

SOIL & PLANT-TISSUE TESTING

Field Sample Collection Services & Lab Analysis



OUR COMPANY



Backed by a highly rated lab with a proven quality record, customers can depend upon our **25+ years** of experience & service to deliver prompt & accurate results. USI helps take the guesswork out of precision ag, and allows its customers to focus on core business strategies.



Lab tours welcomed!

QUALITY STANDARDS

Soil & Plant-Tissue Testing is all about quality and accuracy. To assure we provide the highest level of results, USI is a member of the **Agricultural Laboratory Testing Association (ALTA)**.



We participate in their proficiency testing, as well as the **Agriculture Laboratory Proficiency Program (ALP)** & **North American Proficiency Testing Program (NAPT)**.



TESTING PROGRAMS

- Online soil-tissue-nitrate-cyst test order placement & order management. Interactive dispatch function available for scheduling field technicians.
- Field Force Sampling Service: geo-reference soil & plant tissue collection & sample delivery to the lab.
- Soil sample pick-up at / from your location.
- Lab tests for primary, secondary & micronutrients for soil fertilization analysis.
- Soil nitrate collection, testing & analysis.
- Color Organic Matter and LOI OM available.
- Plant-tissue crop nutrient analysis (full plant, leaf, corn stalk). Field sample collection also an option.
- Soybean cyst nematode (SCN) testing.
- Corn nematode testing.
- Full Report Options for Soil Test Data, Yield Analysis, Soil Type Maps, Spread Applications, etc.

TRUSTED SERVICE & EXPERIENCE

- **Consistency:** From check-in to final analysis, the labs control every aspect of customer orders to assure prompt and accurate results:
 - For internal quality checks, our lab places a standardized soil check-sample within each tray of grouped samples analyzed each day.
- **Response:** We strive to maintain competitive turn-around times throughout the testing seasons. We understand the need for prompt, accurate data for critical in-field decision making.
- **Expertise:** On-staff agronomists and PHD Lab Manager are available to support soil fertility questions or concerns.
- **Assurance:** You can trust USI to provide the highest level of field service and lab analysis. We understand the impact soil fertility has in a farm operation and strive to provide quality data to help clients manage their input costs and improve their field returns.

Visit our website or call to learn more:

www.unitedsoilsinc.com
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