

Nutrient Advantage Price List

Effective 1st January 2026



CROPPING SOIL ANALYSIS



Soil Test Codes are a suggestion and may be used interchangeably between industries or depths.

Additional tests listed on pages 6-7 can be added to Test Codes.

Contact us for a free customised test code if you use additional tests routinely or prefer a unique test combination.

| Test Code | Top Soil Packages | | | | | | | |
|--|-------------------|----------------|-----------------|-----------------|----------------|-----------------|-----------------|-----------------|
| | E11 | E12 | E13 | E17 | E31 | E32 | E33 | E39 |
| Ammonium N, Nitrate N | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Phosphorus (Colwell) | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Phosphorus Buffer Index (PBI) | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Exchangeable Cations (Ca, K, Mg, Na, Al, CEC) | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Sulphur (KCl 40°C) | ✓ | ✓ | ✓ | ✓ | | | | |
| Sulphur (MCP) | | | | | ✓ | ✓ | ✓ | ✓ |
| pH (1:5 water) & pH (1:5 CaCl ₂) | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Electrical Conductivity (1:5 water) | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Chloride | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Organic Carbon (Walkley & Black) | | ✓ | ✓ | ✓ | | ✓ | ✓ | ✓ |
| Texture (Hand Bolus) & Soil Colour | | ✓ | ✓ | ✓ | | ✓ | ✓ | ✓ |
| Boron (hot CaCl ₂) | | | ✓ | ✓ | | | ✓ | ✓ |
| Copper, Iron, Manganese & Zinc (DTPA) | | | ✓ | ✓ | | | ✓ | ✓ |
| Silicon & Phosphorus (H ₂ SO ₄ , BSES) | | | | ✓ | | ✓ | ✓ | ✓ |
| Silicon (CaCl ₂) | | | | ✓ | | | | ✓ |
| Price (GST excl.) | \$67.70 | \$86.05 | \$105.45 | \$121.80 | \$67.70 | \$95.75 | \$115.15 | \$121.80 |
| Price (GST incl.) | \$74.47 | \$94.66 | \$116.00 | \$133.98 | \$74.47 | \$105.33 | \$126.67 | \$133.98 |

| Test Code | Deep Soil Packages | | | | | |
|--|--------------------|----------------|----------------|----------------|----------------|----------------|
| | E14 | E15 | E18 | E16 | E37 | E38 |
| Ammonium N, Nitrate N | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Chloride | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Sulphur (KCl 40°C) | | ✓ | ✓ | ✓ | | |
| Sulphur (MCP) | | | | | ✓ | ✓ |
| pH (1:5 water) & pH (1:5 CaCl ₂) | | | ✓ | ✓ | | ✓ |
| Electrical Conductivity (1:5 water) | | | ✓ | ✓ | | ✓ |
| Texture (Hand Bolus) & Soil Colour | | | | ✓ | | ✓ |
| Boron (hot CaCl ₂) | | | | ✓ | | |
| Moisture (at 105°C) | | | | ✓ | | ✓ |
| Price (GST excl.) | \$19.70 | \$29.40 | \$39.10 | \$61.55 | \$29.40 | \$51.85 |
| Price (GST incl.) | \$21.67 | \$32.34 | \$43.01 | \$67.71 | \$32.34 | \$57.04 |

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PASTURE SOIL ANALYSIS



Soil Test Codes are a suggestion and may be used interchangeably between industries or depths.

Additional tests listed on pages 6-7 can be added to Test Codes.

