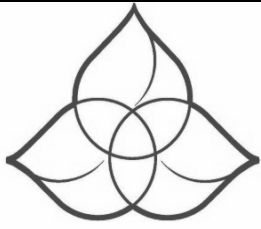
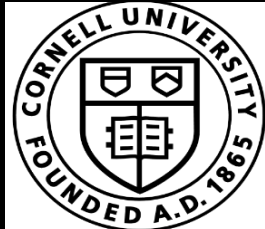


Individual Soil Analyses submission form

	<p>Mail to: Cornell Soil Health Laboratory 306 Tower Rd Cornell University Ithaca, NY, 14853, USA</p> <p>Website: https://soilhealthlab.cals.cornell.edu/</p> <p>Email to: soilhealth@cornell.edu</p>	<div style="border: 1px solid black; padding: 10px; font-size: 2em; font-weight: bold; margin: 0 auto; width: 50px;">SH</div> <p>June 2023</p>			
Name	Submission Date:	<p>*Results will be emailed in 4-6 weeks</p> <p>*Large sample sets may take longer</p> <p>*Quarantine samples: add 15% surcharge</p> <p>Quarantine shipping info: rrs3@cornell.edu</p>			
Address	Number of Samples:				
City	Total Amount Owed:				
County (required)	Quarantine Samples Y or N:	<p>Quarantine Definition: Soil samples from outside the contiguous United States or from a Regulated area in the United States.</p> <p>Current List of Quarantine areas: bit.ly/CASHRegulatedCounties</p>			
State (required)	Zip				
Email	Who is paying for these samples? Email:				
Cornell account price: client must have Reservations and Billing (R+B) account. All others use External pricing. P.I. + Cornell acct. number:		* List sample names and tests desired on data sheet on page 2 of this form.	Price per sample: <table style="width: 100%; border-collapse: collapse;"> <tr> <th style="width: 50%; text-align: left;">Cornell account price:</th> <th style="width: 50%; text-align: left;">External public price:</th> </tr> </table>	Cornell account price:	External public price:
Cornell account price:	External public price:				
# of Samples	Laboratory Soil Analyses Available:				
	Rapid Soil Texture		\$25 \$30		
	Wet Aggregate Stability		\$25 \$30		
	Active Carbon		\$25 \$30		
	Respiration (carbon mineralization)		\$25 \$30		
	Protein (ACE soil protein)		\$25 \$30		
	Total Carbon, Total Nitrogen combustion analysis; Soil Organic Carbon through pressure calcimetry		\$25 \$30		
	Bulk Density (with and without stones > 2mm) *provide volume of the soil sampled or sample ring		\$25 \$30		
	Loss on Ignition (LOI%), Organic Matter %		\$20 \$25		
	Soluble Salts (Conductivity)		\$20 \$25		
	pH in water (2 water : 1 soil)		\$20 \$25		
	Soil Nutrient Analysis Package -pH, OM%, Modified Morgan extraction P, K, Ca, Mg, S, Al, Cu, Fe, Mn, Zn		\$25 \$30		
	Heavy Metals and Nutrient Package. Soil Nutrient Analysis Package PLUS metals As, Ba, Cd, Cr, Cu, Ni, Pb, Zn		\$50 \$60		
	Heavy Metals ONLY. EPA 3050 digestion analysis. Includes As, Ba, Cd, Cr, Cu, Ni, Pb, Zn. NO pH, OM%		\$25 \$30		

CSHL ID	List Grower Sample IDs:	List soil analyses requested https://soilhealthlab.cals.cornell.edu/testing-services/individual-soil-analyses/	Quarantine Y or N
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
21			
22			
23			
24			
25			
26			
27			
28			
29			
30			