



Cumberland Valley Analytical Services

www.foragelab.com I-800-CVAS-LAB

mail@foragelab.com

301-790-1980

Mailing Address:

UPS/FedEx Address:

P.O. Box 999

4999 Zane A. Miller Dr.

Waynesboro, PA 17268

Waynesboro, PA, 17268

Sample Submittal Form

Lab Use	
Date	
Time	
Batch	
Mail Charge	

Party to Bill			
Account # *			
Name *			
Street / PO Box			
City		Reporting Method(s):	
State, Zip		Fax	
Phone/Fax		Email	
Email		Internet	

Copy 1		Reporting Method(s):	
Name *			Fax
Phone			Email
Street / PO Box			Mail
City, State, Zip			Internet
Email *			
Copy 2		Reporting Method(s):	
Name *			Fax
Phone			Email
Street / PO Box			Mail
City, State, Zip			Internet
Email *			

Lab #	Bag #	Farm Name *	Description *	Cutting	Year	Date Samp.	Package	Option Codes
	1							
	2							
	3							
	4							
	5							
	6							
	7							
	8							
	9							
	10							
	11							
	12							
	13							
	14							
	15							
	16							
	17							

**CVAS**

Cumberland Valley Analytical Services

www.foragelab.com I-800-CVAS-LAB

mail@foragelab.com

301-790-1980

Mailing Address:**UPS/FedEx Address:**

P.O. Box 999

4999 Zane A. Miller Dr.

Waynesboro, PA 17268

Waynesboro, PA, 17268

Package and option codes shown below should be entered into form on page I.

If test is not listed below, please enter the test name or contact CVAS.

PACKAGES**NIR PACKAGES****Forages / TMR**A1 - NIR 1 A4 - NIR 4
A2 - NIR 2 A5 - NIR 5
A3 - NIR 3**NIR Options**C - CPM Option
P - NIR Plus
incl. CNCPS inputs
SS - Soluble Starch**Grain, Commodities
& Manure**A1 - NIR 1 A4 - NIR 4
A2 - NIR 2 A5 - NIR 5
A3 - NIR 3**APN - Apparent Nutrient
Digestibility****CA - Calibrate®
(Alfalfa,
FPN & GPN)**TM - TMR Mixer
TC - TMR Control**WET CHEMISTRY
PACKAGES**B1 - Standard
B2 - CNCPS
B3 - RFV
B4 - Basic/NDF
B6 - Minerals
B7 - TMR Diagnostic
B8 - Animal Protein
B9 - Std. plus energy
B10 - Liquid Sample
B11 - Liquid Package
B12 - Feed Mill Mixer**PROXIMATE**E1 - TAG 1 E3 - TAG 3
E2 - TAG 2 E4 - TAG 4**EQUINE PACKAGES**K1 - Basic
K2 - Lancer
Chemistry
K3 - Basic
K4 - Complete**OPTIONS**E12 - Micron Size
F1 - Fermentation
F1a - Fermentation Plus
F3 - Fatty Acid Profile, 30m
F3a - Fatty Acid Profile, 100m
F4 - Free Fatty Acids
F7 - Byproduct
F8 - Mold/Yeast Count
F9 - Mold ID
F10 - DCAD (Cl,S)
F11 - CSPA
F12 - peNDF
F13 - Particle Size
F14 - Trace Elements
F15 - Toxic Elements
G23 - PDI/Urease**PROTEIN
DIGESTIBILITY**P1 - MSPE
P2 - MSPE-Freeze Dry
P3 - Ross UIP**NDF DIGESTIBILITY**C1 - 6 hr C5 - 48 hr
C2 - 12 hr C7 - 120 hr
C3 - 24 hr C9 - 240 hr
C4 - 30 hr
C10 - Basic RPE_Forage
C10a - Basic RPE_Incident
C11 - Standard RPE_Forage
C11a - Standard RPE_Incident
C12 - NDF 6 Time Point**STARCH
DIGESTIBILITY**D1 - 2 hr D7 - Starch -
D2 - 7 hr select 6
D3 - 24 hr time points
D4 - 30 hr D8 - 6 hr
D5 - 4 hr D9 - 8 hr
D6 - 12 hr**INSITU DIGESTIBILITY****I1 - Protein (RUP)
I2 - Starch
I3 - NDF
I4 - DM**MYCOTOXINS**T1 - Toxin Basic by LCMS
T1a - Toxin Plus by LCMS
T1b - Toxin Premier by LCMS**Individual Toxins****All Toxins are by LCMS**T2 - Aflatoxin
T3 - Fumonisin
T4 - Ochratoxin
T5 - T2
T6 - HT2
T7 - Vomitoxin (DON)
T8 - Zearalenone**PLANT TISSUE
ANALYSIS**L1 - Standard
L2 - Trace Minerals
L4 - Carbon
L5 - Nitrate
L6 - Sulfur
L7 - Nitrogen
L8 - Molybdenum
L8 - Chloride**AMINO ACIDS**H1 - CML + 9
H2 - Full Profile, no Trypt.
H3 - Full Profile w/ Trypt.**COMPONENTS**E6 - Moisture
E7 - Fat (EE)
E8 - Fat (Acid Hydrolysis)
E9 - Crude Fiber
E11 - Karl Fischer Moisture
G1 - ADF
G2 - ADFom (ash free)
G3 - ADF-CP
G5 - Ammonia
G6 - Ash
G7 - Chloride
G8 - Crude Protein
G9 - Deg. Protein
G11 - Equine Energy
G13 - Fecal Starch
G14 - Lignin
G15 - Molybdenum
G16 - NDF
G17 - NDFom (ash free)
G18 - NDF-CP
G19 - NDR (no sulfite)
G20 - Nitrate
G21 - NPN
G24 - Selenium
G25 - Soluble Protein
G26 - Starch
G27 - Sugar (ESC)
G27a - Sugar (WSC)
G28 - Sulfur
G29 - Urease Activity
G30 - Soluble Starch Chem.
G31 - pH

**InSitu Digestibility not available for international samples.

(REV 1/25)