



REPUBLIC OF SOUTH AFRICA

***Veterinary Health Certificate for milk products from cloven-hoofed animals
to be exported from South Africa to Japan***

A. Details of dispatched consignment

- A-1. Exporting country :
- A-2. Container No. :
- A-3. Seal No. :
- A-4. Shipping mark :
- A-5. Type of packages :
- A-6. Name and address of consignor :

- A-7. Name and address of consignee :

B. Identification of products (Annex form can be used if needed)

- B-1. Type of products (e.g. Cheese, Butter) :
- B-2. Net weight :
- B-3. Number of packages :
- B-4. Date of production :
- B-5. Animal species of dairy ingredients :
- B-6. Country of origin :
- B-7. Establishment number (or name and address) :
- B-8. Purpose of use (please tick the appropriate box) :
 - Human consumption
 - Animal consumption (cloven-hoofed animals / other animals / pet food)
 - To be determined (likely to use for cloven-hoofed animal consumption) Other (.....)

Remarks :

C. Kind of processing treatment

- C-1. A foot-and-mouth disease (FMD) virus inactivation treatment of milk products has been carried out in any stage of production by any of the following methods (please tick the appropriate box):

[NOT intended for cloven-hoofed-animals consumption]

- a minimum temperature of 132°C for at least one second in liquid form (UHT)
- (pH less than 7.0) a minimum temperature of 72°C for at least 15 seconds in liquid form (HTST)
- (pH 7.0 or greater) HTST applied twice
- maintaining a pH less than 6 for at least one hour

[Intended for cloven-hoofed animals consumption (or likely to use for this purpose)]

- HTST applied twice
- HTST combined with another physical treatment, maintaining a pH less than 6 for at least one hour or additional heating to at least 72°C combined with desiccation
- UHT combined with another physical treatment, maintaining a pH less than 6 for at least one hour or additional heating to at least 72°C combined with desiccation

C-2. Name of country where C-1 was carried out (if different from A-1) :

D. Certification

I, the undersigned official veterinarian, certify that:

1. Milk products to be exported to Japan have been produced from raw milk obtained from clinically healthy animals which were not under any veterinary restrictions for diseases which can be transmitted through the milk of that species, and it is prohibited to use such raw milk as an ingredient according to legislation of South Africa.
2. Raw milk used in the production of milk products to be exported to Japan has originated from herds which were not infected or suspected of being infected with FMD at the time of milk collection.
3. Milk products to be exported to Japan have been produced, packaged and stored from raw milk collection to shipment of final products to Japan without contamination by pathogens of animal infectious diseases or commingling with milk products which do not meet Articles 1 to 3 in Animal Health Requirements for milk products to be exported to Japan from countries other than Listed countries.
4. Packages and containers such as carton boxes for milk products to be exported to Japan have been clean and hygienic.

Competent authority :

Signature of official veterinarian :

Printed name and title of official veterinarian :

Date of issue :

Official stamp

Annex form

Certificate No. :

Identification of products

Type of products (e.g. Cheese, Butter)	Net weight	Number of packages	Date of production	Animal species of dairy ingredients	Country of origin	Establishment number (or name and address)
Total			Purpose of use	<input type="checkbox"/> Human consumption <input type="checkbox"/> Animal consumption (<input type="checkbox"/> cloven-hoofed animals / <input type="checkbox"/> other animals / <input type="checkbox"/> pet food) <input type="checkbox"/> To be determined (likely to use for cloven-hoofed animal consumption) <input type="checkbox"/> Other (.....)		

Remarks :

Competent authority :

Signature of official veterinarian :

Printed name and title of official veterinarian :

Date of issue :

Official stamp