

destroyed, or removed from the farm at least twice a week.

(d) The papayas were held for 20 minutes in hot water at 48 °C (118.4 °F).

(e) When packed, the papayas were less than one-half ripe (the shell surface was no more than one-fourth yellow, surrounded by light green), and appeared to be free of all injurious insect pests.

(f) The papayas were safeguarded from exposure to fruit flies from harvest to export, including being packaged so as to prevent access by fruit flies and other injurious insect pests. The package containing the papayas does not contain any other fruit, including papayas not qualified for importation into the United States.

(g) Beginning at least 1 year before harvest begins and continuing through the completion of harvest, fruit fly traps were maintained in the field where the papayas were grown. The traps were placed at a rate of 1 trap per hectare and were checked for fruit flies at least once weekly by plant health officials of the NPPO. Fifty percent of the traps were of the McPhail type and 50 percent of the traps were of the Jackson type. The NPPO kept records of fruit fly finds for each trap, updated the records each time the traps were checked, and made the records available to APHIS inspectors upon request. The records were maintained for at least 1 year.

(1) If the average Jackson fruit fly trap catch was greater than seven Mediterranean fruit flies (*Ceratitis capitata*) (Medfly) per trap per week, measures were taken to control the Medfly population in the production area. If the average Jackson fruit fly trap catch exceeds 14 Medflies per trap per week, importations of papayas from that production area must be halted until the rate of capture drops to an average of 7 or fewer Medflies per trap per week.

(2) In Colombia, Ecuador, or the State of Espirito Santo, Brazil, if the average McPhail trap catch was greater than seven South American fruit flies (*Anastrepha fraterculus*) per trap per week, measures were taken to control the South American fruit fly population in the production area. If the average McPhail fruit fly trap catch exceeds 14 South American fruit flies per

trap per week, importations of papayas from that production area must be halted until the rate of capture drops to an average of 7 or fewer South American fruit flies per trap per week.

(h) All activities described in paragraphs (a) through (h) of this section were carried out under the supervision and direction of plant health officials of the NPPO.

(i) All consignments must be accompanied by a phytosanitary certificate issued by the NPPO of the exporting country stating that the papayas were grown, packed, and shipped in accordance with the provisions of this section.

(Approved by the Office of Management and Budget under control numbers 0579-0128 and 0579-0358)

[75 FR 22210, Apr. 28, 2010]

§319.56-26 Melon and watermelon from certain countries in South America.

(a) *Cantaloupe and watermelon from Ecuador.* Cantaloupe (*Cucumis melo*) and watermelon (fruit) (*Citrullus lanatus*) may be imported into the United States from Ecuador only in accordance with this paragraph and all other applicable provisions of this subpart:

(1) The cantaloupe or watermelon may be imported in commercial consignments only.

(2) The cantaloupe or watermelon must have been grown in an area where trapping for the South American cucurbit fly (*Anastrepha grandis*) has been conducted for at least the previous 12 months by the national plant protection organization (NPPO) of Ecuador, under the direction of APHIS, with no findings of the pest.⁴

(3) The following area meets the requirements of paragraph (a)(2) of this section: The area within 5 kilometers of either side of the following roads:

(i) Beginning in Guayaquil, the road north through Nobol, Palestina, and Balzar to Velasco-Ibarra (Empalme);

⁴Information on the trapping program may be obtained by writing to the Animal and Plant Health Inspection Service, International Services, Stop 3432, 1400 Independence Avenue, SW., Washington, DC 20250-3432.

(ii) Beginning in Guayaquil, the road south through El 26, Puerto Inca, Naranjal, and Camilo Ponce to Enriquez;

(iii) Beginning in Guayaquil, the road east through Palestina to Vinces;

(iv) Beginning in Guayaquil, the road west through Piedrahita (Novol) to Pedro Carbo; or

(v) Beginning in Guayaquil, the road west through Progreso, Engunga, Tugaduaaja, and Zapotal to El Azucar.

(4) The cantaloupe or watermelon may not be moved into Alabama, American Samoa, Arizona, California, Florida, Georgia, Guam, Hawaii, Louisiana, Mississippi, New Mexico, Puerto Rico, South Carolina, Texas, and the U.S. Virgin Islands. The boxes in which the cantaloupe or watermelon is packed must be stamped with the name of the commodity followed by the words “Not to be distributed in the following States or territories: AL, AS, AZ, CA, FL, GA, GU, HI, LA, MS, NM, PR, SC, TX, VI”.

(b) *Cantaloupe, netted melon, vegetable melon, winter melon, and watermelon from Peru.* Cantaloupe, netted melon, vegetable melon, and winter melon (*Cucumis melo* L. subsp. *melo*) and watermelon may be imported into the United States from Peru only in accordance with this paragraph and all other applicable requirements of this subpart:

(1) The fruit may be imported in commercial consignments only.

(2) The fruit must have been grown in an area of Peru considered by APHIS to be free of the South American cucurbit fly, must be accompanied by a phytosanitary certificate declaring its origin in such an area, and must be safeguarded and labeled, each in accordance with § 319.56–5 of this subpart.

(3) The phytosanitary certificate required under § 319.56–5 must also include a declaration by the NPPO of Peru indicating that, upon inspection, the fruit was found free of the gray pineapple mealybug (*Dysmicoccus neobrevipes*).

(4) All consignments of fruit must be labeled in accordance with § 319.56(5)(e) of this subpart, and the boxes in which the fruit is packed must be labeled

“Not for distribution in HI, PR, VI, or Guam.”

(Approved by the Office of Management and Budget under control number 0579–0236)

§ 319.56–27 Apples from Japan and the Republic of Korea.

Any variety of *Malus domestica* apples may be imported into the United States from Japan, and Fuji variety apples may be imported into the United States from the Republic of Korea, only in accordance with this section and all other applicable provisions of this subpart.

(a) *Treatment and fumigation.* The apples must be cold treated and then fumigated, under the supervision of an APHIS inspector, either in Japan or the Republic of Korea, for the peach fruit moth (*Carposina niponensis*), the yellow peach moth (*Conogethes punctiferalis*), and the fruit tree spider mite (*Tetranychus viennensis*), in accordance with part 305 of this chapter.

(b) *APHIS inspection.* The apples must be inspected upon completion of the treatments required by paragraph (a) of this section, prior to export from Japan or the Republic of Korea, by an APHIS inspector and an inspector from the national plant protection organization of Japan or the Republic of Korea. The apples shall be subject to further disinfection in the exporting country if plant pests are found prior to export. Imported apples inspected in Japan or the Republic of Korea are also subject to inspection and disinfection at the port of first arrival, as provided in § 319.56–3.

(c) *Trust fund agreements.* The national plant protection organization of the exporting country must enter into a trust fund agreement with APHIS in accordance with § 319.56–6 before APHIS will provide the services necessary for apples to be imported into the United States from Japan or the Republic of Korea.

[72 FR 39501, July 18, 2007, as amended at 75 FR 65214, Oct. 22, 2010]

§ 319.56–28 Tomatoes from certain countries.

(a) *Tomatoes (fruit) (Solanum lycopersicum) from Spain.* Pink or red tomatoes may be imported into the