

than 180 micron diameter
 Calcium Pantothenate. United States. Pharmacopoeia XX Grade. No particle greater than 180 micron diameter
 Riboflavine, British Pharmacopoeia 1980 or United States. Pharmacopoeia XX Grade. No particle greater than 180 micron diameter
 Pyridoxine Hydrochloride. British Pharmacopoeia 1980 or United States. Pharmacopoeia XX Grade. No particle greater than 180 micron diameter
 Ginseng, Siberian Extract, 5:1 meeting all the following:
 (A) Fine Buff-Coloured, Hygroscopic Powder
 (B) Loss on dry not more than 10% W/W at 105C for two hours
 Oil. Wheat Germ, British Pharmaceutical Codex 1954 Grade
 d-Alpha-Tocopherol Acetate 80%, meeting the following specification - contains from 80% W/W to 86% W/W of d-Alpha-Tocopherol Acetate
 Cyanocobalamin, British Pharmacopoeia 1980 Grade, Diluted to 1% with Mannitol, Hydrolysed Gelatin or Vegetable Gum. No particle greater than 180 micron diameter
 Biotin Food and Chemicals Codex Third Edition. No particle greater than 180 micron diameter
 Rutin. United States National Formulary XI Grade. No particle greater than 180 micron diameter
 Royal Jelly, Lyophilized, in Starch
 Sorbitan Mono-Oleate. British Pharmacopoeia 1980 Grade
 Chlorophyll. Oil Soluble. Coppered containing between 14.6% and 15.8% W/W Copper Phaeophytin

This determination is effective from 9 April 1985
 Dated at Wellington this 3 day of December 1987

M W Taylor
 Comptroller of Customs

AUSTRALIA/NEW ZEALAND CLOSER ECONOMIC RELATIONS TRADE AGREEMENT

RULES OF ORIGIN - DETERMINATION OF IMPORTED MATERIAL

NOTICE 1987 - 4

In terms of Regulation 70(b)(iii) of the Customs Regulations 1968, 'Goods Wholly Manufactured in Australia', the following materials have been determined:

- Blended Alkali extracted Ossein Acid extracted Pigskin Gelatin BP 150 Bloom with not more than 40 PPM Sulphur Dioxide, not more than 15 PPM Iron and colour of 45% Mass does not exceed 8 using Lovibond No. 3 colour Comparator with Gardner Disc.
- Alkaline extracted Ossein Gelatin BP 150 Bloom with not more than 15 PPM Sulphur Dioxide, not more than 15 PPM Iron and Colour of 13% Mass does not exceed 8 using Lovibond No. 3 Colour Comparator with Gardner Disc.

This determination is effective from 15 August 1985
 Dated at Wellington this 3 day of December 1987

M W Taylor
 Comptroller of Customs

AUSTRALIA/NEW ZEALAND CLOSER ECONOMIC RELATIONS TRADE AGREEMENT

RULES OF ORIGIN - DETERMINATION OF IMPORTED MATERIAL

NOTICE 1987 - 5 -

In terms of Regulation 70(b)(iii) of the Customs Regulations 1968, 'Goods Wholly Manufactured in Australia', the following materials have been determined:

- Oxoamiduin (odourless Garlic Powder Extract) Meeting all of the following:
 - (A) Light yellowish-white, almost odourless powder with a slightly sweet taste
 - (B) Loss of drying less than 7% W/W at 105o C for 4 hours
 - (C) Soluble in water, almost insoluble in pure Methanol and Ethanol
- Inositol. Food Chemicals Codex Third Edition Grade, with no particle having a diameter greater than 180 Micron

This determination is effective from 24 September 1985
 Dated at Wellington this 3rd day of December 1987

M W Taylor
 Comptroller of Customs

