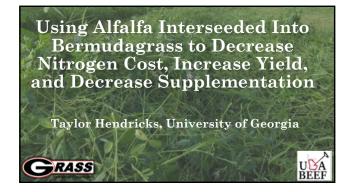
Georgia Forages Conference

Interseeding alfalfa into bermudagrass to reduce N costs, increase yields, and decrease supplementation needs

1

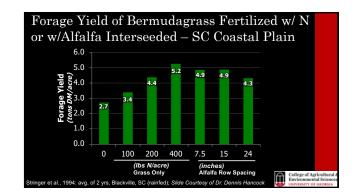


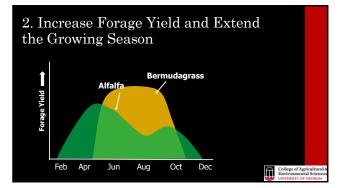
Why Alfalfa-Bermudagrass?

- 1. Grow your own Nitrogen!
- 2. Increase yield by extending the growing season
- 3. Increase forage quality
- I. Reduce supplementation
- 5. If all else fails, you still have bermudagrass!



Grow Your C	wn Nit	rogen		
dding legume	s adds l	V to the sy	ystem!	
Constitut	Annual Ibs	N value at		
Species	(N/acre) 200-300	\$0.45/lb. of N \$90-135		
Analia	200-300	\$90-135		
Red clover	100-200	\$45-90		
White clover	100-150	\$45-68		
Annual clover	50-150	\$23-68		
			College of Agrics	ſ





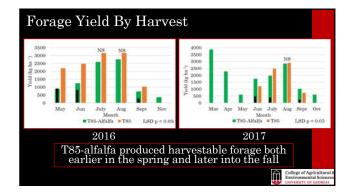


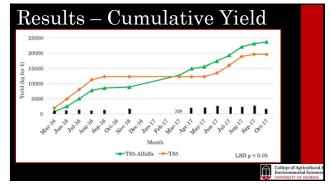
Taylor Hendricks, PhD Student Animal and Dairy Sciences Dept.

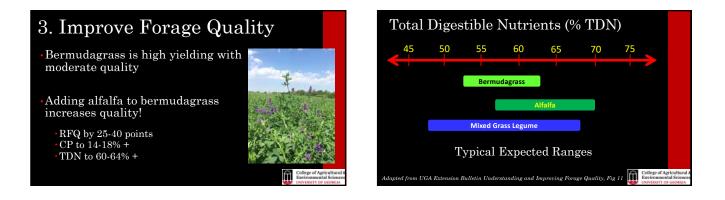


Georgia Forages Conference

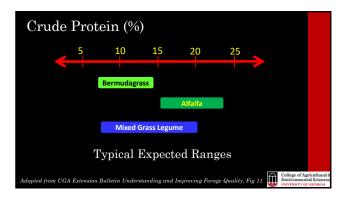
Interseeding alfalfa into bermudagrass to reduce N costs, increase yields, and decrease supplementation needs

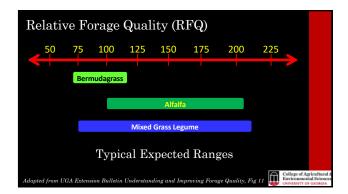






2



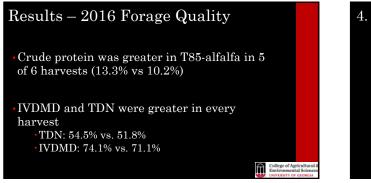


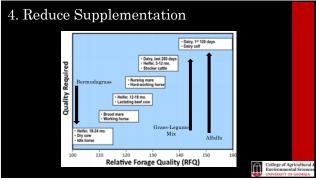
Taylor Hendricks, PhD Student Animal and Dairy Sciences Dept.



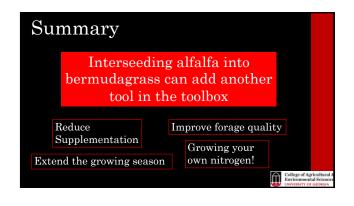
Georgia Forages Conference

Interseeding alfalfa into bermudagrass to reduce N costs, increase yields, and decrease supplementation needs













Taylor Hendricks, PhD Student Animal and Dairy Sciences Dept.

