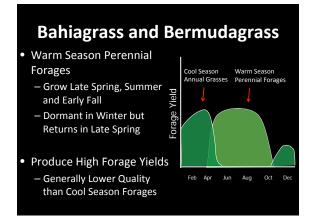
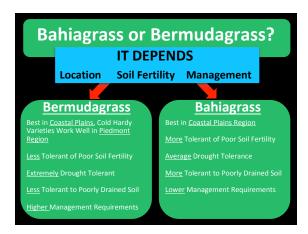
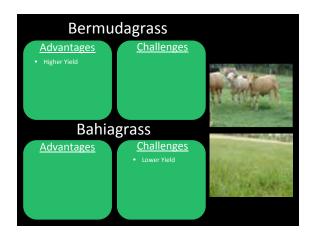
Review of Bahiagrass and Bermudagrass Varieties

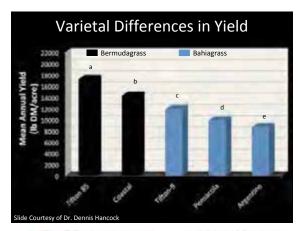


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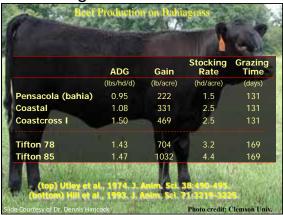
Bermudagrass



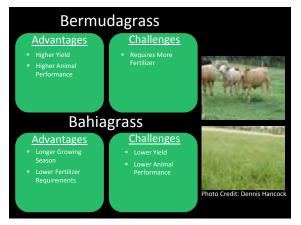


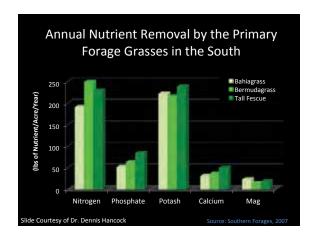


Review of Bahiagrass and Bermudagrass Varieties

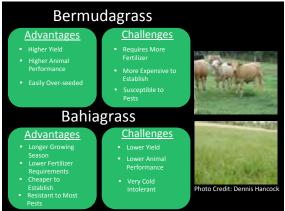


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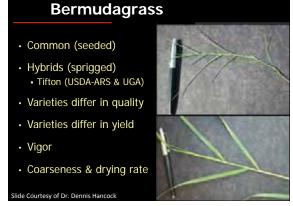








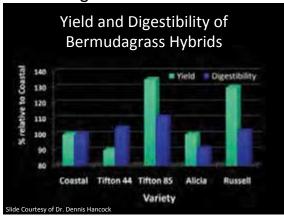








Review of Bahiagrass and Bermudagrass Varieties



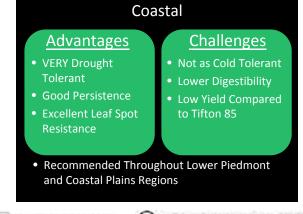
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Recommended Sprigged Varieties of Bermudagrass









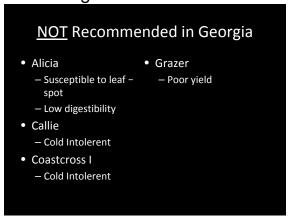




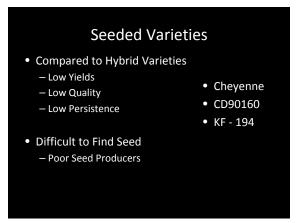




Review of Bahiagrass and Bermudagrass Varieties



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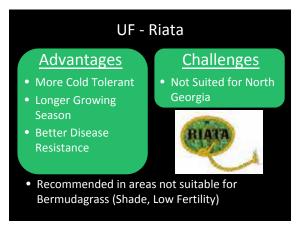


Recommended Varieties of **Bahiagrass**













Review of Bahiagrass and Bermudagrass Varieties

Bermudagrass Establishment

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Sprigging

- Dormant Sprigging
 - February March
 - Quicker Coverage in Establishment Year
- Spring Sprigging
 - May June
- Moist, Well Prepared Seedbed
- 30 50 bushels per acre (Commercial Spriggers)
- 50 75 bushels per acre (Broadcast Application)
 - Then lightly disc into the soil

Fertilization

- Apply Lime, Phosphorus (P), and Potassium (K)
 Prior to planting
- 35 50 lbs N / acre
 - When Sprigs Begin to Grow
- 50 75 lbs N / acre
 - Later, to allow for rapid ground coverage

Bahiagrass Establishment

Establishing Bahiagrass

Basics of Bahiagrass

- Usually est. in early spring
 - To decrease weed competition
 - Fit with crop rotation
- Limited grazing in est. year
 - Weak seedlings
 - Greatly improved with faster establishing varieties ('TifQuik') and irrigation
- Sod-seeding limited by long growing season & competition















Review of Bahiagrass and Bermudagrass Varieties

Bahiagrass Fertilization Soil test and use recommended P & K fertility and lime application rates Apply 35-50 lbs of N/acre at emergence Another 50-75 lbs of N/acre in early to midsummer (aids grow-in) Apply 100-200* lbs of N/acre in second year Use high rate only for very intensive grazing mgmt or hay production

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