AGRICULTURE

AG301

PLANT DISEASES ACT 1914

PLANT DISEASES AMENDMENT REGULATIONS (No. 2) 1996

Made by His Excellency the Governor in Executive Council.

Citation

1. These regulations may be cited as the Plant Diseases Amendment Regulations (No. 2) 1996.

Principal regulations

- 2. In these regulations the *Plant Diseases Regulations 1989** are referred to as the principal regulations.
 - [* Published in Gazette 30 June 1989, pp. 1980-93. For amendments to 15 April 1996 see 1994 Index to Legislation of Western Australia, Table 4, pp. 212-3 and Gazette 17 March, 16 May and 21 July 1995 and 2 February 1996.]

Regulation 3 amended

- 3. Regulation 3 of the principal regulations is amended by inserting after the definition of "certification" the following definition
 - "Code of Practice" means the publication entitled "the Code of Practice for the Management of Queensland Fruit Fly" endorsed by the Standing Committee on Agriculture and Resource Management in May 1993;

Schedule 1 amended

4. (1) Schedule 1 to the principal regulations is amended by repealing Part A and substituting the following Part -

PART A - POTENTIAL CARRIERS - PLANTS

Column 1	Column 2	Column 3	Column 4	Column 5
Potential Carrier	Plants or parts thereof	Cuttings, Budwood	Seed	Fruit, Vegetables and products
Abiu	13, 17, 29, 31, 41, 45, 52	29, 31, 41, 52	16	4/9C, 31, 41,52
Acerola	13, 17, 29, 31, 41, 45, 52	29, 31, 41, 52	16	4/9C, 31, 41,52
Almond	13, 17, 18, 29, 31, 41, 45, 52	18, 29, 31, 41, 52	16	31, 41, 52
Apple	1	1	16	1

Column 1	Column 2	Column 3	Column 4	Column 5
Potential Carrier	Plants or parts thereof	Cuttings, Budwood	Seed	Fruit, Vegetables and products
Apple tissue culture	49	_	_	_
Apricot	see Stonefruit			
Aquatic plants	21	21	_	_
Artichoke .	13, 17, 29, 31, 41, 45, 52	_	16	31, 41, 52
Asparagus	13, 17, 29, 31, 45	_	16	31
Avocado	13, 17, 29, 31, 41, 45, 46, 52	29, 31, 41, 46, 52	16	4/9C, 31, 41, 46, 52
Babaco	13, 17, 29, 31, 41, 45, 52	29, 31, 41, 52	16	4/9A/9C, 31, 41, 52
Banana	1/24	1/24	_	4/5/9A/9D, 31,52
Beans	13, 17, 29, 31, 41, 45, 52	_	16	31, 41, 52
Beetroot	13, 17, 29, 31, 41, 45, 52	_	16	_
Berries	13, 17, 29, 31, 41, 45, 52	29, 31, 41, 52	16	4/9E, 31, 41,52
Blackberry	see Berries			
Black sapote	13, 17, 29, 31, 41, 45, 52	29, 31, 41, 52	16	4/7/9A/9C, 31,41,52
Blueberry	see Berries			
Brazil cherry	13, 17, 29, 31, 41, 45, 52	29, 31, 41, 52	16	4/9C, 31, 41,52
Breadfruit	13, 17, 29, 31, 41, 45, 52	29, 31, 41, 52	16	4/9E, 31, 41,52
Broccoli	13, 17, 29, 31, 41, 45, 52	_	16	31, 41, 52
Brussel sprouts	13, 17, 29, 31, 41, 45, 52	-	16	31, 41, 52

