

Soil Savvy Soil Test Kit

Available now through Sunlight Supply, Inc.



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Soil Savvy Soil Test Kit

by Unibest International

- Soil Testing Simplified! Soil Savvy is a Ready-To-Use professional-grade soil test kit available to the general public that provides an Easy-To-Understand fertilizer recommendation tailored to your specific soil.
- Analysis provides a full report, comprised of soil pH and 14 nutrients including (N,P,K)
- A truly Sustainable approach to fertilizer management, Soil Savvy determines what nutrients are needed by your plants and eliminates over application of the nutrients they don't need.
- The same soil testing technology used by leading agricultural producers, turf managers and landscapers is now available to YOU the home gardener!
- Each Kit includes all needed components and instructions for use

SLS Part #	Description	MSRP
736736	Soil Savvy - Soil Test Kit	\$34.99



Soil Savvy™ - Soil Test Kit



Each kit contains the patent pending resin cups for soil samples

User takes samples as instructed, seals the lid and mails to Unibest with the prepaid envelope.

Results are ready within 2-3 days of receipt online

Technology Overview

- UNIBEST's suite of patented nutrient monitoring systems are founded upon advanced ion-exchange resin technologies that adsorb nutrients only in forms available for plant uptake in the time they are growing.
- For understanding precision nutrient availability in agriculture, golf courses, sports turf, lawn, garden and nursery applications, UNIBEST's resin systems simulate the ion-dynamics experienced in the soil-root system.

