Sulfur Nutrition Guide

Guide to sulfur nutrition in crops, covering how to spot a possible shortage, test for it and plan a sulfur source that matches the crop.

Farm / unit: _____ Date: _____ By: _____

1. Review crop sulfur needs for your region
2. Check soil test and tissue test reports
3. Note organic matter and soil texture
4. Look at past deficiency signs in the crop
5. Compare sulfur sources
6. Plan timing and placement
7. Scout fields after application
8. Record results for next season

YOUR NOTES

TIP Pair soil tests with tissue tests when you suspect a shortage, since symptoms can look like other problems.