

Origin Bulk Citrus Requirements

Exhibit "A"

April 6, 2016

1. Grower/representative shall notify the origin County Agricultural Commissioner (CAC), no later than 72 hours prior to harvest, of their intent to ship bulk citrus fruit from an infested area.
2. Grower shall allow the CAC onto premises to monitor compliance of this agreement.
3. Grower/representative shall inspect bins as they are loaded and remove all bins containing viable life stages of glassy-winged sharpshooter (GWSS). Bins found with GWSS will be reconditioned to remove the viable life stages.
4. Grower/representative shall inform the origin CAC of any yellow-tagged diverted bulk citrus fruit shipments from the destination county, including its final disposition.
5. Grower/representative shall ensure that yellow compliance certificate tags are used in the following manner:
 - a. Compliance certificate tags shall accompany all bulk citrus fruit shipments from infested areas when destined to or when transiting through any non-infested area, or area under active control.
 - b. Compliance certification tags shall accompany all bulk citrus fruit shipments from an infested area when the grove is found free from GWSS based upon trapping or visual surveys by the CAC and/or the Department.
 - c. Compliance certification tags shall accompany bulk citrus fruit shipments when originating from infested groves within infested areas that are harvested, handled, or treated in a manner to eliminate vectors.
 - d. The compliance certificate tag shall remain with the assigned citrus fruit shipment from origin to destination.
 - e. Grower/representative shall retain the grower's copy of the compliance certification tag.
6. Compliance certificate tags are not required on bulk citrus fruit shipments originating from non-infested counties or non-infested areas in partially infested counties regardless of destination.
7. The CAC has the authority to revoke compliance agreements when provisions of the regulations are not met. The CAC may reinstate compliance agreements when the conditions of the regulation are satisfied.
8. Grower/representative will ensure all management practices and mitigation measures are consistent with the California Department of Food and Agriculture's (CDFA) Statewide Pest Prevention Program Final Programmatic Environmental Impact Report. The following pesticides can be used for control of glassy-winged sharpshooter in bulk citrus:

Active Ingredient	Product
acetamiprid	Assail 30 SG®
acetamiprid	Assail 70 WP®
cyfluthrin	Baythroid XL®
fenpropathrin	Danitol 2.4 EC Spray®
pyrethrins	PyGanic Crop Protection EC 1.4®
cyfluthrin	Renounce 20 WP®