



American Agricultural Laboratory, Inc.

700 West D Street McCook, NE 69001 (308) 345 3670 www.AmAgLab.com

"Analysis You Can Grow With"®



FEED

COMBINATION TESTS		
1	Moisture, Crude Protein	\$ 14.00
2	Moisture, Crude Protein, Crude Fiber (or Acid Detergent Fiber by request)	\$ 22.22
3	Moisture, Crude Protein, Calcium, Phosphorus	\$ 25.00
4	Moisture, Crude Protein, Crude Fiber (or Acid Detergent Fiber by request), Calcium, Phosphorus	\$ 32.32
5	Standard Test: Moisture, Crude Protein, Acid Detergent Fiber, Calculated Digestible Protein, TDN, Net Energy (NEI, NEg, NEm)	\$ 22.25
6	Proximate Analysis: Moisture, Crude Protein, Crude Fiber, Crude Fat, NFE, Ash, Calculated Digestible Protein, TDN, Net Energy (NEI, NEg, NEm, DE, ME)	\$ 47.72
7	Dry Protein Supplements: Moisture, Crude Protein, Non-Protein Nitrogen, Crude Fiber, Calcium, Phosphorus	\$ 46.97
8	Molasses: Moisture, Brix, Total Sugars as Invert	\$ 55.55
9	Tallow and Fat: Moisture, Insoluble Impurities, Unsaponifiable Matter, Free Fatty Acids, Total Fatty Acids	\$ 196.95
10	Liquid Protein Supplements: Moisture, Crude Protein, Non-Protein Nitrogen, Calcium, Phosphorus	\$ 37.12
11	Mineral Analysis: Calcium, Phosphorus, Potassium, Magnesium, Sodium, Sulfur, Iron, Manganese, Zinc, Copper (\$8.00 1st element, \$3.00 each additional element)	\$ 38.63
12	Relative Feed Value - Wet Chemistry: Moisture, Crude Protein, ADF, NDF, TDN, Net Energy, Relative Feed Value (RFV)	\$ 35.00

ADDITIONAL TESTS		
	Ash	\$ 10.61
	Brix	\$ 89.39
	Carbon:Nitrogen Ratio	\$ 25.76
	Chloride	\$ 8.59
	Cobalt	\$ 26.51
	Fat (Acid Hydrolysis in Liquid Feed)	\$ 35.35
	Fat - Crude (Ether Extract)	\$ 10.61
	Fiber - Crude	\$ 13.00
	Fiber - ADF	\$ 10.61
	Fiber - aNDF w/Na ₂ SO ₃	\$ 10.61
	Heavy Metals (See Heavy Metals section.)	varies
	Lignin - Acid Detergent	\$ 29.29
	Moisture - Karl Fischer	\$ 14.90
	Moisture - Oven Dry	\$ 8.75
	Moisture - Vacuum Oven	\$ 10.61
	Molybdenum	\$ 26.25
	Nitrate-N and Moisture (\$8.50 w/combo test)	\$ 15.91
	Late Season Corn Stalk Nitrate	\$ 15.91
	Non-Protein Nitrogen (Ammonium plus Urea)	\$ 15.91
	pH	\$ 8.59
	Protein - Acid Detergent Insoluble N (ADIN)	\$ 18.18
	Protein - Crude	\$ 14.00
	Protein - Soluble (Sodium Chloride Extractable)	\$ 13.13
	Prussic Acid	\$ 53.03
	Salt (as Sodium Chloride)	\$ 10.61
	Sample Shredding (if necessary)	\$ 10.10
	Selenium	\$ 34.00
	Starch	\$ 26.51
	Sugars as Invert	\$ 26.51