



ENVIRONMENTAL SOIL TESTING

Vital data for decision making and planning



hill-labs.co.nz



RELIABLE

You can count on us



SUPPORTIVE

Eager to help



RESPONSIVE

What do you need?




LOCAL

Committed to Aotearoa New Zealand



TRUSTED

Since 1984



Land use frequently changes over time, however past land practices can have lasting effects on the composition of the soil.

Soil may become contaminated with a wide variety of chemicals, including hydrocarbons, heavy metals and pesticides. As a result it is recommended that soil should be tested for common contaminants to determine whether the soil could be damaging to human health or require remediation, with the threshold for this depending on the land's current use.



Hill Labs offers a complete range of soil tests performed using the latest technology.

Our contaminated soil tests are used by a wide range of clients including environmental consultants, councils, engineers and technical advisors. Our soil testing provides vital data, allowing for informed decision making and planning and determining whether the soil is suitable for the project you are planning.

We have a team of dedicated contaminated soil Client Services Managers who not only manage your account, but they also handle all your technical queries. It means you know exactly who you're dealing with, and you get a level of personal service that makes the whole process easier and tailored to your needs.



■ PESTICIDE RESIDUES TESTING

Pesticides are a valuable tool used in most agricultural systems, however their accumulation and distribution into soils can have detrimental effects. To help understand pesticide contamination, Hill Labs has developed an extensive array of IANZ accredited test options. For a more complete listing of our soil testing options and the associated test details, please contact us.

■ HEAVY METAL TESTING

Soil may become contaminated for many reasons. Many soil contaminants, such as heavy metals remain in biologically accessible states for extended periods of time, which means that they can bioaccumulate in fruits, vegetables and potentially humans. Our Client Services Managers will be happy to help you understand what test options may best fit your situation.

■ HYDROCARBON TESTING

Hydrocarbons can enter the environment either naturally, from spills, by leakage from storage facilities or from deliberate application (for example road surfaces). Hydrocarbons can impact the environment in a number of ways, including creating risk of illness due to toxicity, or danger from flammability or explosions. As such it is important to understand the level of hydrocarbon contamination within soil.



We've been delivering analytical testing services to Aotearoa New Zealand for a long time, since 1984 in fact. Today, we are proud to be a trusted service provider to customers across a broad range of industry sectors.

We would love to hear from you!
Contact us today to talk to one of our friendly Client Services Managers to find out more.

Get in touch

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