Column 1	Column 2	Column 3	Column 4	Column 5
Potential Carrier	Plants or parts thereof	Cuttings, Budwood	Seed	Fruit, Vegetables and products
				products_
Bulbs	13, 17, 45	_	_	_
Cabbage .	13, 17, 29, 31, 41, 45, 52	_	16	31, 41, 52
Caimito (Star apple)	13, 17, 29, 31, 41, 45, 52	29, 31, 41, 52	16	4/9C, 31, 41,52
Cape gooseberry	see Berries			
Capsicum .	13, 17, 29, 31, 41, 45, 52	-	16	4/7/9C, 31, 41, 52
Capulin	13, 17, 29, 31, 41, 45, 52	29, 31, 41, 52	16	4/9E, 31, 41,52
Carambola	13, 17, 29, 31, 41, 45, 52	29, 31, 41, 52	16	4/9C, 31, 41,52
Carrots	13, 17, 29, 31, 41, 45, 52		16	_
Cashew apple	13, 17, 29, 31, 41, 45, 52	29, 31, 41, 52	16	4/9C, 31, 41,52
Casimiroa (White sapote)	13, 17, 29, 31, 41, 45, 52	29, 31, 41, 52	16	4/7/9C, 31, 41, 52
Cauliflower	13, 17, 29, 31, 41, 45, 52	_	16	31, 41, 52
Cherimoya	13, 17, 29, 31, 41, 45, 52	29, 31, 41, 52	16	4/9C, 31, 41,52
Cherry	see Stonefruit			
Chilli	13, 17, 29, 31, 41, 45, 52	_	16	4/7/9C, 31, 41, 52
Chinese cabbage	13, 17, 29, 31, 41, 45, 52	-	16	31, 41, 52
Chinese gooseberry	see Kiwi fruit			

Column 1	Column 2	Column 3	Column 4	Column 5
Potential Carrier	Plants or parts thereof	Cuttings, Budwood	Seed	Fruit, Vegetables and products
Chives	13, 17, 29, 31, 35, 41, 45	_	16	31, 35, 41
Choko	13, 17, 29, 31, 41, 45, 52	_	16	31, 41, 52
Chrysanthe -mums (for planting) .	13, 17, 29, 31, 41, 45, 52	29, 31, 41, 52	16	-
Chrysanthe -mums (cut flowers)	_	31, 41, 52	_	_
Citron	see Citrus			
Citrus	13, 17, 27, 29, 31, 41, 45, 50A, 52	27, 29, 31, 41, 50A, 52	16	4/7/9C, 31, 41, 52
Coconut	13, 17, 29, 31, 39, 45	31, 39A		31
Coffee berry	13, 17, 29, 31, 41, 45, 52	29, 31, 41, 52	16	31, 41, 52
Corms	13, 17, 45		_	_
Corn	see Maize			
Cotton	13, 17, 29, 31, 41, 45, 47, 52	_	16, 37	31, 41
Cowpea	13, 17, 29, 31, 41, 45, 52	29, 31, 41, 52	16, 48	
Cucumber	13, 17, 29, 31, 41, 45, 52	_	16	4/7/9G, 31, 41,52
Cumquat	see Citrus			
Custard apple	13, 17, 29, 31, 41, 45, 52	29, 31, 41, 52	16	4/7/9C, 31, 41, 52
Cut flowers and foliage (not specified				
elsewhere)		31, 41, 52		
Date	13, 17, 29, 31, 41, 45, 52	29, 31, 41, 52	16	4/9C, 31, 41,52
Douglas fir	3, 13, 17, 29, 31, 45	3, 29, 31	16	31

Column 1	Column 2	Column 3	Column 4	Column 5
Potential Carrier	Plants or parts thereof	Cuttings, Budwood	Seed	Fruit, Vegetables and products
Durian	13, 17, 29, 31, 41, 45, 52	29, 31, 41, 52	16	4/9C, 31, 41,52
Egg Fruit .	13, 17, 29, 31, 41, 45, 52	_	16	31, 41, 52
Elms	13, 17, 29, 31, 38, 41, 45, 52	29, 31, 38, 41, 52	16	_
Eugena	13, 17, 29, 31, 41, 45, 52	_	16	4/9 F , 31, 41,52
European larch	3, 13, 17, 29, 31, 45	3, 29, 31	16	31
Feijoa	13, 17, 29, 31, 41, 45, 52	29, 31, 41, 52	16	4/9C, 31, 41,52
Fig	13, 17, 29, 31, 41, 45, 52	29, 31, 41, 52	16	4/9C, 31, 41,52
Fortunella	see Citrus			
Fruit (not specified elsewhere)	13, 17, 29, 31, 41, 45, 52	29, 31, 41, 52	16	4/9F, 31, 41,52
Fruit trees	see Plants			
Garlic	13, 17, 29, 31, 35, 41, 45		16	35
Ginger	13, 17, 29, 31, 45, 52	_	16	_
Granadilla	13, 17, 29, 31, 41, 45, 52	29, 31, 41, 52	16	4/9H, 31, 41,52
Grapefruit	see Citrus			
Grape	1, 44	1	1	1
Grumich- ama	13, 17, 29, 31, 41, 45, 52	29, 31, 41, 52	16	4/9C, 31, 41,52
Guava	13, 17, 29, 31, 41, 45, 52	29, 31, 41, 52	16	4/9I, 31, 41, 52
Hay		_	_	33
Heliconia	13, 17, 29, 31, 41, 45, 52	31, 41, 52	16	_

