

**§ 318.13-23**

**7 CFR Ch. III (1-1-14 Edition)**

(3) The bananas must be inspected by an inspector and found free of plant pests as well as any of the following defects: Prematurely ripe fingers, fused fingers, or exposed flesh (not including fresh cuts made during the packing process); and

(4) To safeguard from fruit fly infestation, the bananas must be covered with insect-proof packaging, such as insect-proof mesh screens or plastic tarpaulins, from the time that they are packaged for shipment until they reach the port of arrival on the mainland United States.

(b) Bananas of any cultivar or ripeness that do not meet the conditions of paragraph (a) of this section may also be moved interstate from Hawaii in accordance with the following conditions:

(1) The bananas are irradiated in accordance with part 305 of this chapter for the Mediterranean fruit fly (*Ceratitis capitata*), the melon fruit fly (*Bactrocera curcurbitae*), the Oriental fruit fly (*Bactrocera dorsalis*), and the green scale (*Coccus viridis*) and are inspected, after removal from the stalk, in Hawaii and found to be free of the banana moth (*Opogona sacchari* (Bojen)) by an inspector before or after undergoing irradiation treatment; or

(2) The bananas are irradiated in accordance with part 305 of this chapter for the Mediterranean fruit fly (*Ceratitis capitata*), the melon fruit fly (*Bactrocera curcurbitae*), and the Oriental fruit fly (*Bactrocera dorsalis*) and are inspected, after removal from the stalk, in Hawaii and found to be free of the green scale (*Coccus viridis*) and the banana moth (*Opogona sacchari* (Bojen)) before or after undergoing irradiation treatment.

(3) Untreated bananas from Hawaii may be moved interstate for treatment on the mainland United States under a limited permit issued by an inspector. To be eligible for a limited permit under this paragraph, bananas from Hawaii must be inspected prior to interstate movement from Hawaii and found free of banana moth if they are to be treated in accordance with the requirements of paragraph (b)(1) of this section or inspected and found free of banana moth and green scale if they are to be treated in accordance with

the requirements of paragraph (b)(2) of this section.

[74 FR 2775, Jan. 16, 2009, as amended at 75 FR 4249, Jan. 26, 2010]

**§ 318.13-23 Cut flowers from Hawaii.**

(a) Except for cut blooms and leis of mauna loa and jade vine and except for cut blooms of gardenia not grown in accordance with paragraph (b) of this section, cut flowers may be moved interstate from Hawaii under limited permit, to a destination specified in the permit, directly from an establishment operated in accordance with the terms of a compliance agreement executed by the operator of the establishment, if the articles have not been exposed to infestation and they are not accompanied by any articles prohibited interstate movement under this subpart.

(b) Cut blooms of gardenia may be moved interstate from Hawaii if grown and inspected in accordance with the provisions of this section.<sup>4</sup>

(1) The grower's production area must be inspected annually by an inspector and found free of green scale. If green scale is found during an inspection, a 2-month ban will be placed on the interstate movement of cut blooms of gardenia from that production area. Near the end of the 2 months, an inspector will reinspect the grower's production area to determine whether green scale is present. If reinspection determines that the production area is free of green scale, shipping may resume. If reinspection determines that green scale is still present in the production area, another 2-month ban on shipping will be placed on the interstate movement of gardenia from that production area. Each ban will be followed by reinspection in the manner specified, and the production area must be found free of green scale prior to interstate movement.

(2) The grower must establish a buffer area surrounding gardenia production areas. The buffer area must extend 20 feet from the edge of the production area. Within the buffer area, the growing of gardenias and the following

<sup>4</sup>Cut blooms of gardenia are also eligible for interstate movement with treatment in accordance with part 305 of this chapter.

green scale host plants is prohibited: Ixora, ginger (*Alpinia purpurata*), plumeria, coffee, rambutan, litchi, guava, citrus, anthurium, avocado, banana, cocoa, macadamia, celery, *Pluchea indica*, mango, orchids, and annona.

(3) An inspector must visually inspect the cut blooms of gardenias in each consignment prior to interstate movement from Hawaii to the mainland United States. If the inspector does not detect green scale in the consignment, the inspector will certify the consignment in accordance with § 318.13-3(b). If the inspector finds green scale in a consignment, that consignment will be ineligible for interstate movement from Hawaii.

(Approved by the Office of Management and Budget under control number 0579-0198)

#### § 318.13-24 Sweet potatoes from Puerto Rico.

Sweet potatoes from Puerto Rico may be moved interstate to Atlantic Coast ports north of and including Baltimore, MD, under limited permit if treated in accordance with part 305 of this chapter or if the following conditions are met:

(a) The sweet potatoes must be certified by an inspector of Puerto Rico as having been grown under the following conditions:

(1) Fields in which the sweet potatoes have been grown must have been given a preplanting treatment with an APHIS-approved soil insecticide.

(2) Before planting in such treated fields, the sweet potato draws and vine cuttings must have been dipped in an APHIS-approved insecticidal solution.

(3) During the growing season an approved insecticide must have been applied to the vines at prescribed intervals.

(b) An inspector of Puerto Rico must certify that the sweet potatoes have been washed.

(c) The sweet potatoes must be graded by inspectors of Puerto Rico in accordance with Puerto Rican standards which do not provide a tolerance for insect infestation or evidence of insect injury and found by such inspectors to comply with such standards prior to movement from Puerto Rico.

(d) The sweet potatoes must be inspected by an inspector and found to be free of the sweet potato scarabee (*Euscepes postfasciatus* Fairm.).

#### § 318.13-25 Sweetpotatoes from Hawaii.

Sweetpotatoes may be moved interstate from Hawaii in accordance with this section only if the sweetpotatoes meet the conditions in paragraph (a) or paragraph (b) of this section or if the sweetpotatoes are fumigated with methyl bromide in accordance with part 305 of this chapter.

(a) *Vapor heat treatment and inspection.* (1) The sweetpotatoes must be treated with vapor heat in accordance with part 305 of this chapter.

(2) The sweetpotatoes must be sampled, cut, and inspected and found to be free of the ginger weevil (*Elytrotreinus subtruncatus*). Sampling, cutting, and inspection must be performed under conditions that will prevent any pests that may emerge from the sampled sweetpotatoes from infesting any other sweetpotatoes intended for interstate movement in accordance with this section.

(3) The sweetpotatoes must be inspected and found to be free of the gray pineapple mealybug (*Dysmicoccus neobrevipes*) and the Kona coffee-root knot nematode (*Meloidogyne konaensis*).

(4)(i) Sweetpotatoes that are treated in Hawaii must be packaged in the following manner:

(A) The cartons must have no openings that will allow the entry of the pests of concern and must be sealed with seals that will visually indicate if the cartons have been opened. They may be constructed of any material that prevents the entry of the pests of concern.<sup>5</sup>

(B) The pallet-load of cartons must be secured before it leaves the treatment facility in one of the following ways:

- (1) With polyethylene sheet wrap;
- (2) With net wrapping; or

<sup>5</sup> If there is a question as to the adequacy of a carton, send a request for approval of the carton, together with a sample carton, to the Animal and Plant Health Inspection Service, Plant Protection and Quarantine, Center for Plant Health Science and Technology, 1730 Varsity Drive, Suite 400, Raleigh, NC 27606.