Contact us for a free customised test code if you use additional tests routinely or prefer a unique test combination.

| Test Code | Top Soil Packages | | | | | | Sub Soil | |
|---|-------------------|----------------|----------------|-----------------|-----------------|-----------------|----------------|----------------|
| | E80 | E81 | E82 | E83 | E84 | E85 | E86 | E87 |
| Ammonium N, Nitrate N | | | ✓ | ✓ | ✓ | ✓ | | |
| Phosphorus (Olsen) | | | | | ✓ | ✓ | | |
| Phosphorus (Colwell) | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | ✓ |
| Phosphorus Buffer Index (PBI) | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | |
| Potassium (Colwell) | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | |
| Sulphur (KCl 40°C) | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | |
| Exchangeable Cations (Ca, K, Mg, Na, Al, CEC) | | | ✓ | ✓ | ✓ | ✓ | | ✓ |
| Exchangeable Aluminium (KCl) | | ✓ | | | | | ✓ | |
| pH (1:5 water) & pH (1:5 CaCl ₂) | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Electrical Conductivity (1:5 water) | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Chloride | | | ✓ | ✓ | ✓ | ✓ | | |
| Organic Carbon (Walkley & Black) | | | ✓ | ✓ | ✓ | ✓ | | |
| Texture (Hand Bolus) & Soil Colour | | | ✓ | ✓ | ✓ | ✓ | | |
| Boron (hot CaCl ₂) | | | | ✓ | | ✓ | | |
| Copper, Iron, Manganese & Zinc (DTPA) | | | | ✓ | | ✓ | | |
| Price (GST excl.) | \$41.65 | \$61.05 | \$89.10 | \$108.50 | \$98.80 | \$118.20 | \$29.40 | \$39.10 |
| Price (GST incl.) | \$45.82 | \$67.16 | \$98.01 | \$119.35 | \$108.68 | \$130.02 | \$32.34 | \$43.01 |

Test your soil health today, Farm Forever.



Take soil nutrient testing to the next level.

Measure and monitor healthy soil indicators by adding the **HEALTH1** package to any soil test code.

Solvita® CO₂-burst microbial activity

Slaking & Dispersion

Labile Carbon

Total Carbon, Total Nitrogen & C:N ratio

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HORTICULTURE SOIL ANALYSIS



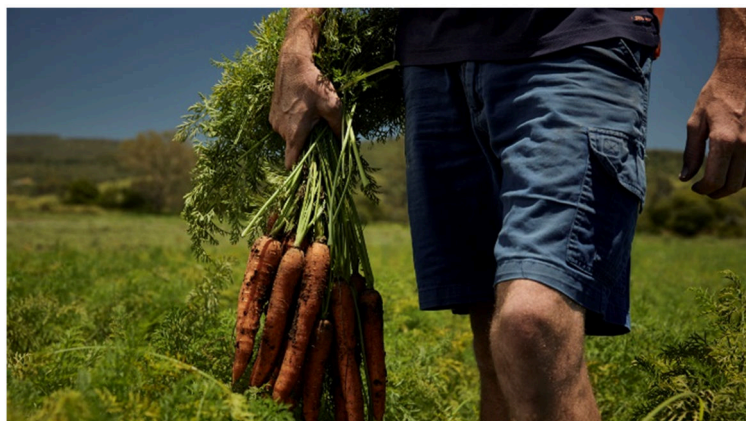
Soil Test Codes are a suggestion and may be used interchangeably between industries or depths.

Additional tests listed on pages 6-7 can be added to Test Codes.

Contact us for a free customised test code if you use additional tests routinely or prefer a unique test combination.

