

State of California California Department of Food and Agriculture *Asian Citrus Psyllid-Free Declaration Form*

All shipments of bulk citrus fruit leaving an Asian citrus psyllid (ACP) bulk citrus regional quarantine zone for packing/processing must be accompanied by this completed ACP-Free Declaration Form. The completed ACP-Free Declaration Form must be submitted to the local county agricultural commissioner's (CAC) office at least 72 hours in advance of harvest and be provided to receiving packer or processor upon delivery. The receiving CAC must also be notified at least 24 hours in advance of shipment. The ACP regional quarantine zone map may be viewed at https://www.cdfa.ca.gov/citrus/pests_diseases/acp/regulation.html

Grower/Grove Manager Information						
Name						
Compliance Agreement #						
Contact Information	Phone:	Fax:				

Destination Receiver (name, city, and county)			This section for Receiver Use Only Date received: Initials:		
Estimated Harvest Dates	Name of ⊢	auler			
Estimated Number of Bulk Containers in Shipment	Hauler Co Agreemen				

Moving Citrus Fruit Originating from an ACP RQZ into a Huanglongbing Quarantine Area for Packing/Processing (No mitigation required)										
Pest Risk Mitigation Method Check one		Field Clean by Machine	Spray & Harvest	Packingh Wet Wa		ost-Harvest Treatment				
If a treatment was conducted, please indicate treatment details below for the safety of the inspector. See <u>Information</u> <u>for Citrus Growers</u> for CDFA-agreed upon mitigations to meet the ACP-free performance standard.										
Operator ID # or Permit #										
Site Identification Number(s)										
Product(s) Used										
Application Date(s)			Application Use Rate							
If "Field Cleaned by Machine" or "Packinghouse Wet Wash" Options were selected, please include all required information below.										
Operator of Cleaning Ma Packinghouse Where Cl										
Date Cleaned			Location of Cleaning Machine							
If a method other than described above is to be used meet the ACP-free performance standard, describe in the space below. Attach additional pages if necessary.										
					Program (initi					
					1					