



agriculture, forestry & fisheries

Department:
Agriculture, Forestry and Fisheries
REPUBLIC OF SOUTH AFRICA

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Ref No: 13/1/1/28/2/1/1

FAX MESSAGE

DATE	27 August 2014
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TO:	IMPORTERS
CC:	ALL PORTS, HARBOURS & QUARANTINE STATIONS
FAX:	State Vet Durban Harbour 031 368 8560 Durban Animal Quarantine & Animal Product 031 368 8557 Cape Town Quarantine Station 021 552 3709 State Vet Cape Town Harbour 021 421 9985 State Vet Port Elizabeth Harbour 041 585 4953 Kempton Park Quarantine Station / O R Tambo Airport 011 973 2828 Mr. Ndivhuho Luvhimbi (APIS) 0866 107 635
NO. OF PAGES:	4 (including this page)
SUBJECT:	Import of Poultry meal from the UK

Dear Importer

Please find attached a copy of the Veterinary Import Permit and health certificate for the import of poultry meal from the UK.

It is important to ensure that all conditions mentioned in the veterinary import permit are complied with.

For further clarification and information, please contact the Directorate Animal Health

Kind regards

Dr. Luana Schoeman
For **DIRECTOR: ANIMAL HEALTH**

**Directorate of Animal Health
Import-Export Policy Unit
Private Bag X138
PRETORIA,0001
Republic of South Africa
TEL: (27)-012-3197514
FAX: (27)-012-3298292**

IMPORTER:

**PERMIT NO: 13/1/1/28/2/1/1
Valid from:
Expiry date:
Valid for 6 months from date of
issue**

**VETERINARY IMPORT PERMIT FOR POULTRY MEAL IMPORTED INTO SOUTH AFRICA FROM
THE UK FOR USE IN PET FOOD ONLY**

[Issued in terms of the Animal Disease, 1984 (Act No. 35 of 1984)]

Authority is hereby granted to import into the Republic of South Africa (Mass) of
..... From (**Facility name, No. Location**) subject to the following conditions:

1. The consignment must be accompanied by:
 - 1.1 This permit
 - 1.2 The original negotiated Veterinary Health Certificate, as per the overleaf, completed in English and signed within 14 days of departure by the government veterinarian authorized thereto by the Veterinary Authority of the UK.
2. The poultry meal was containerised and sealed at the sterilisation facility under the official supervision of the Veterinary Authority. Container and seal numbers are to appear on the Veterinary Health Certificate.
3. The product must be registered in terms of Act 36 of 1947. Certified copies of the registration certificates for all the products imported need to accompany the consignment and be presented to the veterinary official at the port of entry.
4. The product described above may only be imported through the port of entry .
5. The arrival of the consignment must be reported timeously to the State Veterinarian or his/her representative at: Tel: Fax: who will break the seals and inspect the consignment. Under no circumstances may the seals be broken and the goods be unloaded or taken into receipt without his/her written permission.
6. Samples have been taken for DNA-based analysis validated by the European Union Reference Laboratory for Animal Proteins in feedingstuffs. A copy of the test results, issued not more than 30 days prior to certification of the consignment must be included with the documentation. Samples may be taken for DNA-analysis at the port of entry.
7. Samples may be taken for testing at the port of entry at the discretion of the Director Animal Health.
8. The poultry meal cannot be used for the feeding of farmed animals which are kept, fattened or bred for the production of food.
9. This permit is subject to amendment or cancellation by the Director Animal Health at any time and without prior notice being given.
10. This permit is valid for **ONE CONSIGNMENT ONLY**. The importer is solely responsible for ensuring that all import conditions stipulated on permit have been met.

