Plant Tissue Sampling Guide

This Plant Tissue Sampling Guide helps growers collect plant tissue samples for nutrient analysis. Fill it in by hand and keep it with your farm records for later seasons.

Farm / unit: _____ Date: _____ By: _____

1. Identify crop and growth stage
2. Choose the plant part your lab recommends
3. Sample good and poor areas separately
4. Collect enough plants for a sample
5. Avoid dusty or sprayed tissue
6. Keep samples cool and dry for shipping
7. Label bags and fill out the lab form
8. Pair results with a soil test

YOUR NOTES

TIP Pull a matching soil sample from the same spots so the lab results make sense together.

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