Column 1	Column 2	Column 3	Column 4	Column 5
Potential Carrier	Plants or parts thereof	Cuttings, Budwood	Seed	Fruit, Vegetables and products
				products
Hibiscus .	13, 17, 29, 31, 41, 45, 47, 52	29, 31, 41, 47, 52	16	_
Honeydew	13, 17, 29, 31, 41, 45, 52	29, 31, 41, 52	16	4/9G, 31, 41,52
Jaboticaba	13, 17, 29, 31, 41, 45, 52	29, 31, 41, 52	16	4/9/9C, 31, 41, 52
Jackfruit	13, 17, 29, 31, 41, 45, 52	29, 31, 41, 52	16	4/9/9C, 31, 41, 52
Kiwifruit .	13, 17, 29, 31, 41, 45, 52	29, 31, 41, 52	16	4/9C, 31, 41,52
Kumquat .	see Cumquat			
Leek	13, 17, 29, 31, 35, 41, 45		16	31, 35, 41
Lemon	see Citrus			
Lemon (Meyer)	see Citrus			
Lettuce	13, 17, 29, 31, 41, 45, 52	_	16	31, 41, 52
Lime	see Citrus			
Loganberry	see Berries			
Longan	13, 17, 29, 31, 41, 45	29, 31, 41	16	4/9/9C, 31, 41
Loquat	13, 17, 29, 31, 41, 45, 52	29, 31, 41, 52	16	4/9C, 31, 41,52
Lucerne	1	1	16, 20	_
Lupin	13, 17, 29, 31, 41, 45, 51, 52	29, 31, 41, 51, 52	16, 51	_
Lychee	13, 17, 29, 31, 41, 45	29, 31, 41	16	4/7/9/9C, 31,41
Maize	1	1	16, 19	_
Malay apple	13, 17, 29, 31, 41, 45, 52	29, 31, 41, 52	16	4/9E, 31, 41,52
Mandarin	see Citrus			

Column 1	Column 2	Column 3	Column 4	Column 5
Potential Carrier	Plants or parts thereof	Cuttings, Budwood	Seed	Fruit, Vegetables and products
Mango	13, 17, 29, 31, 41, 45, 52	29, 31, 41, 52	12, 16	4/7/9B/9E, 12, 31, 41, 52
Mangosteen	13, 17, 29, 31, 41, 45, 52	29, 31, 41, 52	16	4/9A/9C, 31, 41, 52
Melons (other than Honeydew and				
Rockmelon)	13, 17, 29, 31, 41, 45, 52		16	31, 41, 52
Miracle fruit	13, 17, 29, 31, 41, 45, 52	29, 31, 41, 52	16	4/9E, 31, 41,52
Monstera .	13, 17, 29, 31, 45, 52	29, 31, 52	16	31, 52
Mulberry .	see Berries			
Mungbean	13, 17, 29, 31, 41, 45, 52	29, 31, 41, 52	16, 48	_
Nectarine .	see Stonefruit			
Nuts (not specified elsewhere)	13, 17, 29, 31, 41, 45, 52	29, 31, 41, 52	16	31, 41, 52
Okra	13, 17, 29, 31, 41, 45, 47, 52	29, 31, 41, 47, 52	16	31, 41, 47, 52
Olive	13, 17, 29, 31, 41, 45, 52	29, 31, 41, 52	16	31, 41, 52
Onions				
(also see Spring onion)	13, 17, 29, 31, 35, 41, 45		16	35
Orange	see Citrus			
Palms	13, 17, 29, 31, 39, 45	29, 31, 39A	16	
Parsnips .	13, 17, 29, 31, 41, 45, 52	_	16	_
Passion- fruit	13, 17, 29, 31, 41, 45, 52	29, 31, 41, 52	16	4/9H, 31, 41,52

