



IF IT'S WORTH BUILDING, IT'S WORTH TESTING

Contents

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This wishlist was generated on 21/11/2017, and contains the following Products:

521-080

Water Test Kit. Includes Tests for Ph Chloride Total Hardness and Iron.

513-012

Soil pH and Lime Requirement Test Kit

513-016

Soil Analysis Test Kit for Major Nutrients

513-018

Combination Soil Analysis Test Kit

513-019

Soil Management Test Kit



Water Test Kit. Includes Tests for Ph Chloride Total Hardness and Iron.

Code: [521-080](#)

Product Group: [Paqualab Test Meters](#)

For pH, chloride, hardness and iron. Supplied complete in a carrying case with reagents for 50 tests of each parameter.



Soil pH and Lime Requirement Test Kit

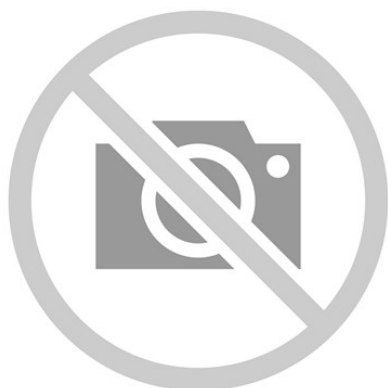
Code: [513-012](#)

Product Group: [Soil test kits](#)

Soil pH & Lime Requirement Kit, includes 50 pH and lime requirement tests using a comparison block.

Further Information

Includes a soil coop, de-ion pack and pH block.



Soil Analysis Test Kit for Major Nutrients

Code: [513-016](#)

Product Group: [Soil test kits](#)

This soil fertility kit tests for:

- pH
- lime requirement
- nitrate nitrogen
- phosphate
- potassium

Further Information

Includes soil scoop, de-ion pack, pH block and N/Mg/P Soiltester block.



Combination Soil Analysis Test Kit

Code: **513-018**

Product Group: **Soil test kits**

This test kit measures soil pH, conductivity, N/P/K, magnesium and calcium using simple visual test methods. It is durable and designed for field use:

Visual test equipment and reagents for soil pH, lime requirement, nitrogen (N), phosphorus (P) and potassium (K) macronutrients plus magnesium and calcium testing.

Pocket conductivity sensor for soil conductivity and soluble salt testing for areas of salinisation concern.

Provided in a shoulder bag and hard case containing all components required to commence soil testing immediately.

513-018 contents:

Visual Testing Hardware:

Soiltester for soil pH. Soiltester for nitrogen (N), phosphorus (P) and magnesium (Mg). Double tube assembly for potassium (K). Tablet count container for calcium (Ca).

Electrochemical Testing Hardware:

Pocket conductivity sensor for soil conductivity and salinity including calibration standard.

Reagents:

Complete reagent set for 50 tests for soil pH, lime requirement, nitrogen, phosphorus, potassium, magnesium and calcium including extraction and test reagents.

Sample Preparation/Accessories:

De-ion pack, soil sample bags, soil scoops, filter funnels and paper, sample container/dilution tubes, syringe, crush/stir rods, cuvette brush.



Soil Management Test Kit

Code: [513-019](#)

Product Group: [Soil test kits](#)

For 50 tests of each of the principal nutrients:

- nitrate nitrogen
- phosphate
- potassium
- magnesium
- pH
- lime requirement

Further Information

Includes soil scoop, de-ion pack, Pocket TDS Meter, SoilTest 10 Instrument and Pocket pH Meter.