Don't just ask your neighbor:



Participating Washtenaw County Retailers

Ace Barnes Hardware 2105 W. Stadium Blvd. Ann Arbor 734-665-7555

Dexter Mill 3515 Central Dexter 734-426-4621

Downtown Home & Garden 210 S. Ashley Ann Arbor 734-662-8122

Farmer's Supply 122 Jackson Street Chelsea 734-475-1777

**Saline Town & Country
Master Gardeners available 9am - 1 pm
773 W. Michigan Ave.
Saline 734-429-2909

**Willis Mill Master Gardene

Master Gardeners available 10am - 3pm 10200 Railroad Willis 734-461-1111

Results will be mailed directly to you in time for spring planting.

A partnership of:

MSU Extension Washtenaw County, MSU Soil & Plant Nutrient Laboratory, Washtenaw County Water Resources Commissioner, and the Huron River Watershed Council.

MSUE Washtenaw Co. 734 997-1678

Bring us your dirt.

Don't guess.....Soil test!

Michigan State University Extension Soil Testing Program
April 2... April 9... April 16... April 23... April 30
9 a.m. - 3 p.m.

Over-application of fertilizers wastes money, damages plants and pollutes water. **Soil testing** determines what your plants need for optimum health and growth. **It's easy!** Just follow these directions.

- 1. Select one of these tests: lawn, flower garden, vegetable garden or trees and shrubs. (You can get more than one test, but the samples must be collected separately.)
- 2. Using a clean trowel and a pail, collect ten representative soil samples from the area you're testing. (Remember, the ten samples must be from one type of landscape area in your yard, i.e. your lawn.)
- 3. For each sample, remove a trowel-full of soil which extends to the proper depth for your test. Depths: lawn 3 inches; flowers and vegetables 6 to 8; shrubs and trees 8 12 inches below the surface. *Do not include roots, thatch, plant materials, rocks or gravel in the sample*. Mix the ten soil samples together in the pail.
- 4. Place 1 cup of the well-mixed soil in a clean plastic bag or container. Dry or damp soil is okay, but soggy soil should be allowed to air dry.
- 5. If you wish to test more than one area of your yard, use a clean pail and trowel to repeat steps #1-#4 for each area. Label each bag carefully.
- Bring your soil sample to a participating retailer listed between 9 a.m. - 3 p.m. along with \$15 per sample. Master Gardeners will be available to assist you on these days.
 **See side panel for Master Gardener's availability for Saline & Willis
- 7. Your soil will be tested for pH, essential nutrients for the plants you intend to grow, and organic matter.

 Note: this is not a test for contamination of soils.
- 8. The Soil & Plant Nutrient Laboratory at MSU will be testing samples. The results will be forwarded to your local Extension Office, where agents will provide individual recommendations.