

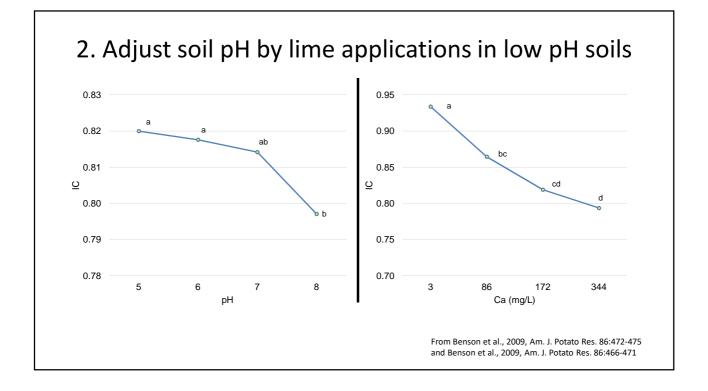
Pink Rot

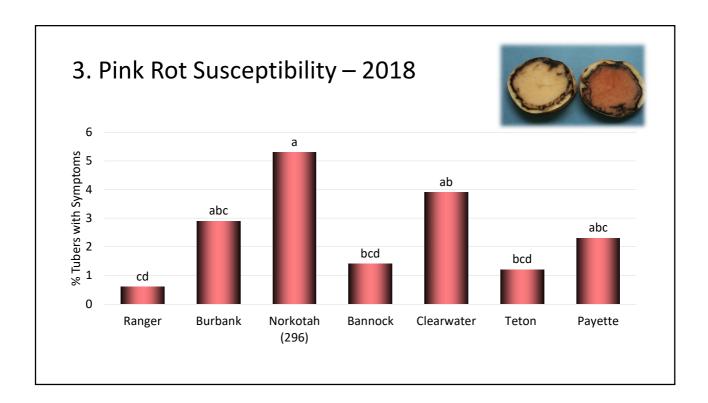


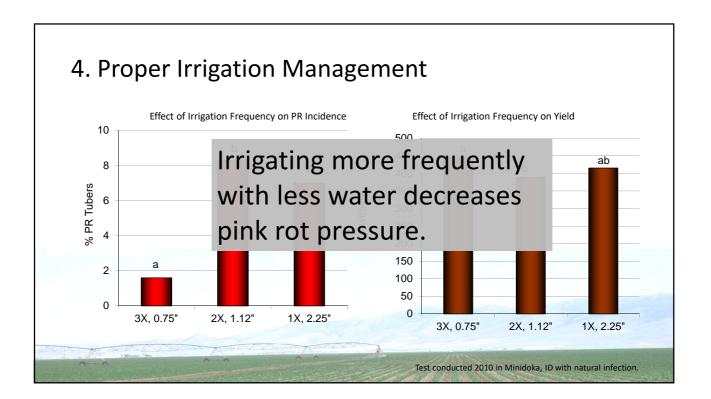


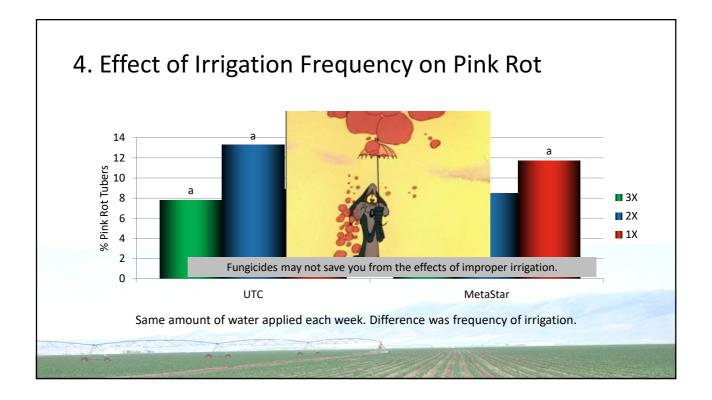
Pink Rot Management

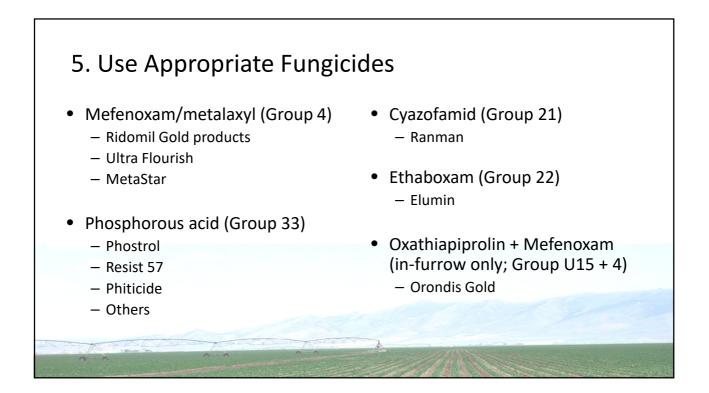
- 1. Field selection/crop rotation
- 2. Adjust soil pH by lime application in low pH soils
- 3. Plant less susceptible varieties
- 4. Proper irrigation management
- 5. Use appropriate fungicides
- 6. Avoid "disease-favorable" conditions at harvest
- 7. Apply post-harvest fungicides
- 8. Grade out infected tubers going into storage
- 9. Reduce tuber pulp temperatures to 55 F or lower



