

Model of a veterinary certificate to accompany dog chews to Israel

The date of the laboratory examination referenced in the below certificate must be within 2 weeks prior to shipment. Exporters must present the laboratory reports to the area office with the certificate for endorsement.

ANNEX 2C
STATE OF ISRAEL
MINISTRY OF AGRICULTURE AND RURAL DEVELOPMENT
VETERINARY SERVICES AND ANIMAL HEALTH

Model of a veterinary certificate to accompany dog chews to Israel

Certificate No. _____

Exporting country: _____

Responsible ministry: _____

Certifying department: _____

I. Identification

Description of the product and species: _____

Nature of packaging: _____

Number of packages: _____ Net weight: _____

II. Origin

Address and approval number of the producer: _____

III. Destination

The dog chews will be sent

From: _____ To: _____
(place of loading) (country and place of destination)

By the following means of transport: _____
(the flight number or the name of ship)

Container No: _____ Seal No. _____

Name and address of consignor: _____

Name and address of consignee: _____

D. Declaration

I, the undersigned official veterinarian hereby certify that:

1. The producer is a plant which is approved by the state Veterinary Services for the local market as well as for export to Israel and supervised by an official accredited veterinarian;
2. No cases of disease specific to the species included in List A of the OIE code have been diagnosed within a radius of 30 kms from the processing plant during the last 6 months prior to shipment;
3. The dog chews have been exclusively prepared with parts of animals slaughtered in an approved slaughterhouse, which have declared fit for human consumption.
4. The dog chews have been subject to:
One) in the case of dog chews made from hides and skins of ungulates, to heat treatment sufficient to render them free from pathogenic microorganisms, including Salmonellae;
Two) in the case of dog chews made from animal by-products other than hides and skin of ungulates, to a heat treatment of at least 90°C throughout their substances;
5. Samples of the end product have been examined on _____ and found free from pathogenic microorganisms, including Salmonellae;
6. The end product was packed in new packing material and stored in enclosed storage and has undergone all precautions to avoid recontamination with pathogenic agents after treatment;
7. To the best of my knowledge and belief, the consignment certified herein has not been exposed to radioactive contamination.

Date _____

Name and title of the signatory

Place _____

Signature _____

Official seal