Pest Management & Crop Protection | WORKSHEET

Calibration Math Worksheet

This calibration math worksheet gives lines for the measurements and steps used to calibrate a sprayer, so applications match what the label calls for. It suits farm owners, scouts and crew who want a consistent written record.

Farm / unit: _____ Date: _____ By: _____

Sprayer and nozzle type _____

Travel speed measured _____

Nozzle spacing measured _____

Collected output per nozzle _____

Area covered worked out _____

Output per area worked out _____

Label directions compared _____

Adjustments made and date _____

NOTES / CALCULATIONS

TIP Follow the calibration method in your sprayer manual and re-check whenever you change nozzles or speed.