## FEED ANALYSIS REQUEST FORM

Parkland Laboratories 6715 Beaufort Road, Chilliwack, BC V2R 2C5 Tel: 604-819-4488 Fax: 604-847-8156 Email: walter@parklandlabs.com

## Applicable to Forage, Silage, Greenfeed, Hay, TMRs, Grains, etc.

Date:	
Email:	
Please Add GST to Prices Sh	• • • • • • • • • • • • • • • • • • • •
payment Required: e-transfer or enclose che	eque with sample(s)
	\$36.00
NDF), TDN and Energy	\$55.00
pelow.	
Cu.	\$78.00
Protein, Available Insoluble Protein	\$98.00
es of either calcium, phosphorus,	Inquire
	Email: Please Add GST to Prices Sh payment Required: e-transfer or enclose che NDF), TDN and Energy pelow. Cu. Protein, Available Insoluble Protein

Additional Analysis: with any of the above packages: silage pH (\$5), nitrate (\$24). Not part of package, add \$10.00. Oil Content by Ether Extraction (\$58.00), Toxic Mold (\$88.00), Vomitoxin in grain (\$54.00).

\*TDN= Total Digestible Nutrients; DE= Digestible Energy; NEI= Net Energy of lactation, NEm= Net Energy of maintenance, NEg= Net Energy of gain, RFV= Relative Feed Value, DMI= Dry Matter Intake, ADIP= Acid Detergent Insoluble Protein, Ca= calcium, P= phosphorus, K= potassium, Mg= magnesium, Na= sodium, Fe= iron, Mn= manganese, Zn= zinc, Cu= copper

Note 1: energy units expressed in metric (Mcal/Kg)

## Turn-Around-Time:

Approximately 3 to 7 Working Days

## Sampling and Sample Size

If you do not have a sampling probe, hand sampling will suffice. Just satisfy yourself that the sample is sufficiently representative of whatever it is that you are sampling e.g. silage pit, bales, swath graze, bin, etc. Ideal sample size is one pint (500cc) or a 7" x 8" ziploc bag. Too small a sample may compromise the representativeness of the sample. Too large a sample will require sub-sampling which introduces error.

Note 2: whole plants or long plant/stem pieces necessitating size reduction by manually cutting with scizzors in order for sample to fit through grinder will result in a \$6.00 surcharge. You can save this fee by cutting the stems into one inch pieces yourself.

**Comments or Special Instructions (if any):**