

addition to meeting all other applicable requirements of this section, must meet the following special conditions:

(i) Bulk and containerized consignments of fruits or vegetables arriving for cold treatment must be cold treated within the area over which the U.S. Department of Homeland Security is assigned the authority to accept entries of merchandise, to collect duties, and to enforce the various provisions of the customs and navigation laws in force.

(ii) APHIS will evaluate facility safeguards in light of the plant health risks involved and approve the operation of a facility in that location subject to the following conditions to be agreed upon by the involved parties and included in the compliance agreement required in §305.6(f):

(A) The facility will only be certified if the Administrator determines that the regulated articles could be safely transported to the facility from the point of entry or origin without significant risk that plant pests will escape in transit to the facility or while the regulated articles are at the facility.

(B) Bulk consignments (those consignments which are stowed and unloaded by the case or bin) of fruit must arrive in pest-proof packaging that prevents the escape of the pests of concern.

(C) The facility must ensure that the pest-proof cartons are off-loaded from containers in a safeguarded environment and at no time are the articles to be removed from the cartons prior to treatment.

(D) Arrangements for treatment must be made before the departure of a consignment from its port of entry or points of origin in the United States. The cold treatment facility and APHIS must agree in advance on the route by which consignments are allowed to move between the aircraft on which they arrived at the airport and the cold treatment facility. The movement of consignments from aircraft to a cold treatment facility will not be allowed until an acceptable route has been agreed upon.

(E) The facility must have contingency plans, approved by the Administrator, for safely destroying or disposing of fruits or vegetables.

(F) The facility must maintain physical separation of treated articles from untreated articles and apply all required safeguards (e.g., larger consignments are broken up into smaller boxes following treatment and those treated articles are required to be packaged in pest-proof containers per an agreement between the treatment facility and the importer) before releasing to local markets or for movement to other States.

[75 FR 4241, Jan. 26, 2010, as amended at 75 FR 52217, Aug. 25, 2010; 76 FR 60361, Sept. 29, 2011; 78 FR 63374, Oct. 24, 2013]

§ 305.7 Quick freeze treatment requirements.

Quick freeze treatment for fruits and vegetables imported into the United States or moved interstate from Hawaii or Puerto Rico must be conducted in accordance with §§319.56-12 or 318.13-13, respectively, of this chapter. The PPQ Treatment Manual indicates fruits and vegetables for which quick freeze is an authorized treatment. Requests to authorize quick freeze as a treatment for other fruits and vegetables may be made in accordance with §305.2(c).

[75 FR 4241, Jan. 26, 2010, as amended at 76 FR 60361, Sept. 29, 2011]

§ 305.8 Heat treatment requirements.

(a) *Certified facility.* The treatment facility must be certified by APHIS. Recertification is required annually, or as often as APHIS directs, depending upon treatments performed, commodities handled, and operations conducted at the facility. In order to be certified, a heat treatment facility must:

(1) Have equipment that is capable of adequately circulating air or water (as relevant to the treatment), changing the temperature, and maintaining the changed temperature sufficient to meet the treatment schedule parameters in the PPQ Treatment Manual or in another treatment schedule approved in accordance with §305.2.

(2) Have equipment used to record, monitor, or sense temperature, maintained in proper working order.

(3) Keep treated and untreated fruits, vegetables, or articles separate so as to prevent reinfestation and spread of pests.