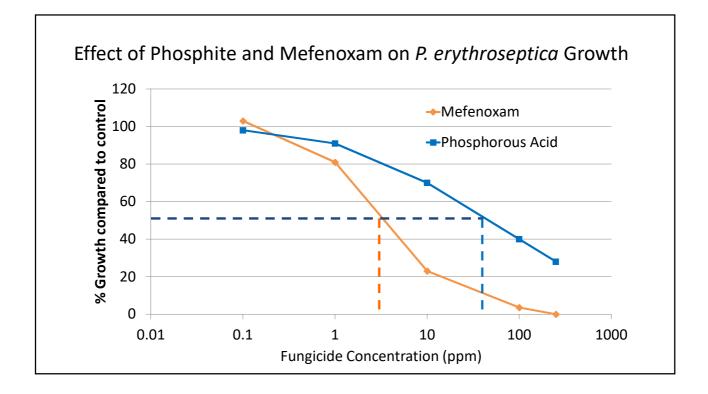


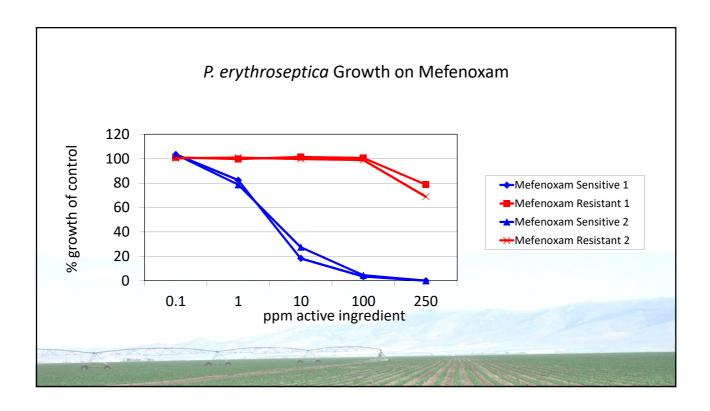


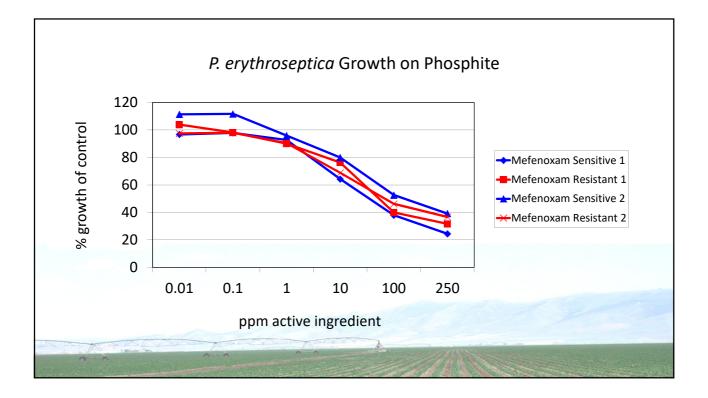


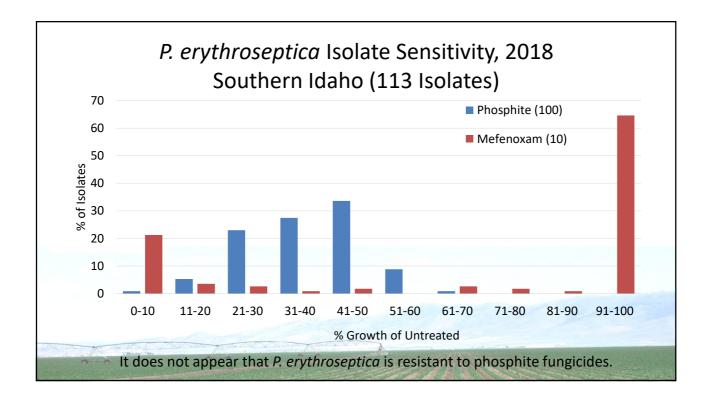


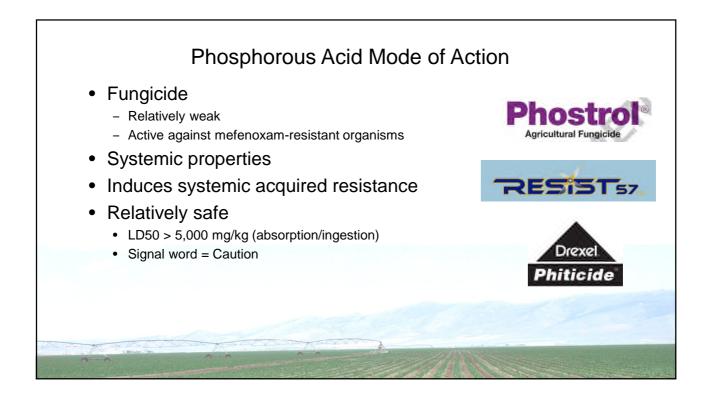