| Test Code | Top Soil Packages | | | Sub Soil Packages | |
|--|-------------------|----------|----------|-------------------|---------|
| | E71 | E72 | E73 | E74 | E75 |
| Ammonium N, Nitrate N | ✓ | ✓ | ✓ | ✓ | ✓ |
| Phosphorus (Olsen) | | | ✓ | | |
| Phosphorus (Colwell) | ✓ | ✓ | ✓ | | |
| Phosphorus Buffer Index (PBI) | ✓ | ✓ | ✓ | | |
| Exchangeable Cations (Ca, K, Mg, Na, Al, CEC) | ✓ | ✓ | ✓ | ✓ | ✓ |
| Sulphur (KCl 40°C) | ✓ | | ✓ | | |
| Sulphur (MCP) | | ✓ | | | |
| pH (1:5 water) & pH (1:5 CaCl ₂) | ✓ | ✓ | ✓ | ✓ | ✓ |
| Electrical Conductivity (1:5 water) | ✓ | ✓ | ✓ | ✓ | ✓ |
| Chloride | ✓ | ✓ | ✓ | ✓ | ✓ |
| Organic Carbon (Walkley & Black) | ✓ | ✓ | ✓ | | |
| Texture (Hand Bolus) & Soil Colour | ✓ | ✓ | ✓ | | ✓ |
| Boron (hot CaCl ₂) | ✓ | ✓ | ✓ | | |
| Copper, Iron, Manganese & Zinc (DTPA) | ✓ | ✓ | ✓ | | |
| Silicon & Phosphorus (H ₂ SO ₄ , BSES) | ✓ | ✓ | ✓ | | |
| Silicon (CaCl ₂) | ✓ | ✓ | ✓ | | |
| Buffer pH (lime requirement) | | | | | ✓ |
| Price (GST excl.) | \$121.80 | \$121.80 | \$131.50 | \$39.10 | \$62.05 |
| Price (GST incl.) | \$133.98 | \$133.98 | \$144.65 | \$43.01 | \$68.26 |

Test your soil health today, Farm Forever.



Refine your sustainable farm management practice with periodic addition of **HEALTH1** to any soil nutritional Test Code.

Monitor essential soil health indicators:

- microbial respiration activity
- key carbon fractions
- nitrogen mineralisation and immobilisation
- soil aggregation and structure

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SUGARCANE SOIL ANALYSIS



Soil Test Codes are a suggestion and may be used interchangeably between industries or depths.

Additional tests listed on pages 6-7 can be added to Test Codes.

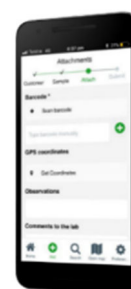
Contact us for a free customised test code if you use additional tests routinely or prefer a unique test combination.

| Test Code | Top Soil Packages | | |
|--|-------------------|-----------------|-----------------|
| | E41 | E42 | E43 |
| Silicon & Phosphorus (H ₂ SO ₄ , BSES) | ✓ | ✓ | ✓ |
| Silicon (CaCl ₂) | ✓ | ✓ | ✓ |
| Phosphorus (Colwell) | ✓ | ✓ | ✓ |
| Phosphorus Buffer Index (PBI) | ✓ | ✓ | ✓ |
| Potassium (Nitric) | ✓ | ✓ | ✓ |
| Exchangeable Cations (Ca, K, Mg, Na, Al, CEC) | ✓ | ✓ | ✓ |
| Sulphur (MCP) | ✓ | ✓ | ✓ |
| pH (1:5 water) & pH (1:5 CaCl ₂) | ✓ | ✓ | ✓ |
| Electrical Conductivity (1:5 water) | ✓ | ✓ | ✓ |
| Organic Carbon (Walkley & Black) | ✓ | ✓ | ✓ |
| Texture (Hand Bolus) and Soil Colour | ✓ | ✓ | ✓ |
| Copper, Iron, Manganese, Zinc (DTPA) | | ✓ | ✓ |
| Zinc (HCl) | | ✓ | ✓ |
| Chloride | | | ✓ |
| Buffer pH (lime requirement) | | | ✓ |
| Ammonium N, Nitrate N | | | ✓ |
| Price (GST excl.) | \$102.40 | \$121.80 | \$145.80 |
| Price (GST incl.) | \$112.64 | \$133.98 | \$160.38 |



LabSTREAM®

**MOBILE AND RAPID
SUBMISSION OF SOIL AND
PLANT SAMPLES WITHOUT
PAPERWORK**



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CHECKUP SOIL ANALYSIS



Packages to check the basics. Additional tests listed on pages 6-7 can be added to any Test Code.

Contact us for a free customised test code if you use additional tests routinely or prefer a unique test combination.

| Test Code | Cations check E90 | P check E91 | pH check E92 | pH plus E93 | Lime check E94 | Lime plus E95 | Sodicity check E96 |
|---|-------------------------|-------------------|--------------------|-------------------|----------------------|---------------------|--------------------------|
| Exchangeable Cations (Ca, K, Mg, Na, Al, CEC) | ✓ | | | | | ✓ | ✓ |
| pH (1:5 CaCl ₂) | | | ✓ | | | | |
| pH (1:5 water) & pH (1:5 CaCl ₂) | | | | ✓ | ✓ | ✓ | |
| Electrical Conductivity (1:5 water) | | | | ✓ | ✓ | ✓ | |
| Buffer pH (lime rate to pH(water) 5.0, 6.0 & 6.5) | | | | | ✓ | ✓ | |
| Dispersion & Slaking (Loveday & Pyle) | | | | | | | ✓ |
| Phosphorus (Colwell) | | ✓ | | | | | |
| Price (GST excl.) | \$19.70 | \$19.70 | \$17.15 | \$19.70 | \$34.00 | \$43.70 | \$28.35 |
| Price (GST incl.) | \$21.67 | \$21.67 | \$18.87 | \$21.67 | \$37.40 | \$48.07 | \$31.19 |

SOIL CARBON ANALYSIS



Please contact us if additional tests are required to assess their compatibility with the testing protocol.

| Test Code | <30cm or >30cm CFI-SOIL |
|--|----------------------------|
| Total Organic Carbon (Combustion, acid wash) | ✓ |
| Gravel % | ✓ |
| Whole sample air-dried mass (40°C) | ✓ |
| Whole sample oven-dried mass (105°C) | ✓ |
| Moisture (105°C) | ✓ |
| Gravimetric Water Content | ✓ |
| Price (GST excl.) | \$48.00 |
| Price (GST incl.) | \$52.80 |

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ADDITIONAL SOIL TEST OPTIONS

Additional tests may be requested in conjunction to packaged or customised Test Codes. Include additional tests when ordering, eg "E11 + Organic Carbon", or "E82 + HEALTH1 + SANSILCLAY2", or request a quote for a customised Test Code.

Individual tests requested without a Test Code will incur a submission & sample preparation fee of \$10 + GST per sample.

