

SCHEDULE B—continued

1 Common Name	2 Botanical Name	3 End Use	4 Permit/ Consent	5 Quantity	6 Certificates Required					9 Treatment	10 Analysis	11	
					I Origin	II Storage	III Health		IV Analysis				V
							Form	Endorsement					
Macadamia nuts	<i>Macadamia</i>	H.C.	Consent	Any									
Marjoram (oregano)	<i>Origanum majorana</i>	H.C.	Consent	Any	No	No	No	..	No	No	No	No	
Manioc flour (cassava root)	<i>Manihot esculenta</i>	H.C.	Consent	Any	No	No	No	..	No	No	No	No	
Maw (poppy)	<i>Papaver somniferum</i> var. <i>hortensis</i>	H.C. P.	Consent	Any	Yes for BS	No	No	..	No	No	Yes	Yes	
Millet; common, french white, panicum	<i>Panicum milllicaeum</i>	B.S. or H.C.	Consent	Any	Yes for BS	No	No	13	No	No	Yes	Yes	
Millet; foxtail, hungarian, italian	<i>Setaria italica</i>	B.S. threshed grain	Consent	Any	No	No	No	13	No	No	Yes	Yes	
Millet; Japanese	<i>Echinochloa crus-gali</i> var. <i>frumentacea</i>	B.S. H.C.	Consent	Any	Yes for B.S.	No	No	13	No	No	Yes	Yes	
Millet; sprays (unthreshed heads)	<i>Setaria italica</i>	B.S.	Consent	Any	Yes	No	No	..	No	No	No	No	
Mint, dried	..	H.C.	Consent	Any	No	No	No	..	No	No	No	No	
Niger	<i>Guizotia abyssinica</i>	B.S.	Consent	Any	Yes	No	No	..	No	No	No	No	
Nu Soy flour	<i>Glycine max</i>	H.C.	Consent	Any	No	No	No	..	No	No	No	No	
Oats	<i>Avena sativa</i>	H.C.	Permit	Any				(Conditions on application)					
Oregano	<i>Origanum majorana</i>	H.C.	Consent	Any	No	No	No	..	No	No	No	No	
Peanuts	<i>Arachis hypogaea</i>	H.C.	Consent	Any	No	No	No	..	No	No	No	No	
Pecan (hickory) nuts	<i>Carya spp.</i>	H.C.	Consent	Any	No	No	No	..	1	No	No	No	
Peas, pigeon	<i>Cajanus cajan</i>	H.C.	Consent	Any	No	No	No	..	No	No	No	No	
Peas, split, all varieties	<i>Pisum spp.</i>	H.C.	Consent	Any	No	No	No	..	No	No	No	No	
Peavine	<i>Lathyrus spp.</i>	H.C.	Consent	Any	No	No	No	..	No	No	No	No	
Peel (except citrus)	..	Any	Consent	Any	No	No	No	..	No	No	No	No	
Peppers (red or green), dried	<i>Capsicum spp.</i>	H.C.	Consent	Any	No	No	No	..	No	No	No	No	
Pepper	<i>Piper nigrum</i>	H.C.	Consent	Any	No	No	No	..	No	No	No	No	
Pine kernels (pipnoli)	<i>Pinus cembra</i>	H.C.	Consent	Any	No	No	No	..	No	No	No	No	
Pistachio	<i>Pistacia vera</i>	H.C.	Consent	Any	No	No	No	..	No	No	No	No	
Pollard sharps	..	S.F.	Permit	Any	Yes	No	No	..	4	No	No	No	
Popcorn (zea mays)	<i>Zea mays</i>	H.C.	Permit	Any				(Conditions on application. No private imports. All manufacturers must guarantee all seed is popped),					
Prunes	<i>Prunus spp.</i>	H.C.	Consent	Any	No	No	No	..	No	No	No	No	
Pumpkin (whole, husked)	<i>Cucumis maximum</i>	H.C.	Consent	Any	No	No	No	..	No	No	No	No	
Quick frozen foods	..	H.C.	Consent	Any				(Must be packaged and stored at temperature well below freezing)					
Rape seed meal	<i>Brassica napus</i>	S.F.	Permit	May be limited	Yes	No	No	..	No	No	No	No	
Rice meal, refuse, byproducts	<i>Oryza sativa</i>	S.F.	Consent	Any	Yes	No	No	..	No	No	Yes	Yes	
Rice; whole, unpolished	<i>Oryza sativa</i>	H.C.	Consent	Any	No	No	No	..	No	No	No	No	
Rice, polished	<i>Oryza sativa</i>	Any	Consent	Any	Yes for S.F.	No	No	..	No	No	No	No	
Safflower seed meal	<i>Carthamus tinctorius</i>	S.F.	Permit	May be limited				(Conditions on application)					
Sage	<i>Salvia officinalis</i>	H.C.	Consent	Any	No	No	No	..	No	No	No	No	
Sago, sago flour	..	Any	Consent	Any	Yes for S.F.	No	No	..	No	No	No	No	
Sesame	<i>Sesamum indicum</i>	H.C.	Consent	Any	No	No	No	..	No	No	No	No	
Sorghum sprays	<i>Sorghum spp.</i>	B.S.	Consent	Any	No	No	No	..	1	No	No	No	
Spices, ground	..	H.C.	Consent	Any	No	No	No	..	No	No	No	No	
Sugar	..	Any	Consent	Any	No	No	No	..	No	No	No	No	
Sunflower, whole	<i>Helianthus annuus</i>	H.C. B.S.	Consent	Any	No	No	No	..	1	No	No	No	
Sunflower, hulled	<i>Helianthus annuus</i>	H.C.	Consent	Any	No	No	No	..	No	No	No	No	
Tobacco leaf				Entry not permitted except for processing in the North Island					
Tapioca chipmeal	<i>Manihot esculenta</i>	S.F.	Consent	Any	Yes	No	No	..	No	No	No	No	
Tapioca	<i>Manihot esculenta</i>	Any	Consent	Any	Yes for S.F.	No	No	..	No	No	No	No	
Tea	..	Any	Consent	Any	No	No	No	..	No	No	No	No	
Teasel	<i>Dipsacus fullonum</i>	B.S.	Consent	Any	No	No	No	..	1	No	No	No	
Thyme	<i>Thymus vulgaris</i>	H.C.	Consent	Any	No	No	No	..	No	No	No	No	
Tumaric	..	H.C.	Consent	Any	No	No	No	..	No	No	No	No	
Walnut	<i>Juglans spp.</i>	H.C.	Consent	Any	No	No	No	..	No	No	No	No	
Wheat	<i>Triticum aestivum</i> and spp.	Any	Permit	Any				(Conditions on application)					

