

Lawn/Garden Soil Test Request Form

Name			Date Rec		
Address			Email		
City, State & ZIP		Phone	Fax		-
	Lab #	Sample ID	Lawn/Garden	Additional Tests	
	\$34.00* 🗌 S-	14 Basic Lawn/Garden Analysis pH, Sol. Salts, NO ₃ -N, NH ₄ -N, P, K, Org. Mat.	pH, Sol	Omplete Garden Analysis . Salts, NO₃-N, NH₄-N, P, K, Org. Mat., Na, S, B, Zn, Mn, Cu, Fe, Eff., Tot. Bases	
	\$61.00* S-7 Complete Garden Analysis (for acid soils) pH, Sol. Salts, NO ₃ -N, NH ₄ -N, P, K, Org. Mat., Ca, Mg, Na, S, B, Zn, Mn, Cu, Fe, CEC, Tot. Bases, % Base Sat., Lime Req.				
Please Detach and Submit the Above Portion with Soil Sample(s) and payment					

Basic Lawn/Garden Sampling Techniques

- Use clean sampling tools. A push probe is ideal however a regular shovel can be used as shown in the diagram.
- Sample each representative area to at least 12 inches. Deeper depths are necessary for deep-rooting crops.
- For lawns and garden areas take at least 5 cores.
- Mix multiple cores thoroughly in a sample bucket.
- Placed about 2 cups of the mixed sample in a sample bag. Be sure to label the bag with all pertinent information.

Fill out a soil sample request form available above and indicate which test group you would like.

• Keep bags cool and out of the sun and take to laboratory for analysis.

Additional tests may be requested. See www.soiltestlab.com for more information