| SOIL NUTRIENT TESTS (add to existing soil Test Codes) | Rayment & Lyons method or Add-on Code | Price GST excl. | Price GST incl. |
|--|---------------------------------------|-----------------|-----------------|
| Ammonium, Nitrate & Chloride | 7C2b,7C2b,5A2b | \$9.70 | \$10.67 |
| Boron (Hot CaCl ₂) | 12C2 | \$9.70 | \$10.67 |
| Calcium Carbonate Percentage (% CaCO ₃ equivalent) | 19A1 | \$10.20 | \$11.22 |
| Electrical Conductivity (1:5 water) | 3A1 | \$7.15 | \$7.87 |
| Electrical Conductivity & pH (1:5 water & CaCl ₂) | 3A1,4A1,4B4 | \$9.70 | \$10.67 |
| Extractable Aluminium (CaCl ₂) | ICP29 | \$9.70 | \$10.67 |
| Exchangeable Aluminium (KCl) | 15G1 | \$9.70 | \$10.67 |
| Exchangeable Cations: Calcium, Magnesium, Potassium, Sodium (Ammonium Acetate) & Aluminium (KCl) | 15D3,15G1 | \$9.70 | \$10.67 |
| Exchangeable Cations - Calcium, Magnesium, Potassium, Sodium (Ammonium Acetate, with soluble salt pre-treatment) | 15D1 | \$31.00 | \$34.10 |
| Exchangeable Cations - Calcium, Magnesium, Potassium, Sodium (Alcoholic NH ₄ Cl at pH 8.5, with soluble salt pre-treatment, Tucker) | 15C1 | \$31.00 | \$34.10 |
| Exchangeable Cations - Calcium, Magnesium, Potassium, Sodium, Aluminium (BaCl ₂ /NH ₄ Cl, Gillman & Sumpter) | 15E1 | \$9.70 | \$10.67 |
| FIZZ test (effervescence test) | 19D1 | \$4.10 | \$4.51 |
| Labile (Active) Carbon (0.033M KMnO ₄) | 6E1 | \$11.20 | \$12.32 |
| Mehlich 3 extractable elements: P, Ca, Mg, Na, K, Cu, Fe, Mn, Zn, B, S, Al | 18F1 | \$9.70 | \$10.67 |
| Organic Carbon (Walkley & Black) | 6A1 | \$9.70 | \$10.67 |
| pH (1:5 CaCl ₂) | 4B3 | \$7.15 | \$7.87 |
| pH (1:5 water & CaCl ₂) & Electrical Conductivity (1:5 water) | 4A1,4B4,3A1 | \$9.70 | \$10.67 |
| pH Buffer (Mehlich single buffer. Reports lime rates to pH(water) 5.5, 6.0 and 6.5) | 16C1 | \$14.30 | \$15.73 |
| Phosphorus Buffer Index, PBI (requires Phosphorus Colwell test) | 9I2b | \$9.20 | \$10.12 |
| Phosphorus (Bray 1) | 9E2 | \$9.70 | \$10.67 |
| Phosphorus (Bray 2) | BRAYP2 | \$9.70 | \$10.67 |
| Phosphorus & Silicon (BSES, H ₂ SO ₄) | 9G2,13D1 | \$9.70 | \$10.67 |
| Phosphorus (DGT) | DGTP | \$18.35 | \$20.19 |
| Phosphorus (Olsen) | 9C2b | \$9.70 | \$10.67 |
| Phosphorus (Colwell) | 9B2 | \$9.70 | \$10.67 |
| Phosphorus & Potassium (Colwell) | 9B2,18A1 | \$12.75 | \$14.03 |
| Potassium (Colwell) | 18A1 | \$9.70 | \$10.67 |
| Potassium (Nitric) | 18C1 | \$9.70 | \$10.67 |
| Potassium (Skene) | SKENEK | \$11.20 | \$12.32 |
| Potentially Mineralisable Nitrogen, PMN (also requires Moisture test. 10 day TAT) | 7D2b | \$19.75 | \$21.73 |
| Saturated Extract: pH | 14C1 | \$14.30 | \$15.73 |
| Saturated Extract: Electrical Conductivity | 14B1 | \$14.30 | \$15.73 |
| Saturated Extract: Calcium, Magnesium, Sodium, Potassium, Sulphur, Phosphorus | 14F1 | \$14.30 | \$15.73 |
| Silicon & Phosphorus (BSES, H ₂ SO ₄) | 13D1,9G2 | \$9.70 | \$10.67 |
| Silicon (CaCl ₂) | BSESSI | \$6.65 | \$7.32 |
| Sulphur (KCl 40°C) | 10D1 | \$9.70 | \$10.67 |
| Sulphur (MCP) | 10B3 | \$9.70 | \$10.67 |

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| SOIL NUTRIENT TESTS (add to existing soil Test Codes) | Rayment & Lyons method or Add-on Code | Price GST excl. | Price GST incl. |
|--|---------------------------------------|-----------------|-----------------|
| Total Nitrogen (Combustion) | 7A5 | \$14.95 | \$16.45 |
| Total Carbon (Combustion) | 6B2b | \$14.95 | \$16.45 |
| Total Carbon & Total Nitrogen, C:N ratio (Combustion) | 6B2b,7A5 | \$20.10 | \$22.11 |
| Total Organic Carbon (Heanes) | 6B1 | \$13.80 | \$15.18 |
| Total P, Al, Ca, Cu, Fe, K, Mg, Mn, Na, Ni, S, Zn (acid digestion, ICPOES) | 17B1 | \$17.00 | \$18.70 |
| Total Trace As, Cd, Cr, Co, Mo, Pb, Se, V (acid digestion, ICPMS) | 17B1trace | \$30.00 | \$33.00 |
| Trace Elements: Copper, Iron, Manganese, Zinc (DTPA extraction) | 12A1 | \$9.70 | \$10.67 |
| Zinc (HCl extraction) | 12D1 | \$9.70 | \$10.67 |

