

ACCOUNT NUMBER



Scientists who don't mind getting dirty.™

PLANT ANALYSIS—INDUSTRIAL OR AGRICULTURAL HEMP *

SUBMITTED BY	SITE INFORMATION
	Phone Number:
	Email Address:

LAB NUMBER <small>(lab use only)</small>	FIELD / AREA	SAMPLE ID	TESTS		LICENSE INFORMATION <small>(required)</small>		DATE SAMPLED
			P2	OTHER	STATE	NUMBER	

***INDUSTRIAL OR AGRICULTURAL HEMP**

Background A&L Great Lakes Laboratories accepts **INDUSTRIAL OR AGRICULTURAL HEMP (not marijuana)** samples for plant nutrient analysis if they are grown under a valid license. A valid hemp production license number corresponding to each sample **must** be listed on this form. Samples submitted without a license number will be destroyed.

Sampling Hemp plants should be sampled prior to flowering. Collect 25 or more recently mature leaves from multiple plants in a representative area of the field. It may be helpful to collect separate samples from “good” and “bad” areas. Place the leaves in a paper bag for protection, which also allows the plant material to dry. Do not place plant samples in a plastic bag as the samples will deteriorate and affect analysis results. Ship samples to the lab along with a completed submittal form.

Analysis Samples submitted on this form receive our P2 Plant Analysis Package (Total N, P, K, Mg, Ca, S, Na, B, Zn, Mn, Fe, Cu, Al). For customers without an established account please provide your phone number so we can contact you for credit card information.

Results Analysis results will be reported along with nutrient sufficiency ratings. A pdf report will be sent to your email address.

ADDITIONAL INFORMATION