Advantage

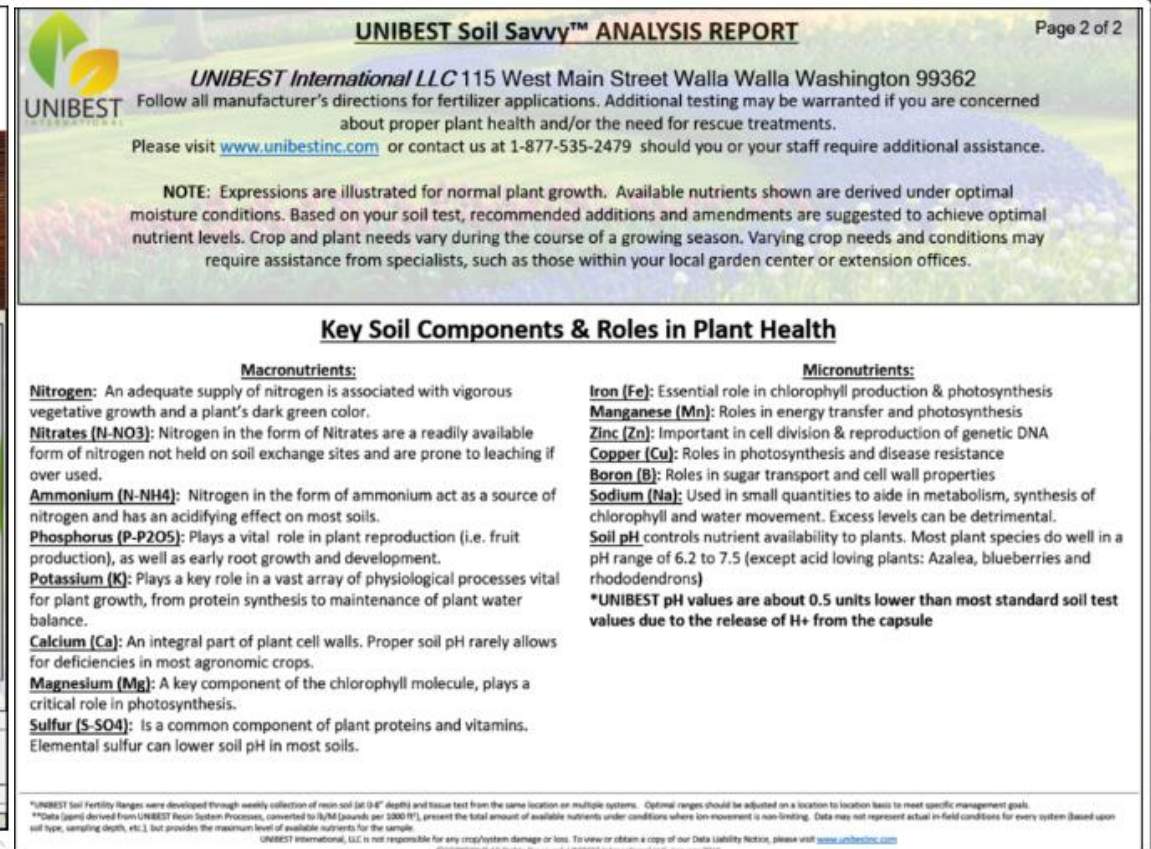
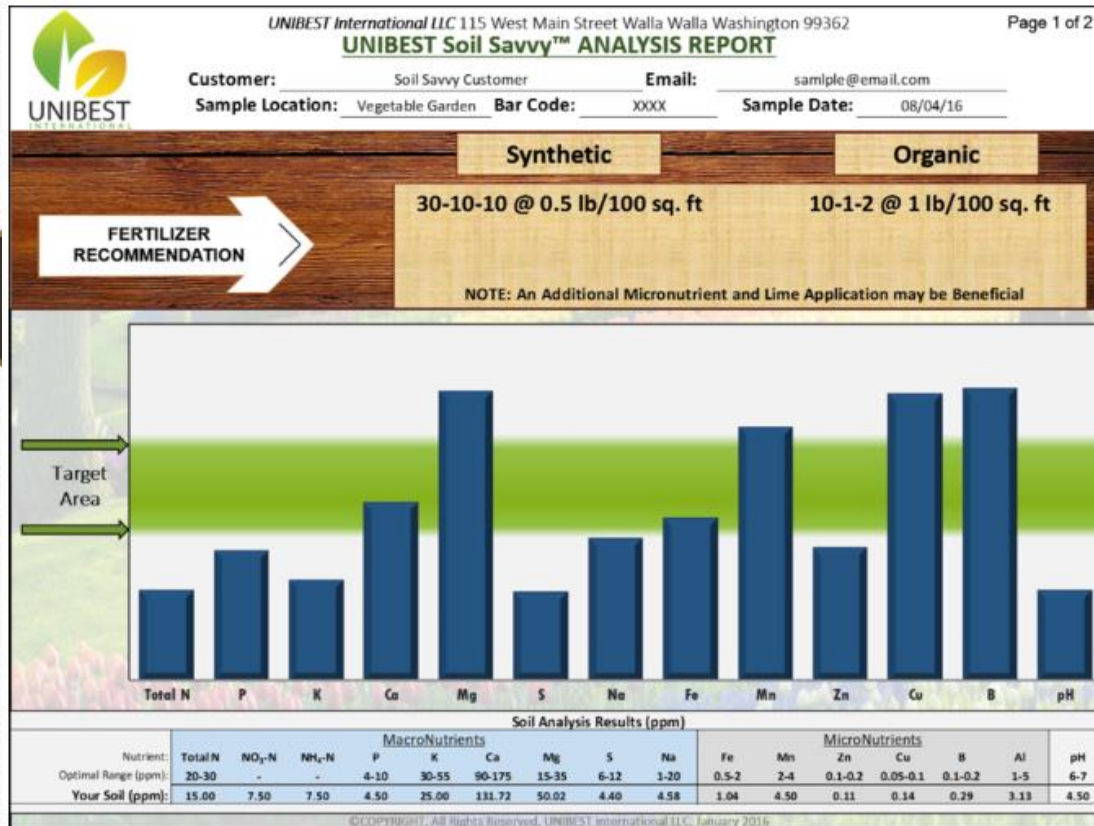
- Data obtained from UNIBEST Resin Platforms reflect the active, dynamic components of *field moist soils* and their individually unique *bioavailability* systems as they function over time.
- Methods that extract soil nutrients with a suite of laboratory chemicals may not accurately reflect how elements in a natural soil environment respond to continuous nutrient removal by biological activity over time. Let UNIBEST Resin Platforms provide this data!

Monitors 14 nutrient simultaneously

- NH₄-N- Ammonium
- NO₃-N- Nitrate
- P- Phosphorus
- K- Potassium
- S- Sulfur
- Ca- Calcium
- Mg- Magnesium
- Na- Sodium
- Fe- Iron
- Mn- Manganese
- B- Boron
- Cu- Copper
- Zn- Zinc
- Al- Aluminum



Report Example- you get physical copy and online access to reporting

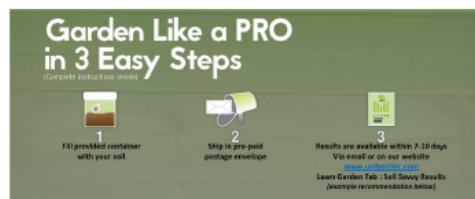




Save money, while taking production and quality to the next level! A truly sustainable approach to soil management, Soil Savvy™ determines what nutrients are needed by your plants and eliminates over application of the nutrients you don't need. Each kit comes with an easy-to-understand report and everything required for testing.