Column 1	Column 2	Column 3	Column 4	Column 5
Potential Carrier	Plants or parts thereof	Cuttings, Budwood	Seed	Fruit, Vegetables and products
D	10 17 00	20 21 40	16	4/9A/9D,
Pawpaw	13, 17, 29, 31, 40, 45, 52	29, 31, 40, 52	10	31, 40, 52
Pea	13, 17, 29, 31, 41, 45, 52	_	16	31, 41, 52
Peach	see Stonefruit			
Peanut	13, 17, 29, 31, 41, 45, 52		16	
Pear	13, 17, 29, 31, 41, 45, 52	29, 31, 41, 52	16	1
Pepino	13, 17, 29, 31, 41, 45, 52	29, 31, 41, 52	16	4/9C, 31, 41,52
Persimmon	13, 17, 29, 31, 41, 45, 52	29, 31, 41, 52	16	4/9C, 31, 41,52
Pineapple	13, 17, 29, 31, 45	29, 31	16	31
Pinus	3, 13, 17, 29, 31, 45	3, 29, 31	16	31
Plants (not specified elsewhere)	13, 17, 29, 31, 41, 45, 52	29, 31, 41, 52	16	_
Plum	see Stonefruit			
Pomegranate	13, 17, 29, 31, 41, 45, 52	29, 31, 41, 52	16	4/9/9C, 31, 41, 52
Poncirus .	see Citrus			
Poplar	13, 17, 29, 31, 36, 41, 45, 52	29, 31, 36, 41, 52	16	_
Potato (seed)	1, 13, 14, 17, 29, 31, 41, 45, 52	-	_	1, 14, 17
Potato (Ware)	_	_	_	1, 14
Prickly Pear	13, 17, 29, 31, 41, 45, 52	29, 31, 41, 52	16	4/9C, 31, 41,52
Pummelo .	see Citrus			

Column 1	Column 2	Column 3	Column 4	Column 5
Potential Carrier	Plants or parts thereof	Cuttings, Budwood	Seed	Fruit, Vegetables and products
Pumpkin .	13, 17, 29, 31, 41, 45, 52		16	31, 41, 52
Quince	13, 17, 18, 29, 31, 41, 45, 52	18, 29, 31, 41, 52	16	1
Radish	13, 17, 29, 31, 41, 45, 52	_	16	
Rambutan	13, 17, 29, 31, 41, 45	29, 31, 41	16	4/7/9C, 31, 41
Raspberry	see Berries			
Rhubarb .	13, 17, 29, 31, 41, 45, 52	_	16	31, 41, 52
Rice	13, 17, 29, 31, 45, 52	_	16, 22	22
Rockmelon	13, 17, 29, 31, 41, 45, 52	_	16	4/9 G , 31, 41, 52
Rollinia	13, 17, 29, 31, 41, 45, 52	29, 31, 41, 52	16	4/9C, 31, 41,52
Santol	13, 17, 29, 31, 41, 45, 52	29, 31, 41, 52	16	4/7/9C, 31, 41, 52
Sapodilla .	13, 17, 29, 31, 41, 45, 52	29, 31, 41, 52	16	4/9C, 31, 41,52
Sapote	see Black sapote and Casimiroa			
Seed (see also Douglas fir, European larch, Mango, Pinus, Lucerne, Maize, Rice, Soybean, Sorghum				
and Schedule 5)			16	_
Shallots	13, 17, 29, 31, 35, 41, 45		16	31, 41, 35
Sorghum .	1	1	16, 23	
Soursop	13, 17, 29, 31, 41, 45, 52	29, 31, 41, 52	16	4/9C, 31, 41,52

Column 1	Column 2	Column 3	Column 4	Column 5
Potential Carrier	Plants or parts thereof	Cuttings, Budwood	Seed	Fruit, Vegetables and
				products_
Soybean		1	16, 25	
Spring onion	13, 17, 29, 31, 35, 41, 45	_	16	31, 41, 35
Squash	13, 17, 29, 31, 41, 45, 52	_	16	4/7/9 G , 31, 41, 52
Star apple	see Caimito			
Stonefruit	13, 17, 18, 29, 31, 41, 45, 52	18, 29, 31, 41, 52	16	1
Straw and straw packing	see Hay			
Strawberry	13, 17, 29, 31, 41, 45, 52	_	16	4/8/9 E , 31, 41,52
Sugar cane	13, 15, 17, 29, 31, 45, 52	15, 29, 31, 52	15, 16	15, 31, 52
Super sweet	13, 17, 29, 31, 41, 45, 52	29, 31, 41, 52	. 16	4/9F, 31, 41,52
Swedes	13, 17, 29, 31, 41, 45, 52		16	_
Sweetcorn	see Maize			
Sweet potatoes	13, 17, 29, 31, 41, 45, 52	-	16	_
Sweetsop (Sugar apple)	13, 17, 29, 31, 41, 45, 52	29, 31, 41, 52	16	4/9C, 31, 41,52
Tahiti lime	13, 17, 29, 31, 41, 45, 50A, 52	29, 31, 41, 50A, 52	16	4/7/9A/9E, 29, 31, 41, 52
Tamarillo .	13, 17, 29, 31, 41, 45, 52	29, 31, 41, 52	16	4/9C, 31, 41,52
Tamaruis .	13, 17, 29, 31, 41, 45, 52	29, 31, 41, 52	16	4/9 E , 31, 41,52
	Q1 .			

