

ICP Analysis Soil and Plant Testing Lab

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Email: soiltestingservices@missouri.edu
Web: http://soilplantlab.missouri.edu/soil

Name:				Date:	/	_ /
Address:			County to	be billed:		
Phone:			County co	ode:		
Fax:			Firm and	outlet #:		
Email:			MO Code:			
Note: If payment is not provided, we reserve the right to withhold data unless prior arrangements have been made with the lab director.						
Number of samples (A)	Environmental soil analysis		ple cost (B)	Analysis cost (A × B)	Setup fee ^a (C)	Total cost (A × B) + C
	Cadmium (Cd)	(\$20		\$25	
	Cobalt (Co)	(\$20		\$25	
	Lead (Pb)	(\$20		\$25	
	Molybdenum (Mo)	(\$20		\$25	
	Nickel (Ni)		\$20		\$25	
	Individual element analysis	(\$15		\$25	
	Heavy metal package (Cd, Co, Mo, Ni, Pb)	9	\$30		\$25	
	Metals package (As, Cd, Co, Cr, Mo, Ni, Pb, Se)		\$50		\$25	
	Trace element package (As, Cr, Se)	(\$25		\$25	
	Urban metals package (Cu, Cd, Pb)	;	\$25		\$25	
Digest analysis (prepared by client)						
	Additional elements with multi-element package		\$3		None	
	Multi-element package (P, K, Ca, Mg, Mn, Na, Fe, Cu, B, Zn, Al, S)	(\$25		\$25	
	Single elements		\$5		\$25	
	Heavy metal package (Cd, Co, Mo, Ni, Pb)	9	\$20		\$25	
Soil and plant analysis (no setup fee)				Sample cost	Total cost	
	Plant analysis (Total nutrient package): N, P, K, Ca, Mg, Na, S, Zn, Fe, Cu, Mn, Mo, B and Al				\$32.50	
	Soil analysis (Mehlich 3 extraction): P (by colorimetry), K, Ca, Mg, Na, Zn, Fe, Cu, Mn, B, Mo, Al				\$25	
					Total due:	

To pay by check: Make checks payable to MU Soil Testing for the total amount due. The check must be sent along with the sample unless you have an account set up with the lab. The lab also accepts purchase orders; contact the lab to discuss this process. Samples will be discarded after 30 days.

When submitting samples directly to the lab, send a duly filled sample information form.



^a Setup fee only charged once, whether for a single sample or several. The one-time setup fee is \$25.