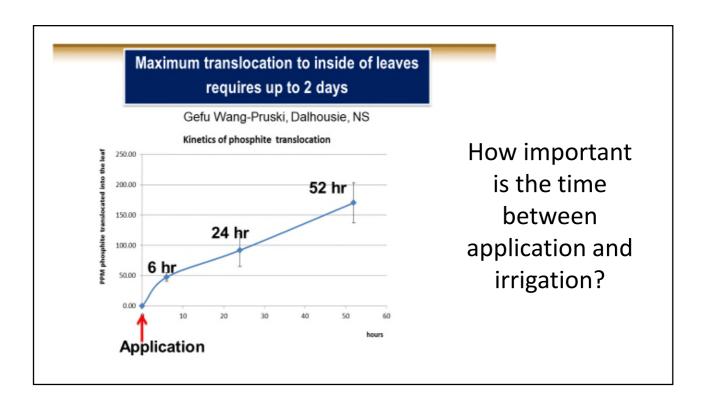


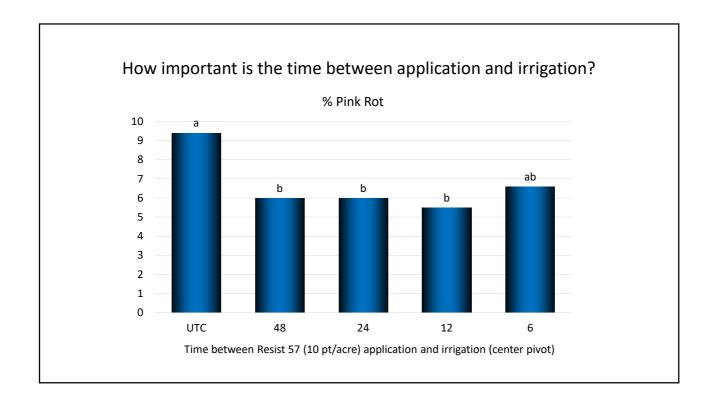


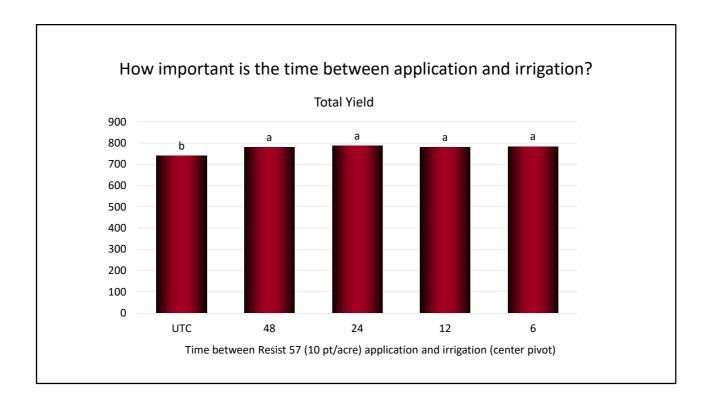


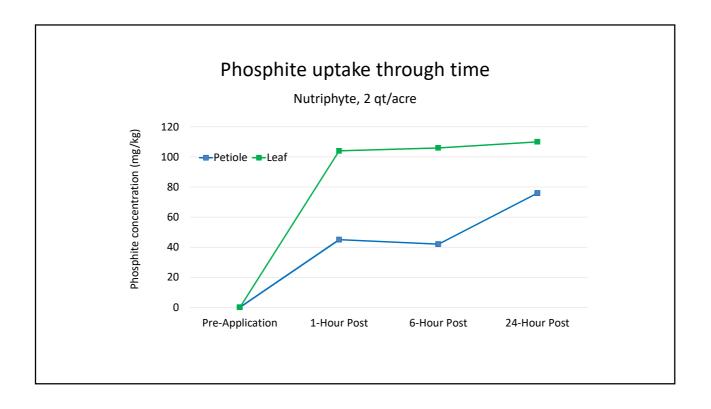


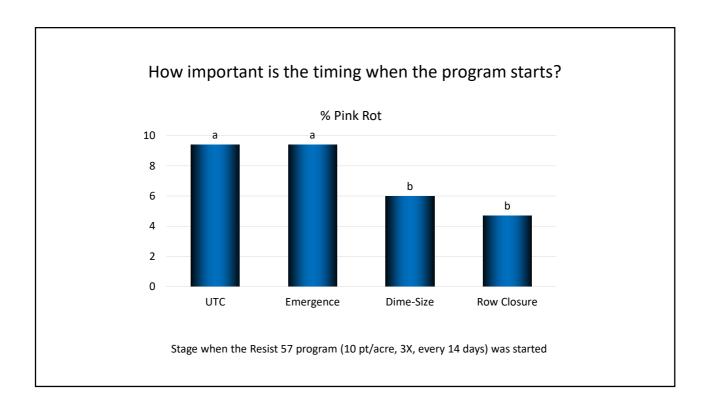


