

DEPARTMENT FOR ENVIRONMENT, FOOD AND RURAL AFFAIRS SCOTTISH GOVERNMENT WELSH GOVERNMENT

DEPARTMENT OF AGRICULTURE, ENVIRONMENT AND RURAL AFFAIRS - NORTHERN IRELAND

Certificate Number: Import Permit Number:

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VETERINARY HEALTH CERTIFICATE FOR THE EXPORT OF PETFOOD ADDITIVES TO AUSTRALIA

EXPORTING COUNTRY: UNITED KINGDOM

FOR SIGNATURE BY: OFFICIAL VETERINARIAN

I. IDENTIFICATION OF THE PRODUCTS

(a) Description of the products:

(b) Animal species from which the products are derived:

- (c) Type and number of packages:
- (d) Lot/Batch/Production Reference Number(
- (e) Net weight of consignment:
- (f) Shipping marks:
- (g) Container and seal number:

II. ORIGIN OF THE PRODUCTS

- (a) Name, address and approval number of the manufacturer:
- (b) Name and address of exporter:

III. DESTINATION OF PRODUCTS

(a) The product was despatched from the United Kingdom to: Australia,

(country and place of destination)

(b) Name and address of consignee:

Means of transportation:

(flight number or name of ship)

IV. HEALTH ATTESTATION

the undersigned official veterinarian, certify that, in accordance with import permit numbered

 I have examined the accompanying manufacturer's declaration bearing identification/reference number and dated and I have no reason to doubt the truth of any declaration made by the manufacturer;

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- 2. All animal derived material (other than dairy, avian or fish products, or products of Australian or New Zealand origin) was derived from animals which were subjected to ante-mortem and post-mortem veterinary inspection and were found to be free from contagious and infectious disease.
- 3. The animal derived enzyme contained in the product for export was sourced from the pancreases of porcine animals that originated in (insert country of origin).
- 4. The products contain dairy ingredients of bovine origin only.
- 5. The milk from which the dairy ingredients were made originated from animals resident in (insert country)
- 6. EITHER
 - a) The country or countries named above at section (5) has controls in place to ensure only healthy animals are used for milk production.

AND/OR

- b) The animals were clinically healthy at the time the milk was obtained.
- The milk from which the dairy ingredients were made was subjected to

EITHER

a) Pasteurisation at 72°C for a minimum of 15 seconds.

