



Soil Test

Form No: _____

OFFICE USE ONLY

Consultant Name:	Company Order No:
Consultant Code:	Property No:

Eurofins, 35 O'Rorke Road, Penrose, AUCKLAND
 Phone 09 579 2669 Email info@eurofins.co.nz Web www.eurofins.co.nz

CLIENT DETAILS (PLEASE USE BLOCK LETTERS)

First Name(s): Surname:

Property/Trading Name

Billing Address:

Property Address (if different from above)

District/Region:

Phone () Email:

Mobile () ID (eg Drivers Licence No.):

Send Copy of Results to Third Party: Name: Address:

PLEASE INDICATE EACH SAMPLE

Δ **Land Use:** P = Pastoral, C = Cropping, H = Horticulture
 + **Farm type:** D= Dairy, S/B = Sheep & Beef, G = Goat, H = Horses, DE = Deer, O = Other
 # **Soil group:** S = Sedimentary, PU = Pumice, V = Volcanic, PT = Peat, O = Other

OFFICE USE ONLY	DATE	INITIALS
Submission Received		
Date Entered		
Validated		
Report Released		

Sampling Date: / / Posted Date: / /

Bag No.	Sample Name	Core Depth (cm)	Land Use Δ	Farm Type + Soil Group # <small>Refer to Codes Above</small>	Tests (Refer Over for Explanation) Please tick appropriate box(es)									
					Basic	Basic CEC/BS	RPR Profile	ASC	TN	OS	TBK	Avail N	Other	

- Terms of trade:**
- 1 Eurofins NZ Laboratory Services Limited terms and conditions of trade are available at www.eurofins.co.nz
 - 2 Payment is to be made by the 20th of the month following invoice date.
 - 3 Identification details provided are treated as confidential and are required when opening an account with Eurofins NZ Laboratory Services Limited.
 - 4 Eurofins NZ Laboratory Services Limited reserves the right to require an account application to be completed prior to the release of any test results.

Declaration:
 I agree that the details on this submission form are correct and agree to abide by the terms of trade.
 Signature

Comments:

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Non standard billing

Client

Office

Tick this box if you do not want your results to included in Aggregated Regional Analysis of EUROFINS data

Place Submission Form inside Plastic Bag in 'Lablink'™

For explanation of tests see reverse Top copy to EUROFINS. Bottom copy to be retained



EXPLANATIONS

Pastoral Report includes tabled results & graph with optimum levels (optional CEC & BS)
Hort/Cropping Report includes tabled results & Cation Exchange & Base Saturation (optional graphs)

Basic Test Consists of

pH	Acidity/Alkalinity of Soil
Olsen P (P)	Immediately available Phosphorus
Sulphate Sulphur (SO₄-S)	Immediately available Sulphur
Magnesium (Mg)	Immediately available Magnesium
Potassium (K)	Immediately available Potassium
Calcium (Ca)	Immediately available Calcium
Sodium (Na)	Immediately available Sodium

Basic CEC/BS Includes the above and:

Cation Exchange Capacity (CEC) & Base Saturation	Measure of Soils capacity to hold Ca, Mg K, Na and expressed as me/100g and %
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Basic RPR includes:

Basic Test, Cation Exchange Capacity (CEC) & Base Saturation, Anion Storage Capacity (ASC), Organic Sulphur (OS), & Resin P

Extra Tests

Anion Storage Capacity (ASC) also known as Phosphate Retention	Measure of the soils ability to store Phosphorous and sulphur
TN	Total Nitrogen
TS	Total Sulphur
Organic Sulphur (OS)	Slowly available Sulphur reserves
TBK	Reserve Potassium status of soil
Aluminium (Al)	Measure of Aluminium toxicity
Boron	Measure of available Boron
Mineral Nitrogen (Min N)	Measure of immediately available Nitrate (NO ₃) and Ammonium(NH ₄) (Deep Core Nitrogen Test)
Crop Nitrogen (Avail N)	Measure of mineralisable nitrogen using anaerobic incubation (ie: potentially available nitrogen)
Total Carbon (TC)	Measure of organic matter
Heavy Metals or Chemical Residues	Contact Laboratory