



SUBMISSION FORM

STEP 1

CLIENT NAME ORDER #.....

ADDRESS POST CODE

TOWN..... PHONE..... MOBILE.....

EMAIL..... CC EMAIL TO (IF REQUIRED).....

LTEM Student - LTEM 15% DISC Group Name

Office use only

Lab No:

Date Received: ____/____/____

Date Reported: ____/____/____

STEP 2

Sample Details

SAMPLE ID: Collection Date:/...../.....

Do you require more sample collection bags? Yes No If yes, how many? Bags Sent (office use only)

Sample Use: Sheep Cattle Dairy Horse Research Other

Do you require consultation regarding constructing a feed ration for your livestock? Yes No

STEP 3

Feed Quality Analysis

NIR or Wet Chemistry? Which is right for me?

Standard hay, pasture, silage, or grain

Mixed grain, mixed rations, pellets, beans, or by-products

NIR

Wet Chem

See below for more details. If you're still unsure, don't hesitate to give us a call.

	Type	Variety			Major Species (if possible)
NIR Analysis <input type="checkbox"/> 1-3 Business days \$71.07 <small>(inc GST)</small>	Hay <input type="checkbox"/>	Pasture <input type="checkbox"/>	Cereal <input type="checkbox"/>		Major Species (1)
	Straw <input type="checkbox"/>	Clover Dominant <input type="checkbox"/>	Cereal Mix <input type="checkbox"/>		
	Stubble <input type="checkbox"/>	Lucerne <input type="checkbox"/>	Pea <input type="checkbox"/>		Major Species (2)
	Silage <input type="checkbox"/>	Vetch <input type="checkbox"/>	Bean <input type="checkbox"/>		
	Pasture <input type="checkbox"/>	Major Species (1)		Major Species (2)	
	Grain <input type="checkbox"/>	Type (barley, oats, wheat, lupins, triticale)		Variety	

Wet Chemistry <input type="checkbox"/> 14-16 Business days \$150.38 <small>(inc GST)</small>	Pelleted Feed <input type="checkbox"/>	Peas <input type="checkbox"/>	Silage Other <input type="checkbox"/>	
	By-products <input type="checkbox"/>	Lentils <input type="checkbox"/>	Hay Other <input type="checkbox"/>	
	Mixed Ration <input type="checkbox"/>	Maize <input type="checkbox"/>	Other <input type="checkbox"/>	
	Millet <input type="checkbox"/>	Beans <input type="checkbox"/>		

SAMPLING METHOD: Core Grab Baled Windrow Other

COMMENTS (diseased, waterlogged, etc.)

PRICES VALID AS OF 22/11/2017 AND SUBJECT TO CHANGE WITHOUT NOTIFICATION
 Raw samples will be disposed after 1 month and lab samples after 12 months unless otherwise requested

STEP 4

Mineral Analysis

If you require **both feed quality and mineral analysis** for your submission please see **STEP 5**

<p>Sheep & Beef</p> <input type="checkbox"/> <p>5-10 Business days</p> <p>\$88.07 <small>(inc GST)</small></p>	<p>20 Elements:</p> <ul style="list-style-type: none"> • Aluminium • Arsenic • Boron • Copper • Cobalt • Cadmium • Chromium • Calcium • Iron • Lead • Molybdenum • Manganese • Magnesium • Nickle • Phosphorus • Potassium • Sodium • Selenium • Sulphur • Zinc
--	--

<p>Dairy (DCAD)</p> <input type="checkbox"/> <p>5-10 Business days</p> <p>\$104.75 <small>(inc GST)</small></p>	<ul style="list-style-type: none"> • 20 Elements as above • Chloride • Dietary cation-anion difference (DCAD) 	<p>Total Plant Tissue</p> <input type="checkbox"/> <p>5-10 Business days</p> <p>\$119.43 <small>(inc GST)</small></p>	<ul style="list-style-type: none"> • 20 Elements as above • Chloride • Nitrogen
---	--	---	--

PLEASE NOTE: Samples for mineral analysis must be received by Friday in order to make it into the run on the following Wednesday

STEP 5

Feed Logic Packages

NIR & Mineral Analysis Packages

Wet Chemistry & Mineral Analysis Packages

<p>NIR + Sheep & Beef Minerals</p> <input type="checkbox"/> <p>1-3 Business days (NIR) 5-10 Business days (Minerals)</p> <p>\$142.13 <small>(inc GST)</small></p>	<p>NIR + Dairy (DCAD) Minerals</p> <input type="checkbox"/> <p>1-3 Business days (NIR) 5-10 Business days (Minerals)</p> <p>\$157.60 <small>(inc GST)</small></p>	<p>NIR + Total Plant Tissue</p> <input type="checkbox"/> <p>1-3 Business days (NIR) 5-10 Business days (Minerals)</p> <p>\$173.04 <small>(inc GST)</small></p>	<p>Wet Chem + Sheep & Beef Minerals</p> <input type="checkbox"/> <p>14-16 Business days (Wet Chem) 5-10 Business days (Minerals)</p> <p>\$224.53 <small>(inc GST)</small></p>	<p>Wet Chem + Dairy (DCAD) Minerals</p> <input type="checkbox"/> <p>14-16 Business days (Wet Chem) 5-10 Business days (Minerals)</p> <p>\$241.54 <small>(inc GST)</small></p>	<p>Wet Chem + Total Plant Tissue</p> <input type="checkbox"/> <p>14-16 Business days (Wet Chem) 5-10 Business days (Minerals)</p> <p>\$257.46 <small>(inc GST)</small></p>
---	---	--	---	---	--

STEP 6

Additional Testing

<p>ESC</p> <input type="checkbox"/> <p>5-10 Business days</p> <p>\$55.00 <small>(inc GST)</small></p>	<p>Dry Matter Only</p> <input type="checkbox"/> <p>1-2 Business days</p> <p>\$33.99 <small>(inc GST)</small></p>	<p>Yeast & Mould Count</p> <input type="checkbox"/> <p>Approx. 10 Business days</p> <p>\$38.36 <small>(inc GST)</small></p>	<p>Starch</p> <input type="checkbox"/> <p>5-10 Business days</p> <p>\$62.25 <small>(inc GST)</small></p>	<p>Nitrates</p> <input type="checkbox"/> <p>5-10 Business days</p> <p>\$50.48 <small>(inc GST)</small></p>	<p>Prussic Acid</p> <input type="checkbox"/> <p>5-10 Business days</p> <p>\$69.00 <small>(inc GST)</small></p>
---	--	---	--	--	--

STEP 7

Payment

I have enclosed a cheque payable to Grampians Animal Health

I have made payment via EFT to Grampians Animal Health

Please bill my account

Grampians Animal Health bank details

- BSB: 633-000
- Account No: 150624641

PRICES VALID AS OF 22/11/2017 AND SUBJECT TO CHANGE WITHOUT NOTIFICATION

Laboratory Use Only

Total DM%

Density

pH

Results Sent

Sample Invoiced

Invoice #

Postage Charged