Analysis Request Form



#request (internal use only):

Name:				A	Address:								
Company:					City:								
@					Country: USA Canada								
<u> </u>									ner: _				
To bill: Yes No	Rec	uest	er/Sa	les re	pres	entati	ive: _						·
Sampling Date:					_ N	CR#:	:						
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Requested Analyzes	(Please,	chec	k √) -										
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Sample			tillize		ze		ntion	Conte				cteri ; lume:	
		<u>o</u>	/ater/Fer	LCH Soil)	S e	sity	Vater Retention	oisture Conten	ity	Days pH	Vettability	ted vo	
	SME	Tissue	Wate	MEHL Mineral	Particle Size	Porosity	Water	Moist	Density	7 Бау	Wetta	Full C	

days for Tissue and Standard analyzes. All other analyzes have a turnaround time of 7 business days.



Notes:

Analytical ServicesPrice List



Chemical Analysis	(\$)	Required Volume
Saturated Medium Extract (SME):	Price without taxes.	
Complete test: Chemical Analysis: NO ₃ -N, NH ₄ -N, P, K, Ca, Mg, B, Cu, Fe, Mn, Zn, Na, pH, E.C.	41.50	1 L
Plant Tissue Analysis*: Complete test: N (Kjeldahl)		
P, K, Ca, Mg, B, Cu, Zn, Fe, Mn, Na, Mo (Calcination, HCl) Upon request:	41.50	1-2 cups
C/N Ratio	20	
Water Analysis (H2O): Complete test:		
NO ₃ -N, NH ₄ -N, P, K, Ca, Mg, B, Cu, Fe, Mn, Zn, Na, Sulphates, Chlorides, Alkalinity, pH, E.C.	41.50	250 mL
Mehlich –3 (Standard – Mineral soil): Complete test: NO ₃ -N, NH ₄ -N, (SME)		
P, K, Ca, Mg, B, Cu, Fe, Mn, Zn, Na (Mehlich-3) pH, Water, Buffer pH, E.C., C.E.C (estimated)	47	500 mL
Upon request: Organic Matter	15	250 mL
Particle Size	15	1 L
Lime Analysis:	40	150 g
Calcium Carbonate Equivalent, Particle Size, %CaCO ₃ , % MgCO ₃	40	150 g

Physical Analysis		
Particle Size	20	1 L
Water Retention	20	500 mL
Density and Moisture Content	20	2 L
Porosity	40	8 L
Saturated Hydraulic Conductivity (KSAT)	Call for price.	2 L
Water Retention Curve	Call for price.	1 L