APPENDIX I

CERTIFICATES AND ENDORSEMENTS

For the purposes of certification, origin is defined as "the country in which the seed was grown", not merely packaged, or re-exported from another source.

I Certificate No. I—Certificate of Origin:

A certificate signed by an official employed full time by the government of the exporting country, certifying that the seed was grown in the country of export, or that the product is derived from seed that was grown in the country of export.

II Certificate No. II—Storage Certificate:

A declaration by the owner or consignor that the seed has been stored in a seed store for a period of 18 weeks in the country of export, after harvest or before shipment; or
In lieu of this declaration, importers may elect to have the seed fumigated with methyl bromide either before shipment or on arrival.

III Certificate No. III—International Health Certificate:

B—Basic: An International Health Certificate issued in accordance with the Introduction and Quarantine of Plants Regulations 1973.

E—Endorsement: A basic health certificate endorsed that the crop(s) from which the seed was harvested has (have) been inspected during the growing season by a competent officer in full-time government or university employment and found by him to be apparently free from . . . (fill in appropriate endorsement as specified in the list below); or
that . . . (fill in appropriate endorsement as specified below) is not known to occur in . . . (country or state of origin).

Endorsement Numbers:

1. Barley stripe mosaic virus.
2. Dwarf bunt (*Tilletia controversa*); or in lieu of this endorsement—"a sample of the seed was examined in a recognised plant pathology laboratory, and no spores of *Tilletia* spp. were found".
3. Dwarf bunt (*Tilletia panicii*) or the alternative given in 2 above.
4. Halo blight (*Pseudomonas phaseolicola*); common blight (*Xanthomonas phaseoli* and *Xanthomonas phaseoli* var. *fuscans*); wilt (*Corynebacterium flaccumfaciens*); and anthracnose (*Colletotrichum lindemuthianum*).
5. Must have endorsement No. 4 above 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.
6. Anthracnose (*Colletotrichum lindemuthianum*); bacterial blight (*Xanthomonas phaseoli* and *Xanthomonas vignicola*) and bacterial pustule of soyabean (*Xanthomonas phaseoli* var. *sojense*).
7. Downy mildew (*Peronospora manshurica*).