DIRECTOR: ANIMAL HEALTH

NOTE:

- a) Failure to comply with any stipulated condition may lead to refusal of entry. This permit does not absolve the importer from obtaining any other authority of import that might be required by South African law.
- b) Any wood packing material or dunnage used in the consignment should be subjected to approved phytosanitary measures described in the IPPC: ISPM No. 15. Approved phytosanitary measures include treatment and application of official mark combined with the use of debarked wood. [Enquiries: Directorate Inspection Services Tel: 012 309 8753 Fax: 086 771 1405 or www.daff.gov.za→Branches→Agricultural products Health & Food Safety→Inspection Services→wood packaging→ISPM15]

EXPORT OF POULTRY MEAL (OR MIXTURES CONTAINING POULTRY MEAL) FOR PETFOOD PRODUCTION FROM THE UK TO THE REPUBLIC OF SOUTH AFRICA

South African Veterinary Import Permit No: Health Certificate No:

EXPORTING COUNTRY: UNITED KINGDOM

FOR COMPLETION BY: OFFICIAL VETERINARIAN

I Identification of the product

- (a) Description of product:
- (b) Type and number of packages:
- (c) Net weight of consignment:
- (d) Shipping marks:
- (e) Container number:
- (f) Seal number:
- (g) Place of loading/containerisation:
- (h) Date loaded/containerised:

II Origin of the product

- (a) Name, address and official approval number of rendering establishment:
- (b)* Name, address and registration number of premises of manufacture:
- (c)* Name, address and registration number of storage premises:

III Destination of the product

- (a) The product will be despatched from the United Kingdom to (country of destination and port of entry):
- (b) Name and address of exporter:
- (c) Name and address of consignee:
- (d) Means of transportation:

IV Health information

I, the undersigned Official Veterinarian, certify that the consignment described at I above contains no animal protein other than poultry meal which:

- a) was derived from domestic poultry of United Kingdom origin which
 - i) were slaughtered for human consumption at an abattoir approved by the competent authorities of the United Kingdom;
 - ii) were subjected to both pre-slaughter health inspection and post mortem inspection under veterinary supervision and were found to be free from signs of any infectious disease to which the species is susceptible;
 - iii) were not slaughtered in a disease eradication campaign;
- b) was derived from raw material of poultry origin only and contains nothing derived from any mammalian species or from any imported animal/bird;
- c) was processed at the officially approved rendering facility specified at II(a) above;
- d) was subjected to one of the following heat treatments in order to destroy pathogens (including avian influenza virus) which might be present in the material:

* (i) 116°C at atmospheric pressure for 120 minutes;

* (ii) 130°C at atmospheric pressure for 90 minutes;

- *(iii) 110°C at atmospheric pressure for 15 minutes with a minimum exit temperature of 120°C through a continuous plant;
 - *(iv) 125°C at a pressure of not less than 2.5 bar for 15 minutes;
 - *(v) 135°C at a pressure of not less than 2.4 bar for 30 minutes;
- e) sampled directly after heat treatment and complied with the following standard:
Clostridium perfringens absent in 1g of the product
 - f) was analysed by random sampling during production or upon withdrawal from storage at the rendering plant, and complies with the following standards:
 - (i) Salmonellae: absence in 25g, n=5, c=0, m=0, M=0[‡]
 - (ii) Enterobacteriaceae: n=5, c=2, m=10, M=3x10² in 1g[‡]
 - g) was sampled for DNA-based analysis validated by the European Union Reference Laboratory for Animal Proteins in feedingstuffs. A copy of the test results, issued not more than 30 days prior to certification of the consignment must be included with the documentation.
 - h) originated from a facility that does not process any material of ruminant origin and is a dedicated poultry material processing plant.
 - i) was handled and/or packaged with all reasonable precautions to prevent contamination;
 - j) in accordance with European Regulation (EC) No 999/2001 cannot be used for the feeding of farmed animals which are kept, fattened or bred for the production of food.

Date:

SignedRCVS

Name

Official Veterinarian

Stamp:

Address

.....

The stamp and signature must be in a colour other than black

* Delete if not applicable

‡ Where: n = number of units comprising the sample;
 m = threshold value for the number of bacteria; the result is satisfactory if the number of bacteria in all the sample units does not exceed m
 M = maximum value for the number of bacteria; the result is considered unsatisfactory if the number of bacteria in one or more sample units is M or more
 c = number of sample units the bacterial count of which may be between m and M, the sample still being considered acceptable if the bacterial count of the other sample units is m or less