

Treatment: D301.76(b) Citrus Nursery Stock and Related Hosts—Chemical Treatment

- Origin: Areas with Asian Citrus Psyllid Refer to the [Citrus Diseases web page](#) for detailed information on all citrus diseases. Information includes an [interactive map](#) showing all citrus quarantines, in addition to hyperlinks to active Federal Orders.
 - Regulated articles for Asian Citrus Psyllid (ACP) and Citrus Greening (CG) (hosts within the plant family Rutaceae) may be intended for consumption, as apparel, or similar personal accessory, or decorative use:
 - All plants and plant parts (including leaves), except fruit, of the following species: *Aegle marmelos*, *Aeglopsis chevalieri*, *Afraegle gabonensis*, *A. paniculata*, *Amyris madrensis*, *Atalantia* (including *Atalantia monophylla*), *Balsamocitris dawei*, *Bergera* (=Murraya) *koenigii*, *Calodendrum capense*, *Choisya ternate*, *C. arizonica*, *X Citroncirus webberi*, *Citropsis articulata*, *Citropsis gillettiana*, *Citrus madurensis* (=X *Citrofortunella microcarpa*), *Citrus*, *Clausena anisum-olens*, *C. excavate*, *C. indica*, *C. lansium*, *Eremocitrus glauca*, *Eremocitrus hybrid*, *Esenbeckia berlandieri*, *Fortunella*, *Limonia acidissima*, *Merrillia caloxylon*, *Microcitrus australasica*, *M. australis*, *M.papuana*, *X Microcitronella*, *Murraya*, *Naringi crenulata*, *Pamburus missionis*, *Poncirus trifoliata*, *Severinia buxifolia*, *Swinglea glutinosa*, *Tetradium ruticarpum*, *Toddalia asiatica*, *Triphasia trifolia*, *Vepris* (=Toddalia) *lanceolata*, and *Zanthoxylum fagara*.
- Treat plants with an APHIS-approved soil drench or in-ground granular systemic insecticide, followed by a foliar spray at specified time periods prior to shipment. Refer to the table **APHIS-Approved Insecticides for Control of Psyllids on Citrus**. The treatments will be followed by a visual inspection for living psyllids according to the requirements listed in 7 CFR 301.76.

APHIS-approved Insecticides for Control of Psyllids on Citrus

USDA-approved Soil Drench or In-ground Granular Chemicals:	USDA-approved Foliar Chemicals
Imidacloprid	Bifenthrin
Thiamethoxam	Chlorpyrifos
	Dimethoate
	Fenpropathrin
	Imidacloprid/Cyfluthrin

NOTICE

- Apply the SOIL DRENCH or IN-GROUND GRANULAR chemicals no more than 60 days and at least 5 days prior to interstate movement for Imidacloprid and no more than 20 days and at least 5 days prior to interstate movement for Thiamethoxam, at the highest label rates to ensure effective concentrations are achieved and maintained across different citrus cultivars.
- Apply the FOLIAR chemicals no more than 14 days prior to interstate movement.
- All treatments **must** be applied according to their EPA label, including application directions, restrictions on place of application, and any other precautions and statements pertaining to Worker Protection Standards.