# Disease Forecasting Model Guide

Use this disease forecasting model guide to learn how weather based disease alerts work and to record the models you rely on for your crops, such as leaf wetness and humidity based tools.

Farm / unit: _____ Date: _____ By: _____

1. Name the disease and crop
2. Identify the model or alert service
3. List weather inputs it needs
4. Note where to get the weather data
5. Record forecast risk level received
6. Note crop stage at the time
7. Record the action you chose
8. Review how well it matched field results

## YOUR NOTES

**TIP** Match your weather station data to the inputs the model requires, and ask extension which models suit your area.