FEED ANALYSIS REQUEST FORM

Denele Analytical, Inc.

1232 South Avenue

Turlock, CA 95380

Phone: (209) 634-9055

DATE:

Feed Tests:

NIR Basic: Moisture,C. Protein, ADF, NDF, Lignin, NEL, TDN
NIR Plus: Moisture, C. Protein, ADF, NDF, Lignin, NEL, TDN, Ca, P, Potassium, Mg (Na, S, Cl & DCAD on hay & corn silage)
NIR/Wet:Moisture, C. Protein, ADF,NDF,Lignin,NEL, TDN by NIR. Wet Chem Ca, P,K,Mg,Na,S,Cl,B,Cu,Fe,Zn,Mn & DCAD
Wet Chem DCAD: Moisture, Crude Protein, ADF, NDF, Ca, P,K,Mg, Na, S, Cl,B,Cu,Fe,Zn,Mn,DCAD,If Possible-NEL,TDN
Wet Chem DCAD + Invitro: Moisture, Crude Protein, ADF, NDF, Ca, P,K,Mg, Na, S, Cl,B,Cu,Fe,Zn,Mn,DCAD,If Possible-NEL,TDN, IVTD,NDFD
Wet Chem Basic: Moisture, Crude Protein, ADF, NDF, If Possible-NEL, TDN
Proximate: Moisture, C. Protein,Fat,Ash,Crude Fiber
Invitro Package: Moisture, C.Protein, ADF,NDF,NDFd, Fat,Organic Matter,NEL,TDN
Pasture: Wet Chem DCAD, Sugar, Fat, Ash & Mineral Balance Ratios

SAMPLE TYPES: AH=Alfalfa Hay, AS=Alfalfa Silage, SGS=Small Grain Silage, CS= Corn Silage
Sample types other than above, must be run by wet chemistry. Use abreviation above or describe.

Bill To: _____

Address: _____

_____

Phone# _____

Submitted By: _____

SUBMIT DATA VIA:

- [ ] **U.S. Mail**
- [ ] **Fax:** _____ **2nd Fax:** _____
- [ ] **Email:** _____
- [ ] **Call with results:** _____
- [ ] **Chain of Custody:** YES or NO

Special Instructions: _____

Grower: _____

TAT:

Lab#_____

Feed Test

			4 Hours NIR ONLY						4 days WET CHEM ONLY						
	Sample Type	**Sample ID**	H_2O	NIR DCAD	NIR DCAD WITH NDFD	NIR DCAD WITH SUGAR & STARCH (CORN SILAGE ONLY)	F18+	OTHER	H_2O	WC BASIC	WC BASIC + DCAD	PROXIMATE	NITRATES	PASTURE	OTHER