Air Seeder Calibration Guide

A step-by-step guide to calibrating an air seeder, helping operators set meter rates, test output, and confirm seed placement before they start field work.

Farm / unit: _____ Date: _____ By: _____

1. Gather seed, tag info, and the manual
2. Level the machine and clear the tank
3. Set meter and gate per the chart
4. Install calibration catch container
5. Run the calibration test per the manual
6. Weigh the catch and record it
7. Compare results to your target rate
8. Adjust and repeat the test
9. Record final settings and field notes

YOUR NOTES

TIP Do a new calibration for each seed or product, since flow differs between types and even between lots.