Ideal for:

- All gardening & urban farming applications (indoor & outdoor)
- Bulk mix's and compost (Make the perfect bulk mix or compost every time)
- Potted plants (pre-plant and in-season testing capabilities to ensure maximum production and quality)



Sampling Tips:

Proper Sampling of Your Soil Medium Ensures Quality Data!

Bulk Mixes & Compost

Use a soil probe or small shovel to extract 3-5 sample cores from the bulk soil mix. The samples should produce a representative composite of the bulk mix or compost you are analyzing. Combine the 3-5 individual sample cores into a gallon storage bag and mix thoroughly, then Follow Step 2 below.

Potted Plants

Use a soil probe or small shovel to extract 0-8" sample cores from multiple pots of similar productivity (Sample depths may vary based on plant and pot size). If a single pot is being sampled, a minimum of 2-3 sample cores are required for a quality composite. Combine the 2-3 individual sample cores into a gallon storage bag and mix thoroughly, then follow Step 2 below.

Outdoor Garden

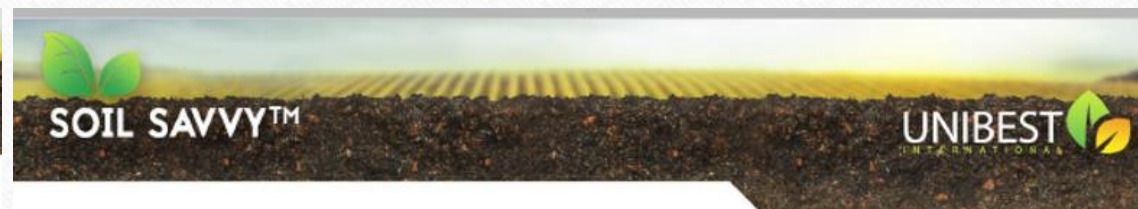
Use a soil probe or small shovel to extract 0-6" sample cores from 3-5 spots of similar productivity. Combine the 3-5 individual sample cores into a gallon Ziploc bag and mix thoroughly, then follow Step 2 below.

Step 2:

Once thoroughly mixed, add one scoop (provided) of soil to the provided jar. Keep the customer card with barcode, place the prepared sample jar in-prepaid envelop with submission card, seal and drop off in your mailbox or any USPS location (results will be available online via email and on our website, within 7-10 days of being shipped).

14 Nutrients Analyzed & pH:

- Nitrogen (Nitrate & Ammonium), Phosphorus, Potassium, Calcium, Magnesium, Copper, Iron, Manganese, Boron, Zinc, Aluminum, Sulfur & Sodium



FAQ's

I cannot find the product listed on my report? (example 21-0-0 synthetic or 5-0-0 organic)

Each report is issued a product specific recommendation for both synthetic and organic products (example; 21-0-0 synthetic or 5-0-0 organic). Due to fertilizer sourcing nationwide, product availability can change regionally and nationally, if the product cannot be found that matches the exact recommendation, find the product that most closely matches the provided recommendation. Please note that the recommended application rate can change with different products.

What is in the Jar?

Each sample jar contains a patented synthetic plant root technology along with DI water (all none hazardous). All contents must remain in the jar and should not be removed. Simply add a scoop of your composited soil, tighten jar lid, remove one barcode for your records (*barcode is used to identify your sample and is required to access your report online), and place jar in pre-paid envelope for shipment.

Is the sample time sensitive?

Once the soil sample is placed into the jar with synthetic plant root and DI water, it is recommended to ship the sample within a 24hr period. This ensures that the soil sample will arrive at the laboratory and analysis can be made to provide results to the customer in a timely fashion.

Sampling Questions?

We try to provide an overview of sampling techniques. If sampling questions arise that do not fit any of the recommend sampling plans. Please contact Brennan Ingram at the contact information listed below.

Any questions regarding Soil Savvy?

- Our knowledgeable staff are available at info@unibestinc.com and 1-877-535-2479
- Check out our website for helpful videos and information at <https://unibestinc.com/industries/lawn-garden.html>