Ash2Soil

5 Steps to Collect Your Soil Sample

1 SELECT THE PARCEL

Parcels should be representative of the problems at hand.



2 SAMPLING



Collect 3–5 soil subsamples, ideally in the spring or fall, from the top 20–30 cm near the crop roots, after removing the surface layer of debris.

3 HOMOGENIZATION

Mix the subsamples thoroughly in a container and transfer 500 g of the mixture to a pre-labeled freezer bag*.

*date, parcel name, crop and producer



4 SHIPPING

Contact a specialized laboratory in microbiome soil analysis.

Example: F4S RegeneraLab®

5 RESULTS

A technical team can provide recommendations based on the results and the farm's specific context.



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