

All prices are inclusive of GST

All prices are valid and effective as of 1st July 2025

Prices are reviewed annually however Agrifood Technology & FeedTest reserve the right to modify prices at any time

NIR TEST PACKAGES

- | | | |
|----------------|--------------------------|------------------------|
| • NIR Analysis | \$70.40 | 3 working days |
| • NIR Analysis | \$105.60 (50% surcharge) | 1 working day (URGENT) |

All NIR packages include: dry matter, moisture, crude protein, acid detergent fibre, neutral detergent fibre, dry matter digestibility, dry organic matter digestibility, metabolisable energy (ruminant), fat & ash.

Horse DE, Rabbit DE, TDN, RFV & nitrogen % can be applied to any NIR package at no extra charge.

NIR Fodder Package includes: Fresh pasture, grass, legume or pasture hay and silages. WSC can be added to this analysis, if requested.

NIR Cereal WSC Package includes: all cereal hay types. WSC are included in this package.

NIR Maize Silage Package includes: maize silage & fresh cut maize. Starch & sugar results are also included.

NIR Pellet Package includes: pellets, feed mixes, lentils, lupins, beans, peas, maize, sorghum, chickpeas & vetch.

NIR Cereal Grain Package includes: wheat, barley, triticale & oats. Starch & sugar results are also included. Pure cereal grain mixes (e.g. 50% wheat, 50% barley) can also be measured in this package.

NIR Dairyland Package includes: hay, pasture and silage.

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| • Dairyland | \$70.40 | 3 working days |
| • Dairyland + NIR | \$105.60 | 3 working days |
| • Dairyland (from existing NIR) | \$38.50 | 3 working days |

AUNIR Ausscan Package available for wheat, barley, triticale, sorghum, soya bean meal & canola

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|-----------------|----------|----------------|
| • Ausscan | \$96.80 | 3 working days |
| • Ausscan + NIR | \$108.90 | 3 working days |

NIR Transition Package

For dairy fodder to assess NIR plus 7 minerals – Ca, Mg, P, Na, K, S & Cl. DCAD included. Any standard NIR package above can use this package.

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|-----------------------------------|--|
| • \$191.40 | 5 working days (interim for NIR - 3 working day) |
| • \$287.10 (50% urgent surcharge) | 3 working days (interim for NIR - 1 working day) |

Non-NIR Packages (Ruminants) - Wet Chemistry Analysis

These packages apply to all feed samples for which NIR calibrations are not available. Generally unusual mixed feed rations, DDG, by-products, almond hulls, cotton seed, soya bean, brewer's grain, molasses, canola seed & meal etc.

For samples with an estimated fat <2%, we recommend Option 1 or 3.

For samples, with an estimated fat >2%, we recommend Option 2, 4 or 5.

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1. **Non-NIR Feed Package** includes: dry matter, moisture, crude protein, dry matter digestibility, dry organic matter digestibility, metabolisable energy (ruminants) & ash.

• \$158.40

10 working days

Non-NIR Packages (Ruminants) - Continued

2. **Non-NIR + Fat Package**: as per option 1 plus fat

• \$211.20

10 working days

3. **Non-NIR + AN Package**: as per option 1 plus acid detergent & neutral detergent fibre

• \$220.00

10 working days

4. **Non-NIR + ANF Package**: as per option 3, plus fat

• \$267.30

10 working days

5. **Non-NIR + ANFSS Package**: as per option 4, plus starch & sugar

• \$366.30

10 working days

Other Feed Energy Packages

Pig Digestible Energy (DE) includes: dry matter, moisture, crude protein, fat, ash, crude fibre, nitrogen free extractives & pig digestibility

• \$226.60

7 working days

Poultry Metabolisable Energy (ME) includes: dry matter, moisture, crude protein, fat, starch, sugar & poultry energy

• \$244.20

7 working days

AusMeat Metabolisable Energy (ME)

The AusMeat accreditation is for supply into the EU. Feed lot rations must meet minimum levels of ME when tested with a particular method. It includes: dry matter, moisture, crude protein, fat, ash, nitrogen free extractives & metabolisable energy

• \$226.60

7 working days

Atwater Metabolisable Energy (ME)

The Atwater formula is used to predict ME for monogastric animals including dogs & cats. It includes: dry matter, moisture, crude protein, fat, ash, crude fibre, nitrogen free extractives & Atwater metabolisable energy

• \$243.10

7 working days

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MAFF Metabolisable Energy (ME)

