

University of Georgia Soil, Plant, and Water Laboratory Testing Costs 2007

Basic Water Testing: \$14 (Mineral Content)

To collect water for Basic Water Test:

Draw water from kitchen faucet used most often for drinking. Fill clean container with the first flush of water that comes from this faucet as if you were filling a drinking glass.

The basic water test will provide the following information:

pH and Hardness	Manganese (Mn)	Nickel (Ni)
Phosphorus (P)	Copper (Cu)	Magnesium (Mg)
Potassium (K)	Cadmium (Cd)	Boron (B)
Calcium (Ca)	Iron (Fe)	Molybdenum (Mo)
Chromium (Cr)	Sodium (Na)	

Household water quality circulars are available to help deal with problems identified by water test reports. These circulars are brief, written in a non-technical fashion, and designed to answer common questions.

Additional water tests are available at additional costs. Contact your County Extension Agent for more information.