Tangelo . . see Citrus

Column 1	Column 2	Column 3	Column 4	Column 5
Potential Carrier	Plants or parts thereof	Cuttings, Budwood	Seed	Fruit, Vegetables and products
Taros	13, 17, 29, 31, 41, 45, 52		16	_
Tissue cultured plants	see Plants			
Tomato	13, 17, 29, 31, 41, 45, 52	_	16	4/9H, 31 , 41, 52
Trees	see Plants			
Turnips	13, 17, 29, 31, 41, 45, 52	_	16	_
Vegetables (not specified elsewhere)	13, 17, 29, 31, 41, 45, 52	29, 31, 41, 52	16	31, 41, 52
Vitis spp	see Grapes			
Walnut	13, 17, 29, 31, 41, 45, 52	29, 31, 41, 52	10, 16	10
Watercress	13, 17, 29, 31, 41, 45, 52	_	16	31, 41, 52
Water- melon	see Melons			
Wax jambu (Rose apple)	13, 17, 29, 31, 41, 45, 52	29, 31, 41, 52	16	4/9C, 31, 41,52
Yams	13, 17, 29, 31, 41, 45, 52	_	16	_
Zucchini	13, 17, 29, 31, 41, 45, 52		16	4/7/9G, 31, 41, 52

(2) Schedule 1 to the principal regulations is amended in Part B —

(a) by deleting items 4 and 5 and substituting the following items -

4. Fruit — Fruit Fly (Tephriditae)

From all States and Territories -

- (a) to be certified as -
 - (i) having been immersed in a dip containing 400 mg/L of dimethoate or fenthion for 1 minute; or

having been flooded as part of a single layer of produce with 400 mg/L dimethoate or fenthion at ambient temperature in a high volume application of at least 16 L/m² per minute for at least 10 seconds and as having remained wet for at least 1 minute before drying;

or

(b) to be certified as having been treated at a temperature within a range specified in the first column of the following Table for the number of days corresponding to that temperature range specified in the second column of that Table.

Table

$0^{\circ}\text{C} \pm 0.5^{\circ}\text{C}$	14 days
$1^{\circ}C \pm 0.5^{\circ}C$	16 days
$1.5^{\circ}C \pm 0.5^{\circ}C$	18 days
$2.5^{\circ}C \pm 0.5^{\circ}C$	22 days

5. Banana fruit — Fruit Fly (B. tryoni, B. aquilonis, B. musae and B. neohumeralis)

To be certified as fumigated with ethylene di-bromide for 2 hours under conditions specified in the Code of Practice —

- (a) at a rate of 16 gm/m³ (7.4 ml/m³) at a temperature of not less than 13°C and not more than 20°C; or
- (b) at a rate of 12 gm/m 3 (5.5 ml/m 3) at a temperature of 20.1°C or above,

but commercial consignments will be permitted to enter Western Australia subject to immediate fumigation under Department of Agriculture supervision.

(b) by deleting items 7, 8 and 9 and substituting the following

7. Black sapote, Capsicum, Casimiroa, Chilli, Citrus, Cucumber, Custard apple, Lychee, Mango, Rambutan, Santol, Squash, Tahiti lime and Zucchini — Fruit Fly (B. tryoni, B. aquilonis, B. cucumis, B. musae, B. frauenfeldi and B. neohumeralis)

To be certified as fumigated with ethylene di-bromide for 2 hours under conditions specified in the Code of Practice at one of the rates set out in the relevant Table below.