MAFF formula was developed by the Ministry of Fisheries and Forestry in England to predict ME for ruminant animals. It includes: dry matter, moisture, crude protein, fat, ash and crude fibre, nitrogen free extractives & MAFF energy

• \$243.10

7 working days

Energy for Ruminant, Pig & Poultry

This package was designed to incorporate the most common farm animals. It includes: dry matter, moisture, crude protein, fat, ash, crude fibre, digestibility, acid detergent fibre, neutral detergent fibre, starch, sugar, nitrogen free extractives, ruminant ME, pig DE & poultry ME

• \$440.00

10 working days

Mineral Testing (ICP)

Transition Minerals include: Calcium, Chloride, Magnesium, Phosphorus, Potassium, Sodium, Sulphur & DCAD

• \$121.00

5 working days

Group 1 Minerals include: Aluminium, Boron, Calcium, Chloride, Copper, Iron, Magnesium, Manganese, Phosphorus, Potassium, Sodium, Sulphur, Zinc & DCAD

• \$157.30

5 working days

Group 2 Minerals include: Group 1 minerals, plus Cobalt, Molybdenum & Selenium

• \$179.30

5 working days

Heavy Metals/Minerals include: Arsenic, Cadmium, Lead & Mercury

• \$99.00

5 working days

Individual Minerals:

• \$50.60 (for the first mineral)

5 working days

• \$14.85 (for every other mineral thereafter)

5 working days

For URGENT turnaround times on all Non-NIR & Wet Chemistry Packages, contact FeedTest. If possible, testing will incur a 50% surcharge.

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Additional or Individual Analysis:

<u>Analysis</u>	<u>Price (\$)</u>	<u>TAT (days)</u>
· Acid Detergent Fibre	\$61.60	10
· Ammonia-N	\$62.70	7
· Amino Acids *	POA	15-22
· Ash	\$49.50	7
· Chemical Residues	POA	5-7
· Coumestral *	POA	10
· Crude Fibre	\$101.20	7
· Crude Protein/Nitrogen by dumas (combustion)	\$61.60	5
· Crude Protein/Nitrogen by kjeldahl (titration)	\$61.60	7
· Cyanide (Prussic Acid)	\$110.00	5
· Diquat/Paraquat	\$361.90	7
· Dry Matter Digestibility	\$60.50	10
· Dry Matter / Moisture	\$25.30	1
· Endophytes *	POA	10
· Ethanol Soluble Carbohydrates (ESC)	\$59.40	7
· Fat (acid hydrolysis)	\$68.20	7
· Germination	\$79.20	10

<u>Analysis</u>	<u>Price (\$)</u>	<u>TAT (days)</u>
· Glyphosate	\$182.60	5
· GTA Testing (as per GTA standards)	POA	3-5
· Iodine *	POA	10-12
· Kernel Weight (1000 grain)	\$19.25	5
· Lactic Acid *	POA	10
· Lasalocid Acid (Bovatec)	\$110.00	5
· Lignin	\$96.80	12
· Listeria	\$31.90	2
· Mycotoxin LCMS Screen: Includes Aflatoxin, Zearelenone, Nivalenol, Deoxynivalenol, T-2, HT-2, Fumonisin, Vomitoxin, Ochratoxin A	\$316.80	5
· Individual Mycotoxins	POA	5
· Mixer Efficiency (10 samples x 1 mineral)	From \$506.00	5

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· Monensin	\$255.20	10
· Neutral Detergent Fibre	\$37.40	10
· Nitrate nitrogen (NO3-N)	\$31.90	5
· Non-Protein Nitrogen (NPN) *	POA	10-15
· Oil (soxhlet extraction)	\$104.50	5
· Oxalates / Oxalic Acid *	POA	10
· Pepsin Digestibility	\$127.60	5
· Peroxide Value (Rancidity)	\$68.20	5
· pH	\$26.40	5
· Phomopsin	\$203.50	10
· Purity	\$96.80	5
· Salmonella	\$31.90	2
· Salt (chloride)	\$104.50	5
· Seed Vigour	\$96.80	10
· Starch	\$132.00	5
· Sugar	\$104.50	5
· Urea *	POA	10-15
· Vitamins #	POA	TBC
· Volatile Fatty Acids *	POA	10
· Water Soluble Carbohydrates (WSC)	\$59.40	7
· Yeast & Mould	\$14.85	7
POA 'Price on application' * Outsourced # In House or Outsourced		

If you have a request that's not listed, give FeedTest a call on 1300 655 474