



## Garden Soil Test Order Form

The Soil Test is the cornerstone of the High Brix Garden Program. Why guess when you can know for sure? That is the guiding premise behind taking a soil test. Follow the steps outlined below to order your soil test.

### Step 1 - Collect Soil Sample

Take a soil sample by digging a vertical hole in your garden to a depth of 6 inches. Take an even slice off the side from top to bottom with a clean spade that is not rusty. Place in a clean bucket that does not have any feed, salt, or fertilizer residues. Take several more samples like this in other areas of the garden. Mix all the soil together thoroughly in the bucket. After mixing, put 1 ½ cups into a soil bag or plastic Ziploc baggie.

**Note:** If you have more than one sample to send in, please fill out a separate Soil Test Order Form with each test.

### Step 2 - Contact & Garden Info

Name	Phone
Address	Cell
City, State, Zip	Fax
Garden Id	Email
Size: L <input type="text"/> W <input type="text"/> Area (L x W) <input type="text"/>	Or Number of Acres <input type="text"/>

Type of Recommendations - Select only one:  Nutrient Dense - recommended  USDA Certified Organic

### Step 3 - Choose Your Tests

<input type="checkbox"/> S-1 Soil Analysis with Recommendations	\$50.00
<input type="checkbox"/> S-2 Formazan - Microbial Activity & Soil Index	\$25.00
<input type="checkbox"/> S-3 Soil Analysis without Recommendations	\$25.00
<input type="checkbox"/> S-4 Boron	\$20.00
<input type="checkbox"/> S-5 Base Saturation C.E.C. Soil Test + Organic Matter	\$21.00
<input type="checkbox"/> S-6 Sulphur	\$20.00
<input type="checkbox"/> S-7 Organic Matter (already included in S-5)	\$10.00
<input type="checkbox"/> S-8 Cobalt	\$10.00
<input type="checkbox"/> S-9 Molybdenum	\$10.00
<input type="checkbox"/> S-10 Nickel	\$10.00

Note: The **Tests in Red** are highly recommended for the High Brix Garden Program. Boron can be tested every other year.

Do you have a conductivity meter with a direct soil probe?  Yes  No

Has this soil been previously tested by International Ag Labs?  Yes  No

Lab Number \_\_\_\_\_ Year \_\_\_\_\_

### Step 4 - Payment

You can send a check, money order, or cashier's check or you may provide credit card info below:

**Note:** A 3% processing fee will be applied to credit card payments.

Credit Card Type: \_\_\_\_\_

Card Expiration: \_\_\_\_\_

Card Number: \_\_\_\_\_

CVV Code: \_\_\_\_\_

Signature: \_\_\_\_\_

Today's Date: \_\_\_\_\_

### Step 5 - Send Your Sample

Print this page and mail with Soil Sample and Payment to:

International Ag Labs

800 W. Lake Ave., PO Box 788

Fairmont, MN 56031

507-235-6909

### What's Next?

International Ag Labs will send you a **Soil Analysis Report** and a fertility **Recommendations Sheet**.

### Dealer Info:

Would you like us to send a copy of your results to your dealer? Check one:  Yes -  No

Dealer Name: \_\_\_\_\_

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