

## Antimony Electrode

### **Determine soil pH quickly and easily.**

This Antimony Electrode is used in conjunction with a copper sulfate electrode to form a pH sensitive cell. The voltage developed between the two electrodes in contact with the same electrolyte delivers a measurement that when converted is the pH of the electrolyte. Range is approximately 1 to 11. The unit is eight inches long and contains an antimony slug 5/8" in diameter. There are no liquids. The terminal is a binding post. A scale for the conversion of voltage to pH is engraved on the side.

