



FEED ANALYSIS REQUEST FORM

| | | | |
|-------------------|-------------|-------------------|------------------|
| NAME _____ | | Date Rec. _____ | |
| ADDRESS _____ | | Report No. _____ | |
| CITY _____ | | Grower _____ | |
| STATE & ZIP _____ | Phone _____ | Sample Date _____ | Sampled By _____ |

UNUSUAL CONDITIONS OR SPECIAL INSTRUCTIONS: _____

CHECK TEST GROUP REQUESTED

WET CHEMISTRY TEST GROUPS

NIR TEST GROUPS

- FW- 1:** Dry Matter, Crude Protein, ADF, NDF
(RFV, TDN, DP, RF, QF, Nel, Nem, Neg)
- FW- 2:** Dry Matter, Crude Protein, ADF, NDF, ADF-Lignin
(TDN, DP, DF, DMI, Nel, Digestion Coefficient)
- FW- 3:** Dry Matter, Crude Protein, ADF, NDF, Ca, Mg, P, K
(RFV, TDN, DP, RF, QF, Nel, Nem, Neg)
- FW- 4:** Dry Matter, Crude Protein, ADF, NDF, All Minerals
(RFV, TDN, DP, RF, QF, Nel, Nem, Neg)
- FW- 5:** Dry Matter, Crude Protein
- FW- 6:** Dry Matter, Crude Protein, ADF
(TDN, DP, RF, QF, Nel, Nem, Neg, "NO RFV")
- FW- 7:** Wet Chemistry total elements
(Ca, Mg, P, K, Zn, Mn, Cu, Fe, S, B, Na)

- FN- 1:** Dry Matter, Crude Protein
ADF, NDF, ADF-Lignin
% HDP, % Sugar
*Ca, Mg, K by NIR
% Fat, % Ash
(RFV, TDN, DP, RF, QF, Nel, Nem, Neg)

* The degree error for analysis of minerals by NIR is greater than if analyzed by Wet Chem. Therefore Wet Chem is recommended for mineral analysis.



Indicate Additional Tests Below:

LABORATORY USE ONLY

| SAMPLE I.D. | NO ₃ | DM | CP | ADF | NDF | Lig | Ca | Mg | P | K | Ash | ALL | PAN # | PAN WEIGHT | WET WEIGHT | DRY WEIGHT |
|-------------|-----------------|----|----|-----|-----|-----|----|----|---|---|-------|-----|-------|------------|------------|------------|
| | N | | | | | | | | | | Mnrls | | | | | |
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We will make every effort to provide an accurate analysis of this sample. For reasonable cause, we will repeat the tests but, because of factors beyond our control in sampling procedures, and the inherent variability of feeds, our liability is limited to the price of the tests.