



Sample Request Form

Client / Business to be invoiced ABN

Postal address Post Code

Contact Person Phone Mobile

Email for results

Email for invoices

PO Number (if applicable)

By signing this document, I confirm that I have read, understand and accept the FeedTest Service Terms & Conditions for Analysis of Samples and agree to be responsible for the service of fees.
Form must be completed in full for testing to commence.

Signed Date/...../.....
Print Name

Your Sample
ID Date Sampled
Farm Details (for agents)

SAMPLE REQUEST DETAILS (please tick appropriate box)

NIR Packages					DRY MATTER ONLY
☐ Fodder Legume, grass or pasture hay, straw, fresh pastures, fresh cereal, legume grass Silage (pre ensiling)	☐ Cereal Fodder WSC Wheat, barley, triticale & oaten Hay	☐ Maize Silage ☐ Fresh Cut Maize (pre-ensiling)	☐ Cereal Grains Wheat, barley, oats or triticale ☐ AusScan Wheat, barley & triticale ONLY for an additional charge	☐ Pellets ☐ Mixed Feed ☐ Legumes Lupins, Beans, Peas, Lentils, Vetch, Maize, Sorghum, Chickpeas	Tick if you require ☐
Includes: - Dry Matter - Moisture - Crude Protein - NDF/ADF - Digestibility - ME (ruminants) - Fat - Ash	Includes: - Dry Matter - Moisture - Crude Protein - NDF/ADF - Digestibility - ME (ruminants) - WSC - Fat - Ash	Includes: - Dry Matter - Moisture - Crude Protein - NDF/ADF - Digestibility - ME (ruminants) - Fat - Ash - Starch - Sugar	Includes: - Dry Matter - Moisture - Crude Protein - NDF/ADF - Digestibility - ME (ruminants) - Fat - Ash - Sugar/Starch - Bulk Density	Includes: - Dry Matter - Moisture - Crude Protein - NDF/ADF - Digestibility - ME (ruminants) - Fat - Ash	Transition Package Available with any NIR package. Includes NIR + Ca, Cl, Mg, Na, K, P, S & DCAD ☐ Tick if you require <i>NOTE: Additional costs apply</i>
Non-NIR Packages (Wet Chemistry) For sample types that cannot be tested using NIR package listed above					
Some pellet & mixed feed formulations may not be measured by NIR and must be tested as Non-NIR. Refer to price list.					
☐ Non-NIR includes dry matter, moisture, crude protein, ash, digestibility & ruminant energy					
☐ Non-NIR+Fat includes dry matter, moisture, crude protein, ash, digestibility, ruminant energy & fat					
☐ Non-NIR-AN includes dry matter, moisture, crude protein, ash, digestibility, ruminant energy, ADF, NDF (no fat)					
☐ Non-NIR-ANF includes dry matter, moisture, crude protein, ash, digestibility, ruminant energy, ADF, NDF & fat					
☐ Non-NIR-ANFSS includes dry matter, moisture, crude protein, ash, digestibility, ruminant energy, ADF, NDF, fat, starch & sugar					
☐ Poultry ME includes dry matter, moisture, crude protein, fat, starch, sugar & poultry energy (birds)					
☐ MAFF ME (ruminants) ☐ Atwater ME (monogastrics) ☐ AusMeat ME (ruminants) ☐ Pig Digestibility (DE)					
ALL these packages include: dry matter, moisture, crude protein, fat, crude fibre, nitrogen free extractives (NFE) & energy (ME/DE based on package)					
The analyses below can be measured with any NIR Package at no additional charge. Tick all that apply.					
☐ Horse DE		☐ Nitrogen (%)		☐ Relative Feed Value (RFV)	
☐ Rabbit DE		☐ Non Fibre Carbohydrates (NFC)		☐ Total Digestible Nutrients (TDN)	

Urgent testing 50% surcharge on the normal fee.

*****Please tick if you require urgent testing***** ☐

Do you need more FeedTest Sample Kits to be sent to you? If so, how many.....?

SAMPLE DESCRIPTION

This information helps to provide and compare averages between seasons.

FODDER

☐ Cereal Hay	☐ Barley	☐ Oat	☐ Wheat	☐ Triticale	☐ Maize
☐ Hay	☐ Medic	☐ Ryegrass	☐ Clover	☐ Vetch	☐ Lucerne
☐ Straw	☐ Canola	☐ Bean	☐ Pea	☐ Sorghum	☐ Teff
☐ Silage	☐ Other				
☐ Fresh Cut Silage	☐ Major Species %		☐ Minor Species %		
☐ Fresh Cut Pasture	Sampling Method:				
☐ Dry Pasture	☐ Core	☐ Large Square	☐ Round Bales	☐ Round bale wrap	
	☐ Grab	☐ Small Square	☐ Pit	☐ Above ground bunker	
Cutting Date:			Baling/Storage Date:		

PELLETS

Composition:	☐ Roughage/Concentrate/Grain	☐ Roughage ONLY	☐ Concentrate/Grain ONLY
Other Products	☐ Roughage %	☐ Concentrate/Grain %	

MIXED FEEDS

Composition:	☐ Roughage/Concentrate/Grain	☐ Concentrate/Grain ONLY	☐ Other
Roughage Mixes %	Concentrate/Grain Mixes %		

ADDITIONAL ANALYSES

The following tests are conducted by wet chemistry techniques and can be requested individually.

Refer to website for full test prices <https://agrifood.com.au/feedtest>

*Please tick boxes of any further testing that you require (Note: Extra charges apply)

☐ 1000 Kernel Weight	☐ Diquat / Paraquat	☐ Minerals: Group 2	☐ Peroxide Value (rancidity)
☐ ADF	☐ Dry Matter / Moisture	☐ Minerals: Individual (specify)	☐ pH
☐ Aflatoxins	☐ Endophyte Toxins #	☐ Minerals: Mixer Efficiency	☐ Phomopsis
☐ Ammonia-N	☐ ESC	☐ Monensin	☐ Purity
☐ Amino Acids #	☐ Fat (acid hydrolysis)	☐ Mycotoxins	☐ Salmonella
☐ Ash	☐ Germination	☐ NDF	☐ Salt (sodium chloride)
☐ Bulk Density	☐ Glyphosate	☐ Narasin	☐ Seed vigour
☐ Chemical Residues (specify)	☐ Heavy Metals (AM6)	☐ Nicarbazin	☐ Starch
☐ Coumestrol #	☐ Lactic Acid	☐ Nitrate Nitrogen (NO ₃ -N)	☐ Sugar
☐ Crude Fibre	☐ Lasalocid Acid (Bovatec)	☐ Nitrogen	☐ Urea #
☐ Crude Protein	☐ Lignin	☐ NSC	☐ Vitamins #
☐ Cyanide (prussic acid)	☐ Listeria	☐ Oil (soxhlet extraction)	☐ Volatile Fatty Acids #
☐ Dairyland	☐ Minerals: DCAD	☐ Oxalates #	☐ WSC
☐ #Digestibility	☐ Minerals: Group 1	☐ Pepsin Digestibility	☐ Yeast & Mould

Analyses marked with # are OUTSOURCED for testing

Comments / Other Requirements:

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PAYMENT OPTIONS

Square link on invoice for secure online payment platform.

BPAY for bank transfers.

If you would like to pay over the phone, please call us on **1800 801 312**.

Please note that FeedTest is no longer doing credit card authorisation forms.