| SOIL PHYSICAL PROPERTY TESTS (add to existing soil Test Codes) | Add-on Code | Price GST excl. | Price GST incl. |
|---|-------------|-----------------|-----------------|
| Dispersion & Slaking (Loveday & Pyle, Index 1 to 16) | PHYS2 | \$8.65 | \$9.52 |
| Dispersion (Emerson Aggregate test, EAT, Classes 1 to 8) | EMERSON | \$12.25 | \$13.48 |
| Moisture (at 105°C) | MOIST | \$4.10 | \$4.51 |
| %Gravel | GRAVEL | \$6.10 | \$6.71 |
| %Sand, %Silt, %Clay (Hydrometer) & Texture | SANSILCLAY2 | \$16.85 | \$18.54 |
| %Coarse Sand, %Fine Sand, %Silt, %Clay (Hydrometer & wet sieve) & Texture | SANSILCLAY | \$20.90 | \$22.99 |
| Texture (Northcote field technique) and Soil Colour | PHYS1 | \$8.65 | \$9.52 |
| Water Repellency (MED Droplet Method) | REPEL_MED | \$6.00 | \$6.60 |

| SOIL BIOLOGICAL INDICATOR TESTS (add to existing soil Test Codes) | Add-on Code | Price GST excl. | Price GST incl. |
|--|-------------|-----------------|-----------------|
| Solvita CO2 Burst (carbon dioxide released from soil due to biological activity) | CO2_BURST | \$31.60 | \$34.76 |
| Total Coliforms and E. Coli (MPN) | COLIF_TE | \$40.00 | \$44.00 |
| Faecal Coliforms (Thermotolerant, MPN) | COLIF_F | \$40.00 | \$44.00 |

| SOIL HEALTH TESTING (add to existing soil Test Codes) | Add-on Code | Price GST excl. | Price GST incl. |
|---|-------------|-----------------|-----------------|
| The HEALTH1 add-on package conveniently adds 4 soil health indicator tests: | | | |
| <ul style="list-style-type: none"> • Labile (Active) Carbon (0.033M KMnO4) • Total Carbon & Total Nitrogen, C:N ratio (Combustion) • Dispersion & Slaking (Loveday & Pyle, Index 1 to 16) • Solvita® CO2 Burst (carbon dioxide released from soil due to biological activity) | HEALTH1 | \$71.55 | \$78.71 |

Fees & Services

| Additional fees and services to test code prices (per sample as applicable) | Price GST excl. | Price GST incl. |
|---|-----------------|-----------------|
| Results only service – price as per test code. | | |
| Data Entry per sample within Nutrient Advantage Pro® software (if completed by the Laboratory). | \$5.00 | \$5.50 |
| Nutrient Optimal Ranges through Nutrient Advantage Pro®, including: | | |
| <ul style="list-style-type: none"> • Laboratory Results • Nutrient Optimal Ranges (where agronomic charts are available). | \$5.00 | \$5.50 |
| Complete Fertiliser Recommendations through Nutrient Advantage Pro®, including: | | |
| <ul style="list-style-type: none"> • Laboratory Results • Nutrient Optimal Ranges (where agronomic charts are available) • Nutrient Requirements and Fertiliser Application Rates • Fertcare® Accredited Advisor Comments | \$55.00 | \$60.50 |
| Note: This premium recommendation service may add several days to the results only service. | | |

Service Information



NUTRIENT ADVANTAGE

Nutrient Advantage is one of the largest providers of soil, plant tissue, water, compost and manure nutrient testing services in Australia. Since 1963, it has supplied specialist testing services and evidence based agronomic advice to meet the needs of researchers, advisors, consultants and growers within the Australian agriculture and environmental sectors.

