

SK 300 Soil Management Kit

Measure soil pH, conductivity, magnesium, calcium and macronutrients nitrogen, phosphate and potassium. All using simple visual test methods in a durable soil test kit, expertly designed for field use.



The SK 300 includes:

- Visual test equipment and reagents for soil pH, lime requirement, macronutrients (N, P, K), 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

Manage soil and crop nutrition effectively using the simple visual soil test methods and Pocket Conductivity Sensor included in the SK 300 Soil Management Kit.



Ordering Information

SK 300	Soil Management Kit
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Kit Contents

Visual Testing Hardware	Soiltester for soil pH, Soiltester for Nitrogen (N), Phosphate (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, phosphate, 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
Ancillaries	Shoulder bag and hard case

SK 200 Soil Fertility Kit

Measure soil pH and macronutrients: nitrogen, phosphate and potassium, in a simple visual soil test kit containing reagents and hardware for effective soil fertility monitoring.



The SK 200 includes :

- Measure soil pH, lime requirement and macronutrients (N/P/K) using simple visual soil testing methods
- Complete soil test kit including reagents and hardware contained in a single shoulder case
- Developed specifically for portable use by a range of users such as agronomists, farming and fertiliser professionals

Improve crop yield and protect the environment from over-fertilisation with simple soil macronutrient testing in a portable soil test kit.



Ordering Information

SK 200	Soil Fertility Kit
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Kit Contents

Visual Testing Hardware	Soil tester for soil pH, Soil tester for Nitrogen (N) and Phosphate (P), Double Tube Assembly for Potassium (K).
Reagents	Complete reagent set for 50 tests for soil pH, lime requirement, nitrogen, phosphate and potassium including extraction and test reagents
Sample Preparation/Accessories	De-ion pack, soil sample bags, soil scoops, filter funnel and paper, sample container/dilution tubes, crush/stir rods, cuvette brush
Ancillaries	Shoulder bag