

that the importation shall be redelivered to said customs official within 30 days after its arrival.

(c) Should a shipment requiring sterilization or other treatment under the provisions of the regulation in this subpart arrive at a port where facilities for such sterilization or other treatment are not maintained, such shipment shall either be promptly shipped under safeguards and by routing prescribed by the inspector to an approved port where facilities for sterilization or other treatment are available, or it shall be refused entry.

(d) Other conditions of entry as applying to the certain classes of articles enumerated in § 319.41-1 are:

(1) *Broomcorn.* All importations of broomcorn shall be so baled as to prevent breakage and scattering in connection with the necessary handling and sterilization; if in the judgment of the inspector they are not so baled, entry may be refused. All importations of broomcorn shall be subject to such sterilization or other treatment as the inspector may require.

(2) *Articles made of broomcorn.* Brooms or similar articles made of broomcorn shall be subject to sterilization unless their manufacture involves the substantial elimination of stems or such treatment of the included stems as in the judgment of the inspector shall preclude such articles from being the means of carriage of the European corn borer and of other injurious insects and plant diseases.

(3) *Shelled corn and other seeds.* If shipments of shelled corn and seeds of the other plants from countries other than those named in § 319.41-1 (b)(2) are found upon inspection at the port of arrival to be appreciably fouled with cobs or other portions of the plants the inspector may require sterilization or other treatment or may refuse entry.

**§ 319.41-5a Administrative instructions; method used for the disinfection of imported broomcorn and broomcorn brooms.**

Broomcorn and articles made of broomcorn which are required to be treated, under the provisions of § 319.41-5, will be treated by one of the following methods:

(a) *Vacuum fumigation.* (1) The temperature of the stalks and of the fumigation chamber during the fumigation shall be not less than 60° F.

(2) The dosage for the fumigation shall be 3 pounds of liquid hydrocyanic acid or its equivalent per 1,000 cubic feet of space.

(3) The air pressure in the fumigation chamber shall be reduced to the equivalent of 2 inches of mercury (a 28-inch vacuum at sea level), after which the hydrocyanic acid shall be introduced and the low pressure held for the duration of the fumigation.

(4) The exposure shall be not less than 3 hours.

(b) *Steam sterilization.* (1) The air pressure in the treating chamber shall be reduced to the equivalent of 5 inches of mercury (a 25-inch vacuum at sea level).

(2) Steam shall then be introduced until a positive pressure of 10 pounds is obtained.

(3) The exposure to the 10-pound positive pressure of steam shall continue for a period sufficient to assure a constant temperature in all parts of the treating chamber, after which the steam may be shut off and the treating chamber exhausted of the uncondensed steam.

(c) *Other treatments.* Any other treatments approved by the Deputy Administrator of the Plant Protection and Quarantine Programs in specific cases.

[24 FR 10788, Dec. 29, 1959, as amended at 34 FR 15559, Oct. 7, 1969; 36 FR 24917, Dec. 24, 1971]

**§ 319.41-6 Importations by mail.**

In addition to entries by freight or express provided for in § 319.41-5, importations are permitted by mail of (a) mature corn on the cob from the countries specified in § 319.41-1(b)(2), (b) clean shelled corn and clean seed of the other plants covered by § 319.41: *Provided*, That a permit has been issued for the importation: *Provided further*, That each shipment is accompanied from the foreign mailing point by a special mailing tag, which will direct the package to a Plant Protection and Quarantine Programs inspection station for inspection in accordance with § 319.41-5 before release to the mails for delivery to the importer. These special mailing tags