

Equine NIR Packages

Equine Standard NIR

\$22.50

Dry Matter (DM)	Water Soluble Carbohydrates (WSC)	Calculated Values:
Moisture	Ethanol Soluble Carbohydrates (ESC)	Total Digestible Nutrients (TDN)
Crude Protein (CP)	Starch	Horse Digestible Energy (DE)
NDF Protein (NDICP)	Fat	Nonfiber Carbohydrates (NFC)
ADF Protein (ADICP)	Ash	Nonstructural Carbohydrates (NSC = WSC + starch)
Soluble Protein	Calcium (Ca)	Relative Feed Value (RFV - alfalfa & grass)
Acid Detergent Fiber (ADF)	Phosphorus (P)	Digestible Organic Matter Index (DOMI - alfalfa & grass)
Neutral Detergent Fiber (NDF)	Magnesium (Mg)	
Ash Corrected NDF (aNDFom)	Potassium (K)	
Lignin		

Equine Standard NIR + Wet Chemistry Minerals

\$34.50

All NIR analyses listed above, plus wet chemistry minerals - Calcium (Ca), Phosphorus (P), Magnesium (Mg), Potassium (K), Sodium (Na), Iron (Fe), Copper (Cu), Manganese (Mn), Zinc (Zn)

Equine Wet Chemistry Packages

Equine Wet Chemistry

\$53.50

Dry Matter (DM)	Ash	Calculated Values:
Moisture	Starch (NIR)	Total Digestible Nutrients (TDN)
Crude Protein (CP)	Water Soluble Carbohydrates (WSC)	Horse Digestible Energy (DE)
Acid Detergent Fiber (ADF)	Ethanol Soluble Carbohydrates (ESC)	Nonfiber Carbohydrates (NFC)
Neutral Detergent Fiber (NDF)		Nonstructural Carbohydrates (NSC = WSC + Starch)
Ash Corrected NDF (aNDFom)		Relative Feed Value (RFV - alfalfa & grass forages)
		Digestible Organic Matter Index (DOMI - alfalfa & grass)

Equine Wet Chemistry + Wet Chemistry Minerals

\$65.50

All Wet Chemistry analyses listed above, plus wet chemistry minerals - Calcium (Ca), Phosphorus (P), Magnesium (Mg), Potassium (K), Sodium (Na), Iron (Fe), Copper (Cu), Manganese (Mn), Zinc (Zn)

Equine Carb Package

\$30.00

Dry Matter (DM)	Starch (NIR)
Water Soluble Carbohydrates (WSC)	Ethanol Soluble Carbohydrates (ESC)

Mineral Panel

\$17.50

Calcium (Ca)	Phosphorus (P)	Magnesium (Mg)	Potassium (K)	Sodium (Na)
Iron (Fe)	Copper (Cu)	Manganese (Mn)	Zinc (Zn)	

Lignin \$16.00	Selenium (Se) \$58.50
Nitrate \$19.50	Dry Matter (DM) \$7.50