Renowned across the industry for its experience, focus on quality, customer service, consistent and rapid turn-around time, a broad and flexible range of tests to choose from, and advanced agronomic decision support software, Nutrient Advantage is ready to help you meet your testing needs.

EXCELLENT CUSTOMER SERVICE

Friendly, experienced and dedicated staff are available to guide you through each part of your Nutrient Advantage experience. Supported by dedicated agronomists, analytical chemists and IT specialists, email or call for a solution for your testing needs, request supplies, or promptly solve any issue.

FAST SERVICE DELIVERY

Nutrient Advantage is celebrated for its consistency in delivering correct results, first time, on-time. Utilising a large laboratory testing capacity and full-time staff compliment, we can ensure your work is completed to schedule regardless of the size of your sample submission or the time of year.

Along with our uncompromising approach to quality, it is our capacity and turn-around time consistency which makes us the preferred testing provider for consultants with rapid service needs, and large government and university projects.

EXTERNALLY ASSESSED QUALITY ASSURANCE

Nutrient Advantage Laboratory Services is one of the few Australian soil and plant tissue nutrient testing laboratories independently verified by 3rd parties for accuracy and traceability to Australian and international standards. Both NATA accredited and ASPAC certified for most of the soil and plant tissue tests offered, you can have confidence in our credible and validated test results.



The National Association of Testing Authorities (NATA) uses leading agricultural laboratory scientists and professional auditors to independently audit the laboratory, our staff, Quality System and applied Test Methods for compliance to the AS/ISO 17025 standard for laboratory quality and traceability. Review the comprehensive scope of tests that NATA have accredited Nutrient Advantage for at:

www.nata.com.au



Nutrient Advantage is a founding member of the Australasian Soil and Plant Analysis Council (ASPAC). ASPAC operates a soil and plant tissue proficiency testing program to certify laboratories for accurate results in participating test methods. Our certified test range may be reviewed at: www.aspac-australiasia.com

Professional, qualified chemists are employed and trained to analyse your samples with expertise and integrity. Nutrient Advantage procedures are designed to provide the most reliable and defensible, fit for purpose analytical results.

TESTING FLEXIBILITY

This price list includes commonly requested test methods packaged into "test codes", designed to assist your testing selection when submitting samples. If you prefer an alternative suite of tests for your samples, please request a quotation. Discounts are available for large submissions.

REPORTING FLEXIBILITY

Nutrient Advantage offers many reporting options, including NATA endorsed reports of test results, and low formatted .csv files of test results for importation into MS Excel® or your database.

Where crop information is available, we can also provide agronomic crop optimal nutrient ranges, nutrient application requirements and sustainable fertiliser recommendations.

LabSTREAM®

LabSTREAM® is an innovation for sampling soil and plant tissue. Designed by experienced samplers, the intuitive app helps users submit samples quickly and easily, on the go.

- ✓ Paperless sample submissions
- ✓ Scan sample bag barcodes using your device camera
- ✓ Record up to 20 GPS points per sample
- ✓ Fast crop information entries using "Easy Recs"
- ✓ Android and Apple compatible
- ✓ Operate online, or offline and synchronise data when network availability returns.



NUTRIENT ADVANTAGE PRO®

Nutrient Advantage makes available world leading advisory software to trained users for the agronomic interpretation of soil, plant tissue and water sample results and development of sustainable nutrient application recommendations.



Assessed and accredited by Fertcare®, Nutrient Advantage Pro® provides optimal test ranges and nutrient application recommendations based on an up-to-date and extensive library of independent Australian agronomy 'rules logic' and agronomy expertise, supported by our industry leading technical agronomists.

Logging samples online in any browser and receiving results directly from the Nutrient Advantage laboratory, trained agronomic advisors can tailor their client's recommended nutrient requirements and applications taking into consideration individual growers farming practices, paddock history and local knowledge.



For more information, sampling instructions, testing methodology details and sample submission assistance please visit our website: www.nutrientadvantage.com.au, or contact Nutrient Advantage on 1800 803 453.