



# DAIRYLAND

Laboratories, Inc.

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Account# \_\_\_\_\_ Payment Enclosed \$ \_\_\_\_\_ **(VISA/MC Accepted) #/Exp./CVV#** \_\_\_\_\_

Account Name \_\_\_\_\_ Address \_\_\_\_\_

Name

Complete Address

Sampled For \_\_\_\_\_ Address \_\_\_\_\_

Name

Complete Address

Addtl Email Copies: \_\_\_\_\_

**NIR Calibrations are available on the following products:**

Hay	Small Grains	Corn Silg/Haylage Mix	Canola Meal	Soy Hulls
Western Hay	Corn Silage	TMR	Corn Gluten Feed	Wheat Midds
Haylage	BMR Silage	Distiller Grains	Meat & Bone Meal	Blood Meal
Corn Grain	Small Grain Silage	Soybean Meal	Beet Pulp	Brewers Grain

Sample Description #1	Sample Description #2	Sample Description #3

**NIR Packages**

<b>Complete-NASEM (N9)</b> Select Pkg + 4 NDFD time points, IVSD, VFA, UCP	<b>\$32.00</b>		
<b>CNCPS 6.5+ (N3)</b> Select Pkg + 4 NDFD time points, IVSD, VFA, UCP	<b>\$32.00</b>		
<b>Select (N8)</b> Basic Pkg + NDFD30, RFQ (hay/haylage/small grain slg), Milk 06/13 energy values	<b>\$29.00</b>	(Circle One) 24 hr. 30 hr. 48 hr.	(Circle One) 24 hr. 30 hr. 48 hr.
<b>Basic (N7)</b> Proximates + RFV (hay/haylage/small grain slg), OARDC/NRC01 energy values	<b>\$22.00</b>		
<b>Equine Choice DE (N7H)</b>	<b>\$31.00</b>		
<b>Corn Silage Processing Score (Q1)</b> Starch by NIR	<b>\$29.00</b>		
<b>UW Grain 2.0</b> (HM Corn, Dry Corn, Snaplage)	<b>\$58.00</b>		
<b>Chemistry Mineral Packages</b>			

*The following Chemistry minerals can be combined with the above NIR packages. If the chemistry packages listed below are requested individually (not in combination with an NIR package) then a base fee of \$7.00 per sample will be added to the listed price.*

<b>Basic Minerals (M2)</b> Ca, P, K, Mg, S	<b>\$14.00</b>		
<b>DCAD Minerals (M3)</b> Ca, P, K, Mg, S, Cl, Na	<b>\$17.00</b>		
<b>Complete Minerals (M4)</b> Ca, P, K, Mg, S, Zn, Cu, Mn, Fe, Na, Al, B	<b>\$28.00</b>		
<b>Complete Mineral w/DCAD (M7)</b> Ca, P, K, Mg, S, Zn, Cu, Mn, Fe, Na, Al, B, Cl	<b>\$32.00</b>		

**Molds & Mycotoxins**

Mold and Yeast Count & Identification	<b>\$47.00</b>		
Mold and Yeast Count	<b>\$33.00</b>		
<b>Mycotoxins HPLC/MS/MS</b>	<b>2-5 Days in Lab</b>		
Aflatoxin B1,B2,G1,G2	<b>\$58.00</b>		
Vomitoxin/DON	<b>\$58.00</b>		
Zearalenone	<b>\$58.00</b>		
T-2/HT2	<b>\$58.00</b>		
Fumonisin B1,B2,B3	<b>\$58.00</b>		
Ochratoxin A	<b>\$58.00</b>		
<b>Mycotoxin Basic (13 Toxins)</b> Includes: Aflatoxin B1, B2,G1,G2 ,Vomitoxin(DON) Zearalenone, T2 /HT2, Fumonisin-B1, B2, B3, Ochratoxin A, Roquefortine C	<b>\$175.00</b>		
<b>Mycotoxin Select (17 Toxins)</b> Includes Mycotoxin Basic Plus 3 & 15 Acetyl DON, Citrinin, Fusaric Acid	<b>\$230.00</b>		
<b>Mycotoxin Complete (22 Toxins)</b> Includes Mycotoxin Select plus Fusarenon X, Nivalenol, Neosolaniol,DAS, Patulin	<b>\$300.00</b>		

CARDS

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Account Name \_\_\_\_\_ Name \_\_\_\_\_  
 Sampled For \_\_\_\_\_ Name \_\_\_\_\_

Sample Description #1	Sample Description #2	Sample Description #3
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**Chemistry Analysis**

<b>A</b> - Crude Protein	<b>\$19.50</b>			
<b>B</b> - CP, ADF (ADF Energy calcs) (not on TMRs)	<b>\$22.50</b>			
<b>C</b> - CP, ADF, NDF (ADF Energy calcs. Not on TMRs) (RFV on hay/haylage)	<b>\$31.00</b>			
<b>D</b> - CP, NDF, Fat (ether extract), Ash (OARDC Energy calcs)	<b>\$45.00</b>			
<b>D1</b> - D plus ADF, AD-ICP, Lignin (OARDC Energy calcs)	<b>\$71.00</b>			
<b>D2</b> - D1 plus ND-ICP, Protein Solubility, Starch, Sugar (4-6 days in lab)	<b>\$107.00</b>			
<b>E</b> - Tag Basic (Includes CP, Crude Fiber, EE Fat)	<b>\$39.50</b>			
<b>F</b> - KOH pkg (Includes CP, KOH Solubility)	<b>\$45.00</b>			
<b>G</b> - Swine Basic Pkg (Includes CP, ADF, NDF, Fat, Ash, ME energy calcs)	<b>\$51.00</b>			
<b>G1</b> - Swine Select (includes Swine Basic Pkg + Starch)	<b>\$68.00</b>			
<b>H</b> - CP, Fat (ether extract)	<b>\$31.00</b>			
<b>J</b> - Equine Pkg (Includes CP,ADF,NDF,Ash,Fat,Basic Minerals,TDN & DE)	<b>\$55.00</b>			
<b>K</b> -Whey Package (includes Crude Protein, Ash, Lactose,DCAD minerals & Karl Fischer Moisture)	<b>\$58.00</b>			
<b>L</b> - NDFD (must include NDF) circle desired time pts (7-10 Days In Lab)	<b>\$43.00 ea.</b>	12, 24, 30, 48, 72, 120, or 240 hr.	12, 24, 30, 48, 72, 120, or 240 hr.	12, 24, 30, 48, 72, 120, or 240 hr
<b>L1</b> - NDFD 6.5 forages (includes 30,120,240hr & NDF)(7-10 days in lab)	<b>\$99.00</b>			
<b>L2</b> - NDFD 6.5 commodities (includes 12,72,120hr & NDF)(7-10 days in lab)	<b>\$99.00</b>			
<b>Q2</b> - Corn Silage Processing Score (Includes Chemistry Starch)	<b>\$29.00</b>			
<b>Q5</b> - Pellet Durability	<b>\$25.00</b>			
Invitro Starch Digestibility 7 hr. (must include starch) (4-6 days in lab)	<b>\$45.00</b>			
Fermentation Quality Analysis (VFA Profile)	<b>\$45.00</b>			
Particle Size (Forage or grain micron size)	<b>\$26.00</b>			
Moisture Only	<b>\$15.00</b>			
Roasted Soybean Package (PDI) (4-6 days in lab)	<b>\$55.00</b>			
Mixer Test (For grain & complete feeds & TMRs)	<b>POR</b>			
Fatty Acid Profile	<b>\$79.00</b>			
Ross RUP (16hrs) + UCP (10-15 Days In Lab)	<b>\$109.00</b>			
<b>U1</b> - Lysine, Methionine, Cysteine +9 (5-7 Days in Lab)	<b>\$111.00</b>			
<b>U2</b> - Amino Acid Complete w/Tryptophan (5-7 Days in Lab)	<b>\$168.00</b>			

**Minerals & Supplemental Analysis**

The following minerals and supplemental analysis can be added to any Chemistry package at the listed price. If requested individually, then a base fee of \$7.00/sample will be added to the list price.

<b>Basic Minerals (M2)</b> Ca, P, K, Mg, S	<b>\$14.00</b>			
<b>DCAD Minerals (M3)</b> Ca, P, K, Mg, S, Cl, Na	<b>\$17.00</b>			
<b>Complete Minerals (M4)</b> Ca, P, K, Mg, S, Zn, Cu, Mn, Fe, Na, Al, B	<b>\$28.00</b>			
<b>Complete Mineral w/DCAD (M7)</b> Ca, P, K, Mg, S, Zn, Cu, Mn, Fe, Na, Al, B, Cl	<b>\$32.00</b>			
<b>Any individual Mineral(s).</b> Within M4 pkg. Please Specify _____	<b>\$15.00 ea</b>			
<b>Molybdenum</b>	<b>\$20.00</b>			
<b>1.</b> ADF	<b>\$12.00</b>	<b>12.</b> Protein Solubility (Must Include CP)	<b>\$15.00</b>	<b>1.</b> <b>12.</b>
<b>2.</b> AD-ICP (Must Include ADF)	<b>\$8.00</b>	<b>13.</b> NDF	<b>\$12.00</b>	<b>2.</b> <b>13.</b>
<b>3.</b> Ash	<b>\$10.00</b>	<b>14.</b> ND-ICP (Must Include NDF)	<b>\$8.00</b>	<b>3.</b> <b>14.</b>
<b>4.</b> Chloride	<b>\$15.00</b>	<b>15.</b> Salt (Chloride as % Na Cl)	<b>\$15.00</b>	<b>4.</b> <b>15.</b>
<b>5.</b> Crude Fiber	<b>\$17.00</b>	<b>16.</b> Starch	<b>\$17.00</b>	<b>5.</b> <b>16.</b>
<b>6.</b> Crude Protein	<b>\$12.50</b>	<b>17.</b> Sugar (WSC)	<b>\$17.00</b>	<b>6.</b> <b>17.</b>
<b>7.</b> Fat (Ether Extract)	<b>\$15.00</b>	<b>18.</b> Sugar (ESC)	<b>\$17.00</b>	<b>7.</b> <b>18.</b>
<b>8.</b> Fat (Acid Hydrolysis)	<b>\$30.00</b>	<b>19.</b> Lactose	<b>\$17.00</b>	<b>8.</b> <b>19.</b>
<b>9.</b> Mojonnier Fat (Whey/dairy products)	<b>\$38.00</b>	<b>20.</b> Prolamin (Grain & Corn)	<b>\$25.00</b>	<b>9.</b> <b>20.</b>
<b>10.</b> Lignin (Must include ADF)	<b>\$16.00</b>	<b>21.</b> NPN or Urea (circle one)	<b>\$32.00</b>	<b>10.</b> <b>21.</b>
<b>11.</b> pH	<b>\$10.00</b>	<b>22.</b> Nitrates	<b>\$13.00</b>	<b>11.</b> <b>22.</b>