



FERTILISER SUBMISSION FORM

Order ID (office use only):

Business Name/Consultant Name:

Purchase Order Number:

Name/Property Name:

Postal Address:

Phone:

Email:

Invoicing To:
Consultant ☐

Client ☐

Report To:
Consultant ☐

Client ☐

Email Copy of Results to Third Party:

Sampling Date: / /

Shipping Date: / /

Sample Information – please fill in below

Type: ☐ Solid Fertiliser (please list type) ☐ Lime ☐ Manure ☐ Compost ☐ Liquid Ameliorants (please list type) ☐ Liquid Suspension Fertiliser (please list type) ☐ Biochar

Other (please list type/description) _____

See over for additional information on sampling and reporting. Please note:

- **Elemental Sulphur** – Please indicated if product(s) submitted contain elemental sulphur.
- **Product Specifications** – For blended products please indicate or supply product(s) expected levels where possible to assist laboratory testing process.

Sample Name:	Product Type	Tests Required –see over for detailed information:

Please ensure that all Contact Details, Sample and Test section fields are completed. Each bag submitted is considered one sample unless specified.

Comments/Instructions:

Declaration: I agree that the details on this submission form are correct and agree to abide by the
Eurofins Food Analytics NZ Limited General Terms and Conditions of Sale

Signature:.....

Eurofins Food Analytics NZ Limited – Agro Testing

Courier Address: 35 O'Rorke Road, Penrose, Auckland

Phone: 09 579 2669 / 0800 387 63467

Email: asmnz@eurofins.com

Web: www.eurofins.co.nz

Main Test Profiles:	Code:	Tests:	Comments:
Fertiliser Profile	PNU44	S, B, Ca, Co, Cu, Fe, Mg, Mn, Mo, N, P, K, Se, Na, Zn, Moisture, Prep	Used for solid chemical fertilisers.
Organic Fertiliser Profile	PNU80	B, Ca, Co, Cu, Fe, Mg, Mn, Mo, N, P, K, Se, Na, S, Zn, Dry Matter (DM), Prep	Can be used for all organic based products.
Liquid Profile	PNU5R	B, Ca, Co, Cu, Fe, Mg, Mn, Mo, N, P, K, Se, Na, S, Zn, VW, Prep	For liquid samples.
Effluent/Manure Profile	PNU40	N, P, K, S, Prep	For manure or irrigated effluents.
Chicken Litter Profile	PNU21	Dry Matter (DM), Ca, Mg, P, K, S, N, Prep	Profile can be applied to composts or other organic samples.
Compost Profile	PNU25	B, Ca, Cu, Fe, Mg, Mn, N, P, K, Na, S, Zn, DM, NH4, NO3, pH, TC, OM, Prep	All compost types.
Compost Comprehensive Profile	PNU28	PNU25 plus Heavy Metals : As, Cd, Cr, Pb, Hg, Ni	All compost types.
Lime Quality Profile	PNU62	Lime Equivalent (as CaCO3 %), Moisture, 2 mm sieve, 0.5 mm sieve	For Agricultural and other liming products. Crushed samples only.
Minor Profile	PNU72	B, Ca, Mg, Na	
Trace Profile	PNU0x	Co, Cu, Fe, Mn, Mo, Se, Zn	
Heavy Metal Profile	PNU43	As, Cd, Cr, Pb, Hg, Ni	For all sample types.
Super Profile	PNU0q	Citric Soluble P, Water Soluble P, Total P	For Super Phosphate and other phosphate fertiliser products.
NPKS Organic	PNU2I	N, P, K, S, Prep	For organic products only
NPKS	PNU2J	N, P, K, S, Prep	For solid chemical fertiliser only.
Sieve Profile	PNU0d	0.10mm, 0.15mm, 0.25mm, 0.5mm, 1mm, 2mm sieves	For solid products, organic and inorganic.

Test/Package:	Code:	Test/Package:	Code:	Test/Package:	Code:	Test/Package:	Code:	Test/Package:	Code:
Aluminium (Al)	NU016	Citric Soluble P (CSP)	NU086	Boron (B)	NU041	Total Nitrogen (TN)	NU250	Granule Hardness	PNU48
Chloride (Cl)	NU068	Formic Soluble P (FSP)	NUE15	Copper (Cu)	NU103	Total Carbon (TC)	NU353	Sieve – list sieve size required	
Nitrate (NO3)	NU244	Water Soluble P (WSP)	NU386	Iron (Fe)	NU165	Organic Matter (OM)	NU255	Lime Equivalent (LE)	NU181
Ammonium (NH4)	NU025	Phosphorus	NU267	Manganese (Mn)	NU194	C:N Ratio	NUD08	Arsenic (As)	NU030
pH	NU012	Elemental Sulphur (ES)	NU130	Zinc (Zn)	NU392	Water Soluble N (WSN)	NU385	Cadmium (Cd)	NU053
Dry Matter (DM)	NU122	Sulphur (acid soluble)	NU340	Cobalt (Co)	NU093	Biuret	NU039	Chromium (Cr)	NU071
Moisture Content	NU223	Calcium (Ca)	NU059	Selenium (Se)	NU292	Cd per unit P (calc.)	NU066	Nickel (Ni)	NU238
Bulk Density (BD)	NU050	Magnesium (Mg)	NU185	Molybdenum (Mo)	NU230	% Citric P of Total P (calc.)	NU002	Lead (Pb)	NU178
Specific Gravity (as VW)	NU387	Sodium (Na)	NU322	Potassium (K)	NU275	Magnesium as MgO (calc.)	NU190	Mercury (Hg)	NU212

Test codes for individual elemental analysis may be changed at the laboratory if the sample type is liquid or organic. For more information on other testing available please contact the laboratory.

Please Note:

Default reporting – Results are reported on an as received basis as a default. If you require results to be on an as dry basis, please request in the comments section.

Report units – if you require results to be reported in a certain unit (e.g. %) please discuss with the laboratory prior to submitting, and clearly request unit requirement on the submission form.

Sample Requirements:

Please send the sample as soon as possible to the laboratory. Ideal sample volume is 250 g or 250 ml for analysis, with additional sample needed for bulk density determination or subcontracted analysis. Overnight courier is the preferred option when sending you sample to avoid any delay. Pre-payment for your analysis maybe required to obtain the test results. With Pre-payment a pro-forma invoice will be issued to you by email with payment options, once the sample is registered into our laboratory system. Test results will be emailed once analysis is completed. As we are an independent laboratory, Eurofins does not supply any interpretation of products tested.

By sending samples to our laboratory the customer accepts Eurofins Food Analytics NZ Limited General Terms and Conditions of Sale.

A copy of our Terms and Conditions can be found on our website, www.eurofins.co.nz.