

SUTTER COUNTY
RICE PROPANIL (#2) CONDITIONS FOR
GROUND APPLICATION WITHIN HALF MILE OF PRUNES

1. Ground application only within 4 miles of Prunes.
2. Only non-emulsifiable formulation may be used north of Sankey Road.
3. Applicators **shall maintain a written log indicating air temperature, wind speed, and wind direction prior to beginning the application, and to be recorded every tank refill or hourly whichever occurs first, for each day of application.** This log shall be made available for review by the Agricultural Commissioner's staff upon request.
4. Only ground application equipment with nozzles delivering not less than 500 micron volume median diameter (VMD) droplet size with 10 percent of the diameter by volume (Dv0.1) not less than 200 microns is permitted.
5. No applications shall be made when wind speed exceeds **10 miles per hour.**
6. For propanil ground applications, there must be a positive **wind flow that is away** from sensitive crops for the duration of the application.
7. Ground application equipment for propanil applications shall be inspected by the Sutter County Department of Agriculture prior to the first application to assure compliance with California Code of Regulations (CCR) section 6462.
8. A **48-hour Notice of Intent** is required.
9. Prior to the application the **permittee must provide a written recommendation by a licensed pest control adviser stating that there are no other feasible pest management alternatives.**
10. Prune grower(s) must be notified prior to use of propanil.
11. A **smoke column** or other wind direction and inversion indicator must be employed for the duration of the application.
12. A **biologist must be present** during the application.

PERMITTEE SIGNATURE

DATE:

AGRICULTURAL BIOLOGIST'S SIGNATURE

DATE: