

Forage Sample Testing Request Form

Client Information	
Name:	Date:
Parish/County:	State & zip:
Email:	Phone #:
Date received in agent office (if applicable):	
LSU AgCenter Agent's email to share the results:	

***If multiple samples are submitted, please label samples for identification before mailing them.**

Please fill in the form on page 2 for brief sample descriptions.

Fee Schedule

❖ <u>Routine analysis package is available only for forage samples such as hay, baleage, pasture, and corn silage samples.</u> This package provides the most economical analysis and necessary nutrient values, such as dry matter, protein, fiber, minerals, and energy value: \$15 / sample.		
❖ Wet chemical analyses are individually available for mixed feed & byproducts (\$/sample) <u>with a minimum of 20 samples per request.</u>		
Protein/nitrogen: \$8		
NDF (Neutral Detergent Fiber) & ADF (Acid Detergent Fiber): \$15		
NDF or ADF, \$10		
ADF + lignin (acid detergent insoluble lignin): \$15		
ADF + Acid detergent insoluble nitrogen: \$15		
In vitro true digestibility: \$20		
Please check if it is applicable.	Routine [x]	Additional wet chemistry []
Amount Enclosed:		

Please make checks payable to LSU AgCenter

Check [] Money order [] Visa/MC Card # _____ Exp date _____ CID# _____

Routine analysis results are distributed 7 to 10 days from laboratory receipt of samples.

Please send this form & payment along with samples to: LSU AgCenter Forage Quality Analysis Lab 104 M. B. Sturgis Hall on LSU Campus, Baton Rouge, LA 70803 *To visit the webpage, please type "lsuagcenter forage lab"; you will find the lab in the list (https://www.lsuagcenter.com/portals/our_offices/departments/spess/serviceslabs/forage_lab)

Name (as appears on submission form) _____

Sample ID: _____ Test Requested _____

Hay _____ Haylage/Baleage _____ (check one)

Describe sample (see choices on submission form) _____

Sample ID: _____ Test Requested _____

Hay _____ Haylage/Baleage _____ (check one)

Describe sample (see choices on submission form) _____

Sample ID: _____ Test Requested _____

Hay _____ Haylage/Baleage _____ (check one)

Describe sample (see choices on submission form) _____

Sample ID: _____ Test Requested _____

Hay _____ Haylage/Baleage _____ (check one)

Describe sample (see choices on submission form) _____

Sample ID: _____ Test Requested _____

Hay _____ Haylage/Baleage _____ (check one)

Describe sample (see choices on submission form) _____

Sample ID: _____ Test Requested _____

Hay _____ Haylage/Baleage _____ (check one)

Describe sample (see choices on submission form) _____

Sample ID: _____ Test Requested _____

Hay _____ Haylage/Baleage _____ (check one)

Describe sample (see choices on submission form) _____