



Soil moisture probe simplifies fertilization and liming decisions

This simple-to-operate soil moisture probe gives reliable readings from 3.5 to 7.0 pH and water moisture from 0-100%. Probe operates through natural electric charge generated from soil through the metal side plates on the probe (no batteries to replace). To take a measurement, insert probe into soil, wait 3 minutes and take readings. Accurate to ± 0.2 on pH and $\pm 10\%$ on moisture. Includes instructions and carry case. Requires conditioning film (Item No. 221176) to clean side plates.

Specification

MODEL	221175
pH readings	3.5 to 7.0 pH
Water Moisture	0-100%
Accuracy	± 0.2 on pH and $\pm 10\%$ on moisture