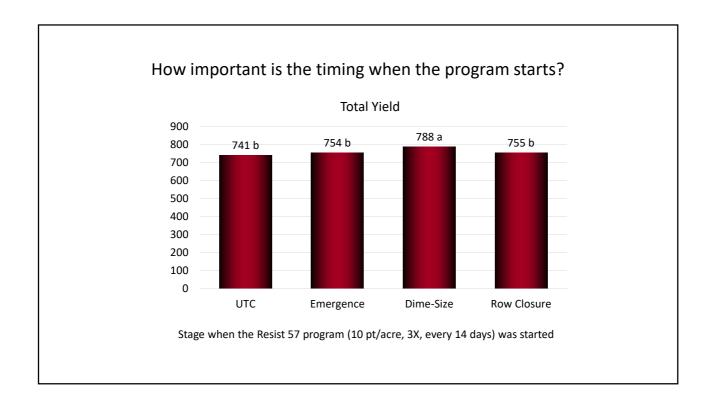


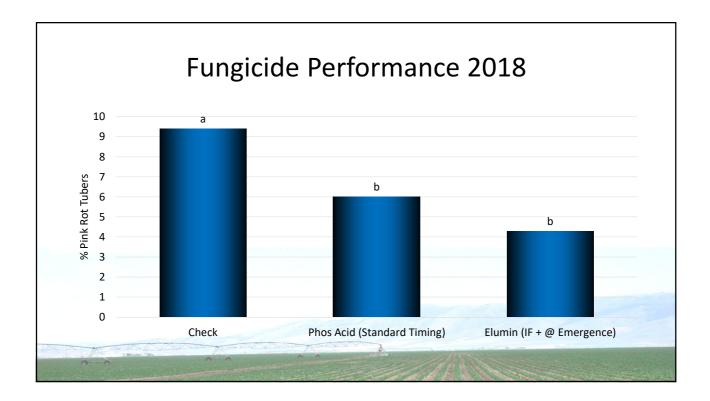


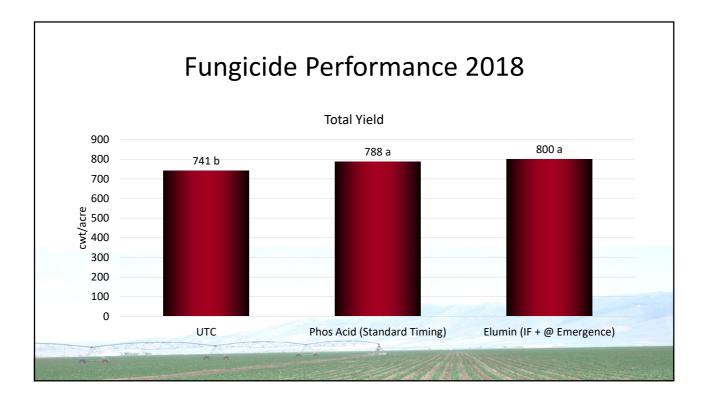


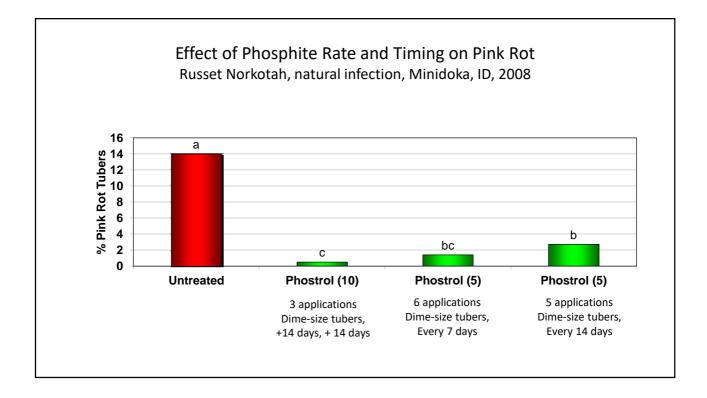


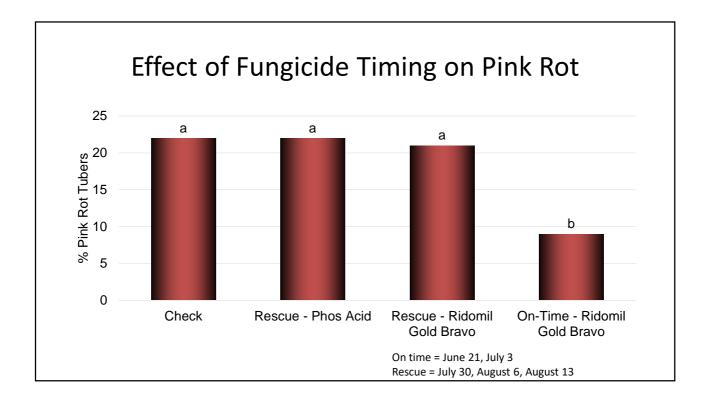


