Micronutrient Management Guide

Guide to micronutrient management for crops, helping growers connect soil and tissue testing to targeted correction instead of blanket applications. Work through the steps in order and keep notes on what you find along the way.

Farm / unit: _____ Date: _____ By: _____

1. List micronutrients of concern for your crop
2. Review soil test and tissue results
3. Check pH and soil conditions that affect availability
4. Confirm symptoms with an adviser
5. Choose a source per the product label
6. Select soil or foliar placement
7. Apply to a test strip first
8. Record response and plan retesting

YOUR NOTES

TIP Apply a test strip first and compare it with untreated rows before treating whole fields.