



Sample Submission Instructions

1. Fill the sample box completely, one sample per box.

2. **SAMPLE SIZE:**

- Water - 500 ml
- Solution - 500 ml
- Media - Fill box (or 4 cups)

3. Clearly fill out this form.

4. Clearly identify each sample.

Instructions for Additional Test Requirements

We strongly recommend the use of plant analysis to determine micronutrient deficiencies in crops growing in soil or soilless media.

CONTACT THE LAB FOR DETAILS ON PRICES AND PACKAGES.

PLEASE BE SURE TO ENCLOSE PROPER PAYMENT WHEN REQUESTING ADDITIONAL TESTS. SAMPLES RECEIVED WITHOUT PROPER PAYMENT WILL NOT BE PROCESSED.

How to Sample

1. Potted plants - Sample soil ball from top to bottom of several pots.
2. Bedding plants - Sample to depth of flat or container.
3. Ground beds or benches - Sample to 8 inches or depth of bench.
4. Transplanting soil or compost pile - Sample to 12 inches from several places.
5. General Information
 - do not sample less than 6 hours after water or less than 24 hours after fertilizer application through an injector system or 5 days after dry fertilizer application.
 - a soil probe or similar device is preferred for sampling.
 - scrape aside mulch and top 1/4 inch of soil before sampling.
 - sample 15 to 20 locations when practical.
 - mix sample thoroughly.
 - sample does not need to be dried.
 - fill box completely.