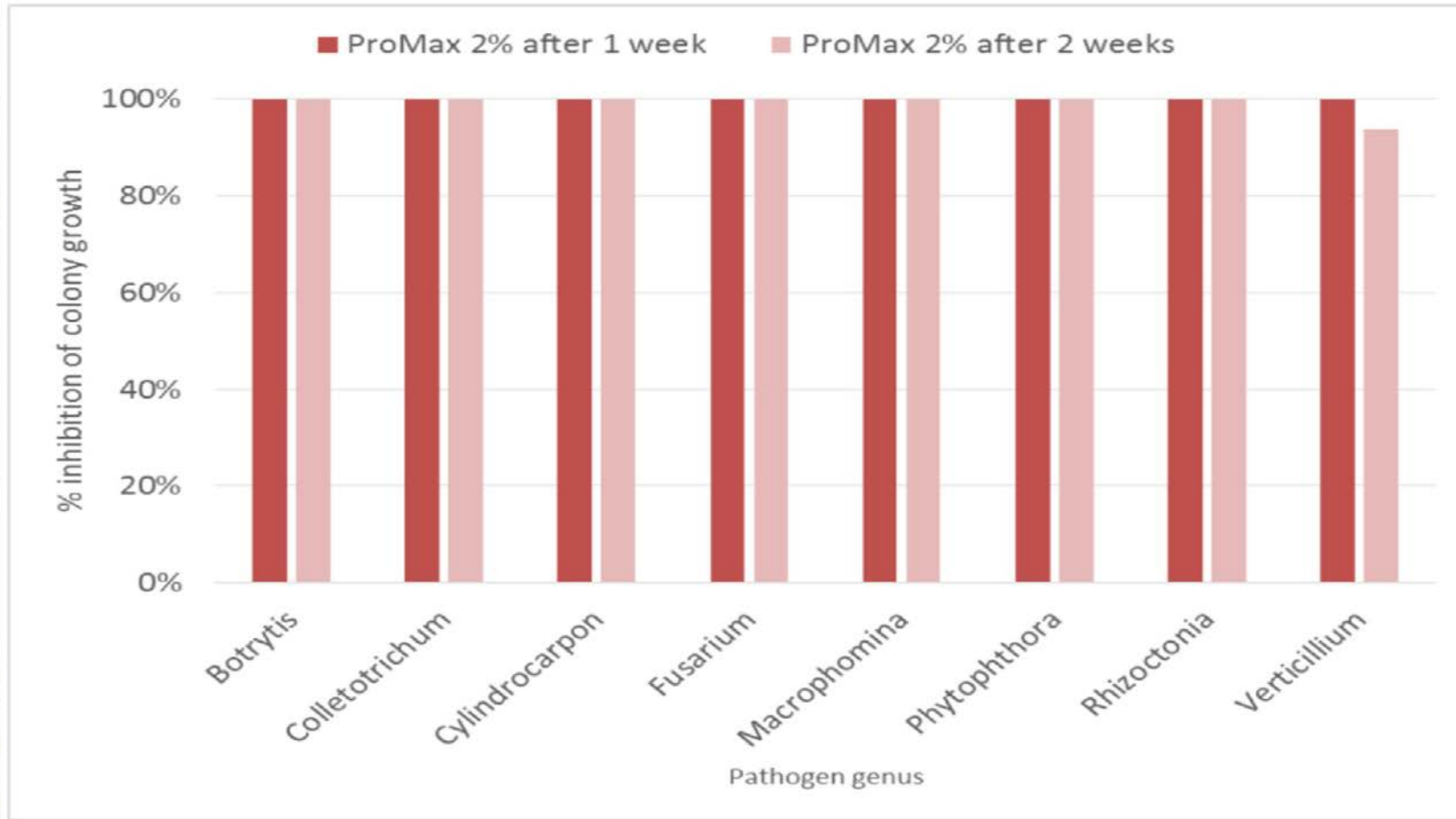
California

Mike Woods

- Gross Domestic Product (GDP) of California would be 5th or 6th largest in the world, slightly ahead of France
- Agricultural significance is tremendous. Top 10 in the world. Ahead of countries like Germany, Mexico, Canada, and Spain.
- Over 400 crops grown. Among the world leaders in many of these crops, including many vegetable crops, berries, citrus, grapes, and nut trees.
- World leader in almond production. Approximately 99% of production in the United States and approximately 80% of world production.
- Success with Promax on almonds by reducing nematode counts and controlling almond canker.

California

- Currently working with an independent researcher in California.
- Conducting several trials including those on strawberries, celery, and citrus.
- Strawberry Trial – Huma Gro vs. Grower Standard in Oxnard area. First 4 pickings show Huma Gro treated strawberries have a yield increase of \$350 to \$400/acre. Approximately 12 more pickings over the next several weeks.
- Plant Science Lab Trial – Use of Promax to control 8 common pathogens affecting the strawberry industry.



The following photographs were taken after 1 week of incubation time.