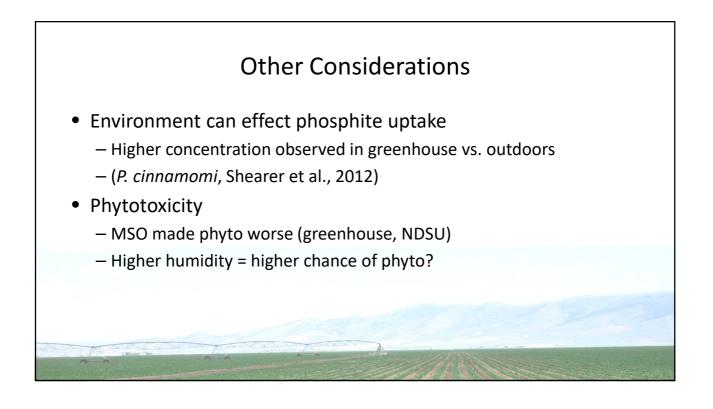


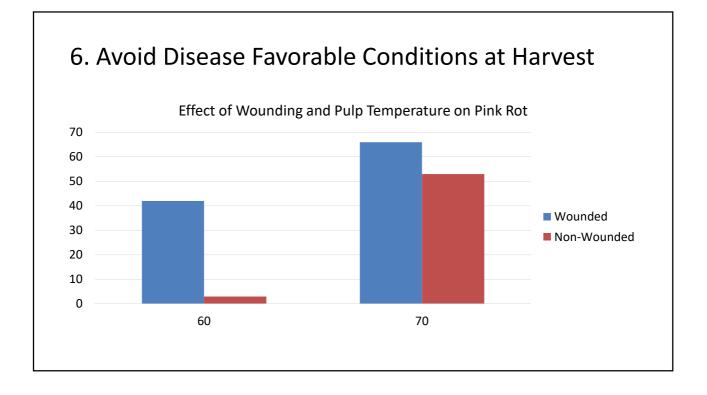












7. Apply Post-Harvest Fungicides

- Phosphorous acid:
 - 12.8 fl oz/ton tubers
 - Apply in 0.5 gal water/ton tubers

