

SPRAY DRIFT RISK



HERBICIDE APPLICATORS

Be aware of herbicide-sensitive crops being grown in your area, especially cotton, grapes and canola, before any weed herbicide application. These crops are very sensitive to certain herbicides, especially products containing 2,4-D.

PLAN BEFORE YOU SPRAY

- ❗ Know what your neighbor has planted.
- ❗ Check your nearest Mesonet weather station information, the Mesonet Drift Risk Advisor and the ODAFF Sensitive Crop Viewer.
- ❗ Consider wind speed, temperature, humidity and atmospheric inversion conditions.
- ❗ Avoid application during hot or humid parts of the day.
- ❗ Use low-drift nozzles.
- ❗ Consider newer technology products that have lower drift and crop damage capabilities.

