

Sutter County Special Pesticide Use Conditions Summary

1.) Clincher Herbicide Use by Ground Only.

- Must be added to Restricted Materials permit and required 24 HR NOI.**
- Do not apply when winds are less than 3mph or greater than 10 mph.**
- No application within 660 feet of peaches or nectarines.**
- 660 to 1320 feet apply with wind away from sensitive crop.**
- over 1320 away from sensitive crop no wind direction restrictions.**
- No application within 50 feet of non target cereal and grass crops.**
- All requirements of FAC Title 3 and CCR that apply to restricted materials shall apply to the use of Clincher in Sutter County.**

2.) Regiment Herbicide Use by Ground Only.

- Must be added to Restricted Materials permit and required 24 HR NOI.**
- Follow label requirements for ground application.**
- All requirements of FAC Title 3 and CCR that apply to restricted materials shall apply to the use of Clincher in Sutter County.**
- Aerial application subject to special permit conditions south of the Bear River and East of the Feather River only.**

3.) Propanil

- Ground application conditions remain the same as in previous years.**
- Aerial application will be allowed as per CCR Section 6462.**
 - Aerial application if south of Sankey Road or at least 4 miles from nearest Prunes.**
- This will open up over 50 Square miles to aerial application of Propanil in Sutter County.**

6462. Propanil.

The provisions of this section apply to propanil used in Butte, Colusa, Glenn, Placer, and Yuba counties; the portion of Sutter County situated north of Sankey Road; and the portion of Yolo County situated north of State Highway 16.

- (a) No emulsifiable concentrate formulation shall be applied.
- (b) Applications using aircraft shall be made in accordance with the following requirements:
 - (1) Aerial applications shall not be made within four miles of cultivated commercial plantings of prunes.
 - (2) No more than 720 acres may be treated by aircraft within each county per day.
 - (3) Each operating aircraft nozzle shall produce a droplet size, in accordance with the manufacturer's specifications, not less than 600 microns volume median diameter (Dv0.5) with not more than ten percent of the diameter by volume (Dv0.1) less than 200 microns.
- (c) Notwithstanding (b)(1), the Butte county agricultural commissioner may allow the California Rice Research Station to make aerial applications within four miles of cultivated commercial plantings of prunes according to a work plan submitted to and approved by the Butte county agricultural commissioner. The work plan shall include: the largest individual site that may be treated per application; total acres that may be treated per day which shall not exceed 45 acres; the minimum distance that must be maintained from cultivated commercial plantings of prunes and the application site; and any additional procedures to protect cultivated commercial plantings of prunes within four miles of the application site.
- (d) Applications using ground equipment shall be made in accordance with the following requirements:
 - (1) Ground applications shall not be made within one mile of cultivated commercial plantings of prunes, except as provided in (A) and (B) below.
 - (A) The commissioner may allow applications to be made to sites not less than one-half mile from cultivated commercial plantings of prunes if the following requirements are met:
 - 1. Prior to the application, the operator of the property shall provide to the commissioner a recommendation written by a licensed pest control adviser stating there are no other feasible pest management alternatives;
 - 2. Onsite monitoring of wind speed and wind direction shall be conducted by the applicator in a manner approved by the commissioner throughout the entire application. A record of recorded data shall be retained for one year; and

3. A positive airflow away from cultivated commercial plantings of prunes is present throughout the entire application.

(B) The commissioner may allow applications to be made to sites less than one-half mile from cultivated commercial plantings of prunes when the following requirements are met in addition to the requirements of (A):

1. The commissioner shall provide onsite monitoring of all applications.

2. The commissioner shall provide for notice to, and opportunity to comment by, any owner of cultivated commercial plantings of prunes within one-half mile of the application.

(2) Each operating nozzle shall produce a droplet size, in accordance with the manufacturer's specifications, not less than 500 microns volume median diameter ($Dv_{0.5}$) with not more than ten percent of the diameter by volume ($Dv_{0.1}$) less than 200 microns.

NOTE: Authority cited: Sections 11456, 12781, 14001, 14005, and 14102, Food and Agricultural Code. Reference: Sections 14006 and 14007, Food and Agricultural Code.