

Price List



FEED	
WET CHEMISTRY PACKAGES	
Feed Panel- DM, CP, ADF, NDF, NDFom, Ash %TDN, NEL, NEG, RFV, DOMI	\$37.50
Mineral Panel- Ca, P, Mg, K, Na, Fe, Zn, Cu, Mn	\$17.50
Dry Cow Mineral (Mineral Panel + S, Cl)	\$23.75
Lignin	\$16.00
Starch	\$30.00
Crude Fat	\$16.40
Crude Fiber	\$15.20
Sugar	\$16.40
Basic- Dry Matter, CP, ADF, Ash	\$31.00
Dry Matter (Moisture)	\$7.50
Nitrate in Feed	\$19.50
NIR PACKAGES	
NIR Plus - Includes NDF Digestibility & Other Nutrients in addition to NIR Basic Pkg	\$27.50
NIR Plus + Wet Chem CP, ADF, NDF	\$43.50
NIR Basic- DM, CP, ADF, NDF, Lignin, Starch, Sugar, Fat Ash, Soluble Protein, NDICP, ADICP, Ca, P, Mg, K & Calc Values	\$19.50
NIR Basic + Wet Chem CP, ADF, NDF	\$35.50
Corn Silage Processing Score (with Feed Analysis)	\$22.50
Corn Silage Processing Score	\$34.50
EQUINE	
Equine Standard NIR	\$24.50
Equine Standard NIR + Wet Chem Minerals	\$39.50
Equine Wet Chemistry	\$62.50
BLOOD	
BioPRYN Pregnancy Test - COW	\$2.95
Johnes ELISA - COW	\$4.85
Calcium	\$7.80
Total Protein	\$2.25

MILK	
Individual Blood Agar	\$3.60
Individual Mycoplasma	\$3.10
Bulk Tank Blood Agar	\$10.00
Bulk Tank Mycoplasma	\$3.40
Bulk Tank Series	\$17.00
Standard Plate Count (SPC)	\$5.50
Lab Pasteurized Count (LPC)	\$5.50
Coliform Count (Coli)	\$5.50
Full Run	\$28.00
Full Run + Components	\$35.00
SCC - DCC	\$3.25
Digitonin Sensitivity	\$13.75
MANURE	
Standard Manure Analysis: Solids, Nitrogen, Ammonium Nitrogen, P, K	\$66.50
Individual Sample: NH ₄ -N, NO ₃ -N, P, K, Ca, Mg, S, B, Zn, Mn, Cu, Fe, Solids, pH, Salts, or Ash	\$20.82
MISC.	
BVD-PI	\$2.35
Urine pH	\$2.50
Bedding Culture	\$40.00
Towel Culture	\$9.50
WATER	
Coliform- Drinking Water	\$24.00
Nitrate- Nitrogen	\$36.00
Pseudomonas Count	\$29.50
HOPS	
Total Oils (% oil content)	\$25.00
Acid Analysis Package (Alpha, Beta and H.S.I.)	\$30.00
Dry Matter Analysis (Moisture)	\$7.50

*Individual test with no feed or complete panel will be charged a \$8 processing fee.

*Any outsourced tests not included on this price sheet will be charged a shipping fee.