

## PART A—continued

1	2	3	4	5	6	7	8	9	10	11	12	13	14
Permit/ Consent	Common Name of Product	Botanical Name	Declared End Use	Quantity	Limited to Cultivar	Limited to Country or State	Cert. I Package	Cert. II Vet.	Cert. III Basic Form	(I.H.C.) Endorse- ment No.	Treat- ment Cert.	Cert. IV Analy- sis	P.E.Q.
Permit	Soya beans, whole..	<i>Glycine max</i>	Sowing	Limited	No	Australia	IA	Yes	IIIA, IIIB	43 26	No	Yes	Yes
Permit	Soya beans, whole..	<i>Glycine max</i>	Processing	Any	No	Australia	IA	No	IIIB	26	No	No	No
Permit	Soya beans, whole..	<i>Glycine max</i>	Human consumption	Any	No	Australia	IA	No	IIIB	26	No	No	No
Permit	Soya beans, crushed	<i>Glycine max</i>	Processing/ Stock feed	Any	No	Australia	IB	Yes	No	..	No	No	No
Permit	Soya beans, other forms and other countries	(Conditions on application)											
Consent	Spinach ..	<i>Spinacia oleracea</i>	Sowing	Any	No	No	IA	Yes	III	..	No	Yes	No
Consent	Split peas ..	<i>Pisum spp.</i>	Human consumption	Any	No	No	IB	No	No	..	No	No	No
Consent	Squash ..	<i>Cucurbita pepo</i>	Sowing	Any	No	Approved	IA	Yes	III	..	No	Yes	No
Consent	Star anise ..	<i>Illicium verum</i>	Human consumption	Any	No	No	IB	No	No	..	No	No	No
Consent	Strawberry clover ..	<i>Trifolium fragiferum</i>	Sowing	Any	Palestine O'Connor	Australia	IA	Yes	IIIB	33	No	Yes	No
Consent	Subterranean clover	<i>Trifolium subterranean</i>	Sowing	Any	Clare Marrar Mt. Barker Tallaroak Woogenelup	Australia except Tasmania	IA	Yes	IIIB	33	No	Yes	No
Consent	Subterranean clover	<i>Trifolium subterranean</i>	Sowing	Any	Clare Marrar Mt. Barker Tallaroak Woogenelup	Tasmania	IA	Yes	IIIB	42,33	VIA	Yes	No
X	Suckling clover ..	<i>Trifolium dubium</i>	(Import not permitted)										
Permit	Sudax seed ..	<i>Sorghum hybrids</i>	Sowing	Limited	No	Australia	IA	Yes	IIIB	23	No	Yes	Yes
Consent	Sugar ..	..	Any	Any	No	No	No	No	No	..	No	No	No
Consent	Sugar cane sticks ..	<i>Saccharum officinarum</i>	Consumption	Any	No	No	(Inspection and treatment if necessary)						
Permit	Sunflower ..	<i>Helianthus annuus</i>	Sowing	(Conditions on application)									
Consent	Sunflower ..	<i>Helianthus annuus</i>	Bird seed	Any	No	No	IB	Yes	III	..	VA	Yes	No
Permit*	Swede ..	<i>Brassica rapa</i>	Sowing	(Conditions on application)									
Permit	Sweet clover ..	<i>Melilotus spp.</i>	Sowing	Limited	Maybe	Approved	IA	Yes	IIIA	33	No	Yes	Yes
Permit	Sweet corn ..	<i>Zea mays</i>	Any	(Conditions on application)									
Permit	Tall fescue ..	<i>Festuca arundinacea</i>	Sowing	Any	S170	Approved	IA	Yes	IIIA	24	VIIIb	Yes	Yes
Consent	Tapioca ..	<i>Manihot esculenta</i>	Any	No	No	No	No	No	No	..	No	No	No
Consent	Teasel ..	<i>Dipsacus fullonum</i>	Bird seed only	Any	No	No	IB	Yes	No	..	VA	No	No
Consent	Thyme ..	<i>Thymus vulgaris</i>	Human consumption	Any	No	No	IB	No	No	..	No	No	No
Consent	Thyme ..	<i>Thymus vulgaris</i>	Sowing	Any	No	No	IA	Yes	III	..	No	Yes	No
Permit	Timothy ..	<i>Phleum pratense</i>	Sowing	Any	S48	Approved	IA	Yes	III	..	VIIIb	Yes	Yes
Consent	Tomato ..	<i>Lycopersicon esculentum</i>	Sowing	Any	No	Approved	IA	Yes	III	..	VII	Yes	No
Consent	Tonquin ..	..	Flavouring tob- acco	Any	No	No	No	No	No	..	No	No	No
Consent	Tumaric ..	..	Human consumption	Any	No	No	IB	No	No	..	No	No	No
Permit*	Turnip ..	<i>Brassica rapa</i>	Sowing	(Conditions on application)									
Consent	Walnut ..	<i>Juglans spp.</i>	Human consumption only	Any	No	Approved	IB	No	No	..	No	No	No
X	Westerwolds ryegrass	(Import not permitted)											
Permit*	Wheat ..	<i>Triticum aestivum</i> and spp.	Sowing	(On Wheat Board recommendation)			IA	Yes	IIIA	22,24	VIIIb	Yes	Yes
X	White clover ..	<i>Trifolium repens</i>	(Import not permitted)										
X	Yarrow ..	<i>Achillea millefolium</i>	(Import not permitted)										
X	Yorkshire fog ..	<i>Galium aparine</i>	(Import not permitted)										

