

Model Veterinary Certificate for International Trade in Products of Animal Origin

COUNTRY:

Part 1: Details of dispatched consignment	1.1	Consigner: Name:		1.2	Certificate reference number		
		Address		1.3	Veterinary Authority		
	1.4	Consignee: Name: Address:					
	1.5	Country of origin	ISO code*	1.6	Zone or compartment of origin**		
	1.7	Country of destination	ISO code*	1.8	Zone or compartment of destination**		
	1.9	Place of origin Name: Address:					
	1.10	Place of Shipment			1.11	Date of departure	
	1.12	Means of transport Aero plane <input type="checkbox"/> Ship <input type="checkbox"/> Railway wagon <input type="checkbox"/> Road vehicle <input type="checkbox"/> other <input type="checkbox"/>			1.13	Expected border post:	
					1.14	CITES permit No(s)**	
	1.15	Description of commodity			1.16	Commodity code (ISO code)	
				1.17	Total quantity:		
1.18	Temperature of product Ambient <input type="checkbox"/> Chilled <input type="checkbox"/> Frozen <input type="checkbox"/>			1.19	Total number of packages:		
1.20	Identification of container/seal number			1.21	Type of packages		
1.22	Commodities intended for use as						
	Human consumption		<input type="checkbox"/>	Animal feed		<input type="checkbox"/>	
	Further processing		<input type="checkbox"/>	Technical use		<input type="checkbox"/>	
	Other		<input type="checkbox"/>				

Article 5.10.4. O.I.E.

1.23		
1.24 Identification of commodities:		
Species (Scientific name)	Nature of commodities	Treatment type
	Approval number of Establishment	
Number of packages	Net weight	Lot ID/ date code

Article 5.10.4. O.I.E.

The undersigned, official veterinarian certify that:

There hasn't been any outbreak of FMD or any contagious – infectious disease in the previous 90 days at the area of production & around which within a radius of 25 KM.

The Buffalo/ Livestock from which the product/s were obtained:

- Were subjected to FMD vaccination programs.
- Born, raised and slaughtered in the Republic of India.
- Have not been sacrificed as a consequence of infectious & contagious or parasitic diseases eradication programs, not precede from areas subject to quarantine control measures that imply risk for it is commercialization, in compliance with the recommendations of the INTERNATIONAL-ZOO SANITARY CODE OF THE OIE.
- Feeding animals on MBM has been forbidden since 1998.
- Gave a right to the pre slaughtered & handled and prepared in an approved establishments (slaughter house) No..... that has been accredited by Govs. of Egypt/Malaysia/Importing Country.
- The Buffalo meat has emanated from Buffaloes not used for Milch and breeding purpose.

The meat described before, originated from carcasses:

- Which matured at an ambient temperature between 2°C & 4°C for at least 24 hours before the bones were removed and the pH value measured electronically in the middle of the longissimus dorsi muscles was recorded at less than 6.0 & the visible lymph node & blood vessels have been removed?
- Was hygienically handled – deboned – packed & transported.
- Has not been subject to ionizing radiation.
- Has been obtained from healthy animal's, shows no symptoms of any infectious contagious or zoonotic disease in ante-mortem or post-mortem inspection.
- Slaughtered in licensed premises.
- Were found fit for human consumption.
- In our area, there is no practice of giving growth hormones to animals. They graze on natural fodder resulting in no antibiotic residues.

The meat / offals confirmed to following bacteriological specifications:

1. Total bacterial count was within limit of 1 to 10 million per gram.
2. E-coli count was within limit of 100 per gram.
3. The Buffalo meat /offals are free from Salmonella.

Official Inspector

Ref. No of

Dated :

HEALTH CERTIFICATE

This is to certify that at the request of M / s

have examined the undermentioned goods to be shipped to.....

description :

Marks :

The representative samples collected from the above material were subjected to biological tests/microbial investigation and found the following :

- A.
- | | |
|--------------------------|---|
| 1. Total Plate Count | : |
| 2. E.Coli | : |
| 3. Salmonella | : |
| 4. Staphylococcus Aureus | : |
| 5. Yeast and Mould Count | : |

- B. Sample is tested for Biological test found -

In my opinion there is no danger in importing the material into

The goods are in good sanitary and preservatory state

Receipt No.

Date

The Certificate is valid for.....days from the date of issue provided material stored in.....condition.

PRE-SHIPMENT CERTIFICATE FOR FROZEN BUFFALO MEAT :

1. This is to certify that buffalo meat has emanated from buffaloes not used for milch and breeding purposes.
2. The buffalo meat has been obtained from healthy animals slaughtered in licensed premises and was subjected to ante-mortem and post-mortem inspection according to prescribed procedures.
3. The meat has been prepared under hygienic conditions and is wholesome and fit for human consumption.
4. The meat is free from parasitic infestations.
5. (i) The meat is free from pathogenic organisms.
(ii) The meat conformed to following bacteriological quality specifications.
 1. Total bacterial count was within limit of 1 to 10 million per gram.
 2. E.Coli count was within limit of 100 per gram.
 3. The buffalo meat is free from Salmonella.

ADDITIONAL REMARKS :

"Certified that the animals are free from Foot and Mouth Disease, Rinderpest, Anthrax and any other contagious disease before slaughter (as per approved AM/PM certificate from Frigorifico allana Ltd., Slaughter House, Gevrai, Aurangabad). A Meat Inspection Certificate, certifying ante mortem and post mortem had been carried out and that the meat is free from any contagious disease and infectious disease and that it is fit for human consumption."

Reputed and Govt, approved/recognized Veterinary Institutes in India based on their experience/investigations have confirmed non usage of chemicals such as Beta agonists, Nitrofurans or Chloramphenicol, in any manner, in buffalo raising/treatment in the country. Further monitoring, through periodic testing of buffalo meat, reconfirms the absence of these chemicals and based on these facts/conclusions the certifying authority has no reason to suspect that the above listed buffalo meat products contain any of the three prohibited chemicals (Beta - agonists, Nitrofurans or Chloramphenicol)

Lot No.

Establishment No. 222/A