



Feed and Forage Analysis Report

(CEC/CEA Signature)

Client Information fieldjl@ornl.gov Oak Ridge National Laboratory Sample: CL1 JLF Agent:		Lab Information Lab #3314 Received: Sep 20, 2023 Completed: Sep 27, 2023 Tests: F31	Contact Feed and Environmental Water Lab 2300 College Station Road Athens, GA 30602 ph: 706-542-7690 e-mail: fewlab@uga.edu
Crop: OTHER Use: Other Species: OTHER Class/Weight:		Variety: Ration Formulation: No	
Standard Analysis (by wet chemistry)			
	<u>As-Sampled</u> Lignin 27.05 %		

Learning for Life

The University of Georgia and Fort Valley State University, the U.S. Department of Agriculture and counties of the state cooperating.
 Cooperative Extension offers educational programs, assistance and materials to all people without regard to race, color, national origin, age, gender or disability.
 An equal opportunity/affirmative action organization committed to a diverse work force.

Results and interpretations are based on the analysis of a sample collected by the client and delivered to the laboratory.

Feed and Forage Analysis Report

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Client Information fieldjl@ornl.gov Oak Ridge National Laboratory Sample: CL2 JLF Agent:		Lab Information Lab #3315 Received: Sep 20, 2023 Completed: Sep 27, 2023 Tests: F31	Contact Feed and Environmental Water Lab 2300 College Station Road Athens, GA 30602 ph: 706-542-7690 e-mail: fewlab@uga.edu
Crop: OTHER Use: Other Species: OTHER Class/Weight:		Variety: Ration Formulation: No	
Standard Analysis (by wet chemistry)			
	<u>As-Sampled</u> Lignin 31.56 %		

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Feed and Forage Analysis Report

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Client Information fieldjl@ornl.gov Oak Ridge National Laboratory Sample: CL3 JLF Agent:		Lab Information Lab #3316 Received: Sep 20, 2023 Completed: Sep 27, 2023 Tests: F31	Contact Feed and Environmental Water Lab 2300 College Station Road Athens, GA 30602 ph: 706-542-7690 e-mail: fewlab@uga.edu
Crop: OTHER Use: Other Species: OTHER Class/Weight:		Variety: Ration Formulation: No	
Standard Analysis (by wet chemistry)			
Lignin		As-Sampled 30.57 %	

Learning for Life

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