



Under License from AVS

Sample Request Form

Client Name.....
 Address..... Post Code.....
 Phone Mob Other
 Email.....
 Person Forwarding Sample..... Invoice To... **Dynamic Ag**.....
 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.
 Signed Date/...../.....
 Print Name

Please add your surname followed by paddock name in the sample ID below
 Your Sample ID..... Date Sampled / /

YOUR ENTERPRISE (please tick all that apply)

Sheep/Wool Production Beef Cattle Pigs Feed Manufacture
 Horses Dairy Cattle Poultry Other.....

SAMPLE REQUEST DETAILS (please tick appropriate box)

NIR Packages					DRY MATTER ONLY Tick if you require <input type="checkbox"/>
<input type="checkbox"/> Fodder <small>E.g. Legume, grass or pasture hay, straw, fresh pastures, fresh cereal, legume grass Silage (pre ensiling)</small>	<input type="checkbox"/> Cereal Fodder WSC <small>E.g. Wheat, barley, triticale & oaten Hay</small>	<input type="checkbox"/> Maize Silage <input type="checkbox"/> Fresh Cut Maize <small>(pre-ensiling)</small>	<input type="checkbox"/> Cereal Grains <small>Wheat, barley, oats or triticale</small> <input type="checkbox"/> AusScan <small>Wheat, barley & triticale ONLY for an additional charge</small>	<input type="checkbox"/> Pellets <input type="checkbox"/> Mixed Feed <input type="checkbox"/> Legumes <small>E.g. Lupins, Beans, Peas, Lentils, Vetch, Maize, Sorghum, Chickpeas</small>	
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 - 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 (NIR): - 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 <input type="checkbox"/> Tick if you require <small>NOTE: Additional costs apply</small>

Non-NIR Packages (Wet Chemistry)

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)

Urgent testing is available. Results for NIR packages will be provided on the working day following receipt of the sample. This incurs a 40% 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. Tables can be seen on our website at: <https://www.feedtest.com.au/index.php/about/feedtest-information>

FODDER

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

CEREAL GRAIN

<input type="checkbox"/> Barley	<input type="checkbox"/> Oats	<input type="checkbox"/> Wheat	<input type="checkbox"/> Triticale
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PELLETS

Composition:	<input type="checkbox"/> Roughage/Concentrate/Grain	<input type="checkbox"/> Roughage ONLY	<input type="checkbox"/> Concentrate/Grain ONLY
Other Products	<input type="checkbox"/> Roughage %	<input type="checkbox"/> Concentrate/Grain %	

MIXED FEEDS

Composition:	<input type="checkbox"/> Roughage/Concentrate/Grain	<input type="checkbox"/> Concentrate/Grain ONLY	<input type="checkbox"/> Other
Roughage Mixes %	Concentrate/Grain Mixes %		

LEGUMES / BY-PRODUCTS / OTHER

<input type="checkbox"/> Beans	<input type="checkbox"/> Peas	<input type="checkbox"/> Lupins	<input type="checkbox"/> Maize	<input type="checkbox"/> Lentils	<input type="checkbox"/> Chickpeas
<input type="checkbox"/> Meal	<input type="checkbox"/> Offal	<input type="checkbox"/> Sorghum	<input type="checkbox"/> Hulls	<input type="checkbox"/> Other	

ADDITIONAL ANALYSES

The following tests are conducted by wet chemistry techniques and can be requested individually. Refer to website for full test prices www.feedtest.com.au or call 1300 655 474.

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

<input type="checkbox"/> ADF	<input type="checkbox"/> Dry Matter / Moisture	<input type="checkbox"/> Minerals – Group 2	<input type="checkbox"/> Prussic Acid (cyanide)
<input type="checkbox"/> Aflatoxins	<input type="checkbox"/> Dairyland (CNCPS) #	<input type="checkbox"/> Mineral Mixer Efficiency	<input type="checkbox"/> Purity
<input type="checkbox"/> Ammonia-N	<input type="checkbox"/> Endophyte Toxins #	<input type="checkbox"/> Monensin	<input type="checkbox"/> Salmonella
<input type="checkbox"/> Amino Acids #	<input type="checkbox"/> ESC	<input type="checkbox"/> Mycotoxins	<input type="checkbox"/> Seed Vigour
<input type="checkbox"/> Ash	<input type="checkbox"/> Fat (acid hydrolysis)	<input type="checkbox"/> NDF	<input type="checkbox"/> Starch
<input type="checkbox"/> Bulk Density	<input type="checkbox"/> Germination	<input type="checkbox"/> Nitrate Nitrogen (NO ₃ -N)	<input type="checkbox"/> Sugar
<input type="checkbox"/> Chemical Residues (please specify below)	<input type="checkbox"/> Glyphosate	<input type="checkbox"/> NSC	<input type="checkbox"/> WSC
<input type="checkbox"/> Coumestrol #	<input type="checkbox"/> Heavy Metals (AM6)	<input type="checkbox"/> Oil (soxhlet extraction)	<input type="checkbox"/> Urea #
<input type="checkbox"/> Crude Fibre	<input type="checkbox"/> Individual Minerals (please specify below)	<input type="checkbox"/> Oxalates #	<input type="checkbox"/> Vitamins #
<input type="checkbox"/> Crude Protein	<input type="checkbox"/> Lignin	<input type="checkbox"/> Pepsin Digestibility	<input type="checkbox"/> Volatile Fatty Acids #
<input type="checkbox"/> Digestibility	<input type="checkbox"/> Listeria	<input type="checkbox"/> Peroxide Value (rancidity)	<input type="checkbox"/> Yeast & Mould
<input type="checkbox"/> Diquat / Paraquat	<input type="checkbox"/> Minerals – Group 1	<input type="checkbox"/> pH	<input type="checkbox"/>

Analyses marked with # are OUTSOURCED for testing

The analyses below can be measured **with any NIR Package at no additional charge**. Tick all that apply.

<input type="checkbox"/> Horse DE	<input type="checkbox"/> Nitrogen (%)	<input type="checkbox"/> Relative Feed Value (RFV)
<input type="checkbox"/> Rabbit DE	<input type="checkbox"/> Non Fibre Carbohydrates (NFC)	<input type="checkbox"/> Total Digestible Nutrients (TDN)

Comments / Other Requirements:

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