



## Agricultural Soil Testing



The quality of soil is significant in a variety of projects and investigations of mine site rehabilitation or stockpile reuse, urban planning, agricultural crop production, pasture management and livestock health.

### Soil Tests

- ✓ pH – water and CaCl<sub>2</sub> extracts
- ✓ Electrical Conductivity
- ✓ Ammonium Nitrogen
- ✓ Nitrate Nitrogen
- ✓ Organic Carbon (Walkley Black)
- ✓ Exchangeable Cations
- ✓ Colwell Phosphorous
- ✓ Colwell Potassium
- ✓ Sulphur
- ✓ Phosphorous Buffering Index (PBI, PRI)
- ✓ Bray Phosphorous
- ✓ Olsen Extractable Phosphorous
- ✓ Mehlich 3 Extractable Metals
- ✓ DTPA Metals
- ✓ Calcium Chloride Boron and Molybdenum

Envirolab is **NATA Accredited** for agricultural soil testing under the standard Rayment and Lyons methods. We are also **ASPAC Accredited** for acid sulphate soil analysis for agricultural soil and plant analysis.



### Deliverables

Envirolab offers a standard **5 working day turnaround** for agricultural soil testing. The option of a faster turnaround is also available if required.

For further information on these or other related test work, please contact our friendly team.



Accreditation Number 2901

**NATA Accreditation** means we have independent recognition and backing by an external body that the quality of our results are of the highest standard nationally.

We also adhere to an industry leading quality assurance model and standards for agricultural soil testing.

For further information contact our laboratories



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