In addition, permits may be granted for the purpose of multiplication and re-export, quarantine conditions must be fulfilled, and evidence of a contract with the overseas concern produced.

## PART B

## CERTIFICATES AND ENDORSEMENTS

## I. Certificate No. I—Packaging Certificate:

IA. A declaration by the owner or consignor that the seed was grown in the country of origin is free from extraneous matter and is packed in clean new sacks or packages, secured against loss or spillage in transit and clearly identifiable.

IB. A declaration by the owner or consignor that the seed is in clean new sacks or packages.

II. Certificate No. II—Veterinary Certificate: A certificate signed by a veterinarian employed full time by the government of the country of origin certifying that no outbreak of foot and mouth disease has occurred within 16 km of the area in which the seed was grown during the 3 months prior to harvesting.

III. Certificate No. III—International Health Certificate: An International Health Certificate issued in accordance with the Introduction and Quarantine of Plants Regulations 1973, and endorsed that the seed has been stored in a seed store for a period of 4 months after harvest and before shipment in either the country of origin, or the country of export.

IIIA. . . and further endorsed that either—

(i) The crop has been inspected during the growing season by a competent officer in full time government or university employment, and found by him to be free from . . . [fill in from the appropriate endorsement numbers\*]; or

(ii) That . . . [fill in from the appropriate endorsement numbers\*] is not known to occur in . . . [country or state of origin].

IIIB. . . and further endorsed that . . . [fill in from the appropriate endorsement numbers\*] is not known to occur in . . . [country or state of origin].

IIIC. An International Health Certificate issued in accordance with the Introduction and Quarantine of Plants Regulations 1973.

\*Endorsement numbers:

20. Halo blight (*Pseudomonas phaseolicola*); common blights (*Xanthomonas phaseoli* and *Xanthomonas phaseoli* var. *fusca*); wilt (*Corynebacterium flaccumfaciens*); and anthracnose (*Colletotrichum lindemuthianum*).

20A. Must have endorsement No. 20 and in addition either—

(i) Not more than 1 percent common bean mosaic virus was present in the crop; or

(ii) The cultivar is resistant to common bean mosaic virus.

21. Bacterial blight (*Pseudomonas aptata*) and silvering (*Corynebacterium betae*).

21A. Bacterial blight (*Pseudomonas aptata*).

22. Barley stripe mosaic virus.

23. Downy mildew (*Sclerospora sorghi*).

24. Dwarf bunt (*Tilletia contraversa*); or in lieu of this endorsement—"a sample of the seed was examined in a recognised plant pathology laboratory, and no spores of dwarf bunt were found".

25. *Alternaria linicola*.