

Animal and Plant Health Inspection Service, USDA

§ 96.5

animals (cattle, sheep, swine, or goats), which received, ante mortem and post mortem veterinary inspections at the time of slaughter, are clean and sound, and were prepared and handled only in a sanitary manner and were not subjected to contagion prior to exportation.

Kind of casings _____
Number of packages _____
Weight _____

Identification marks on the packages _____
Consignor _____
(Address)

Consignee _____
(Destination)

Shipping marks _____
Signature: _____

Official issuing the certificate. (Non-government veterinarian authorized to issue the certificate by the national government of the region in which the animals were slaughtered and the casings were collected.)

Official title: _____
Signature: _____

Official issuing the certificate. (Veterinarian salaried by the national government of the region in which the animals were slaughtered and the casings were collected.)

(d) In addition to meeting the other requirements of this section, the certificate accompanying sheep casings from a region listed in §94.18(a)(3) of this subchapter must state that the sheep from which the casings were derived were less than 12 months of age when slaughtered and were subject to a ruminant feed ban equivalent to the requirements established by the U.S. Food and Drug Administration at 21 CFR 589.2000.

(Approved by the Office of Management and Budget under control number 0579-0015)

[28 FR 5986, June 13, 1963, as amended at 48 FR 57472, Dec. 30, 1983. Redesignated and amended at 57 FR 28082, June 24, 1992. Redesignated at 58 FR 47031, Sept. 7, 1993, as amended at 62 FR 56024, Oct. 28, 1997; 70 FR 553, Jan. 4, 2005]

§ 96.4 Uncertified animal casings; disposition.

Animal casings which are unaccompanied by the required certificate, those shipped in sheepskins or other skins as containers, and those found upon inspection to be unclean or unsound when offered for importation into the United States shall be kept in customs custody until exported or destroyed, or until disinfected and

denaturated as prescribed by the Administrator, Animal and Plant Health Inspection Service (APHIS) in §§96.5 through 96.16.

[28 FR 5986, June 13, 1963. Redesignated and amended at 57 FR 28082, 28083, June 24, 1992; 57 FR 29785, July 7, 1992. Redesignated and amended at 58 FR 47031, Sept. 7, 1993]

§ 96.5 Instructions regarding handling certified animal casings.

(a) Animal casings are not classed as meat product, therefore the certificate required for foreign meat product is not acceptable for animal casings offered for importation.

(b) Casings offered for importation into the United States shall remain in customs custody at the port until released by an APHIS inspector for admission into the United States or otherwise disposed of as required by this part.

(c) The provision that under certain conditions casings which have been offered for importation shall be exported, shall be construed to mean the removal of the casings from the United States or its possessions.

(1) The provision that under certain conditions casings be destroyed shall be construed to mean the treatment or handling of the casings in a manner to take away completely the usefulness of them as by tanking or incineration.

(2) The provision that under certain conditions casings shall be disinfected and denatured shall be construed to mean such treatment and handling as will be prescribed by the Administrator, Animal and Plant Health Inspection Service (APHIS) to free them from pathogenic substances or organisms, or to render such substances and organisms inert; and that the nature of the casings be changed to make them unfit for eating without destroying other useful properties. For instance, each casing may be split throughout its length and after disinfection, as above indicated, be released for industrial use.

(d) Dried intestines offered for importation into the United States for use as gut strings or similar purpose are not regarded as animal casings within the meaning of this part. Such dried intestines are classed with tendons, sinews,