

The Kelway® Soil Tester will give you quick and accurate readings. But to get them you **must** follow a very specific simple procedure.

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The two metal plates (one on each side of the lower part of the housing) may look clean but they often are not chemically clean. Therefore, place the Kelway Conditioning Film around the plates, squeeze lightly and rotate a few times. This rubs the plates clean. Then wipe plates with a clean rag or paper towel. Be sure not to touch plates with your fingers. Use the dull side of the film.

Now insert the tester into the soil to a depth which will *cover the tester's metal plates fully (3¼")*. *Press the soil tightly against the metal plates*. The needle on the tester's meter will deflect far to the right. It will soon begin to move left (toward the lower numbers). When the proper pH reading is reached (usually within 2 to 3 minutes) the needle will stabilize.

**REMEMBER!** You should rub and clean the plates before use. Otherwise, you may get an incorrect reading. Be sure to read the full instructions provided. Use the Kelway Conditioning Film before most readings! One sheet is good for approximately 20 uses or until rubbing fails to cause the needle on the meter to deflect to the right when inserted in the soil. New sheets can be ordered from Kel Instruments Co. at P.O. Box 54, Wyckoff, NJ 07481.

Send    \$6.50 for 12 sheets post paid  
          \$12.00 for 24 sheets post paid  
          \$40.00 for 100 sheets post paid

New Jersey Residents: Please add applicable Sales Tax.

Canadians: Please remit in U.S. Funds