

## Feed & Forage Information Sheet Packages & Individual Tests

Please complete every "Step" for each sample. (one sample per sheet) †

Send my results (check one)  Mail  Fax  E-Mail

### Step 1 - Enter your name, address, phone and/or fax

E-Mail Address: \_\_\_\_\_

Lab Use Only	Name and Address	Payment
Date Rec'd  _____	Name: _____	Account ID _____
Lab #  _____	Address: _____	<b>OR</b> Amount Paid \$ _____
	City: _____ State: _____ Zip: _____	<input type="checkbox"/> Cash
	Phone #: _____ Fax #: _____	<input type="checkbox"/> Check No.
	Wisconsin County from which sample was taken: _____	<input type="checkbox"/> VISA/MC
		<i>We will call for the number.</i>

### Step 2 - Tell us about your sample

Sample ID \_\_\_\_\_ Feed Additives \_\_\_\_\_ Cutting \_\_\_\_\_ Heat Damage \_\_\_\_\_  
Harvest Date \_\_\_\_\_ Storage Type \_\_\_\_\_ Variety \_\_\_\_\_ Rain Damage \_\_\_\_\_

### Step 3 - Identify your sample (check one)

Legume or Grass Silage <input type="checkbox"/>	Small Grain Silage <input type="checkbox"/>	Scissors Cut <input type="checkbox"/>	Other Forage <input type="checkbox"/>
Legume or Mixed Hay <input type="checkbox"/>	Shelled or Ear Corn (dry) <input type="checkbox"/>	Sorghum Milo <input type="checkbox"/>	Other Grain <input type="checkbox"/>
Grass Hay <input type="checkbox"/>	Shelled or Ear Corn (high moisture) <input type="checkbox"/>	Steamed Flake Grain <input type="checkbox"/>	Other Feed/Byproduct <input type="checkbox"/>
Corn Silage <input type="checkbox"/>	Soybeans <input type="checkbox"/>		

### Step 4a - Choose a testing package (check one)

#### Hay / Havlage

\$16.00  \* Standard NIRS - DM,CP,ADF,ADF-CP,NDF,NDF-CP,Fat,Ash,NDFD, RFQ

#### Corn Silage

\$17.00  \* Standard NIRS - DM,CP,ADF,ADF-CP,NDF,NDF-CP,Fat,Ash,NDFD,Starch

#### Scissors Cut (NIR)

\$10.00  CP, ADF, NDF (predicted TDN, RFV, NE<sub>L</sub>)  
(whole plant fresh forage only)

#### Grain / Feed / Byproducts

\$33.00  \* UW Corn Grain Evaluation - wet chemistry  
DM, mean particle size with  
NIRS starch,CP,NDF,Fat,Ash

*Additional feed grain tests on page 2.*

\$12.00  Soybeans (% Bypass) - NIR  
(DM,CP,%Bypass)

#### Milk 2006 (NIR)

\$16.00  Legume - DM,CP,ADF,NDF,NDFD,Ash,Fat,Milk/ton  
**Fermented Highly Recommended**

\$16.00  Corn Silage - DM,CP,ADF,NDF,NDFD,Ash,Fat,  
Starch, milk/ton  
**Fermented Highly Recommended**

\* All starred testing packages provide energy estimates, TDN, NE<sub>L</sub>, NE<sub>G</sub>, NE<sub>M</sub> and forage quality indexes at no charge. Energy estimates made using NRC2001 summative equations or Schwab/Shaver (corn silage).

### Step 4b - Choose a mineral package

Free  NIRS estimated P, Ca, K, Mg (included with NIR packages  
for Forages and Corn Silage)

\$6.00  Wet Chemistry P, Ca, K, Mg

\$16.00  Wet Chemistry Total Minerals  
(P, Ca, K, Mg, Na, S, Fe, Mn, Zn, Cu)

\$24.00  Wet Chemistry Total Minerals + Cl \*\*  
(P, Ca, K, Mg, Na, S, Fe, Mn, Zn, Cu + Cl)

### Step 5 - Choose Optional Wet Chemistry Analysis on back of this page

\*\* Performed at an outside laboratory. May require extra time.

# Prices subject to change



## Feed & Forage Information Sheet

### Individual Tests

#### Step 5 - Choose Optional Wet Chemistry Analysis

Wet Chemistry

DM	<input type="text"/>	\$5.00
DM & CP	<input type="text"/>	\$10.00
Ash	<input type="text"/>	\$5.00
pH	<input type="text"/>	\$5.00
Soluble Salts (Conductivity)	<input type="text"/>	\$7.00
Total Nitrogen	<input type="text"/>	\$10.00
Ammonium-Nitrogen (NH <sub>4</sub> -N)	<input type="text"/>	\$10.00
Nitrate-Nitrogen (NO <sub>3</sub> -N)	<input type="text"/>	\$10.00
Corn Stalk NO <sub>3</sub> -N	<input type="text"/>	\$10.00
Starch	<input type="text"/>	\$12.00

Wet Chemistry - Minerals

(price if not included in a package)

Macro Minerals	<input type="text"/>	\$8.00
(P, Ca, K, Mg)		
Total Minerals w/ Cl **	<input type="text"/>	\$30.00
(P, Ca, K, Mg, Na, Cl, S, Fe, Mn, Zn, Cu)		
Total Minerals	<input type="text"/>	\$20.00
(P, Ca, K, Mg, Na, S, Fe, Mn, Zn, Cu)		
Chloride **	<input type="text"/>	\$10.00

Feed Grain Classification & Evaluation

Grind Resistance	<input type="text"/>	\$5.00	per set
(with NIRS package only)			
Base Nutrients NIRS	<input type="text"/>	\$17.00	
(CP, SolCP, starch, NDF, fat, ash)			

\*\* Performed at an outside laboratory. May require extra time.

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† For sample sets over 10, requiring same analysis, include a sample list and only 1 copy of this form to indicate analysis requested. For large sets an electronic copy of your sample list is appreciated; contact the lab for information.