Table 1 — Black sapote, Casimiroa, Custard apple, Lychee, Mango, Rambutan and Santol

Table 2 — Capsicum and Chilli

37 gm/m ³ (16.6 ml/m ³)	at	10°C to 11°C
$35 \text{ gm/m}^3 (15.5 \text{ ml/m}^3)$	at	11.1°C to 13.5°C
$30 \text{ gm/m}^3 (13.3 \text{ ml/m}^3)$	at	13.6°C to 15.5°C
27 gm/m ³ (12.2 ml/m ³)	at	15.6°C to 17.5°C
24 gm/m ³ (11 ml/m ³)	at	17.6°C to 19.5°C
22 gm/m ³ (10 ml/m ³)	at	19.6°C to 21.5°C
$21 \text{ gm/m}^3 (9.7 \text{ ml/m}^3)$	at	21.6°C and above;

Table 3 - Citrus and Tahiti lime

$32 \text{ gm/m}^3 (14.7 \text{ ml/m}^3)$	at	10°C to 11°C
30 gm/m³ (13.8 ml/m³)	at	11.1°C to 13.5°C
26 gm/m ³ (12 ml/m ³)	at	13.6°C to 15.5°C
23.5 gm/ m^3 (10.8 ml/ m^3)	at	15.6°C to 17.5°C
21 gm/m ³ (9.7 ml/m ³)	at	17.6°C to 19.5°C
19 gm/m ³ (8.7 ml/m ³)	at	19.6°C to 21.5°C
18 gm/m ³ (8.3 ml/m ³)	at	21.6°C and above;

Table 4 — Cucumber, Squash and Zucchini

8. Strawberry — Fruit Fly (B. tryoni)

To be certified as having been pre-harvest treated in accordance with the Code of Practice under a quality assurance system.

9. Jaboticaba, Jackfruit, Longan, Lychee and Pomegranate — Fruit Fly (B. tryoni, B. aquilonis and B. neohumeralis)

To be certified that each individual fruit has been inspected and has unbroken skin.

9A. Babaco, Banana, Black sapote, Mangosteen, Pawpaw and Tahiti lime — Fruit Fly (B. tryoni, B. aquilonis, B. neohumeralis and B. musae)

(1) To be —

- (a) certified as having been harvested in a green mature condition; or
- (b) in a green mature condition on arrival in Western Australia.
- (2) In addition Banana fruit from areas infested with fruit fly (B. musae) to be certified as having been produced under a quality assurance system.

(3) In subitem (1) -

"green mature condition" means —

- in relation to Babaco or Pawpaw, that the colouring of the fruit is not more than one quarter yellow;
- (b) in relation to Banana or Tahiti lime, that the fruit has no yellow colouring;

- (c) in relation to Black sapote, that the fruit has no black colouring; and
- (d) in relation to Mangosteen, that the fruit has no purplish black colouring.
- 9B. Mango Fruit Fly (B. tryoni, B. aquilonis, B. neohumeralis and B. frauenfeldi)
- (1) To be certified as having been heated in high humidity air or hot water so that the flesh temperature of the fruit was maintained at a minimum of 46°C for 10 minutes before the fruit was cooled in air or water.
- (2) In measuring flesh temperature for the purposes of subitem (1) the number and location of temperature probes are to be in accordance with the specifications issued by the manufacturer of the heat disinfestation unit.
- 9C. Fruit (other than fruit referred to in items 9D to 9I) Fruit Fly (B. tryoni, B. aquilonis and B. neohumeralis)
- (1) From all States and Territories (other than Tasmania) to be certified as from an area free from fruit fly (B. tryoni and B. aquilonis) in accordance with the Code of Practice.
- (2) From Queensland, New South Wales and the Australian Capital Territory to be certified that the property of origin and the area within a 50 km radius of the property of origin have been free from fruit fly (B. neohumeralis) for the preceding 12 months.
- 9D. Banana and Pawpaw Fruit Fly (B. tryoni, B. aquilonis, B. neohumeralis and B. musae)
- (1) From all States and Territories (other than Tasmania) to be certified as from an area free from fruit fly (B. tryoni and B. aquilonis) in accordance with the Code of Practice.
- (2) From Queensland, New South Wales and the Australian Capital Territory to be certified that the property of origin and the area within a 50 km radius of the property of origin have been free from fruit fly (B. neohumeralis) for the preceding 12 months.
- (3) From Queensland to be certified that the property of origin and the area within a 50 km radius of the property of origin have been free from fruit fly (B. musae) for the preceding 12 months.
- 9E. Berries, Breadfruit, Capulin, Malay apple, Mango, Miracle fruit, Strawberry, Tahiti lime and Tamaruis Fruit Fly (B. tryoni, B. aquilonis, B. neohumeralis and B. frauenfeldi)
- (1) From all States and Territories (other than Tasmania) to be certified as from an area free from fruit fly $(B.\ tryoni\ and\ B.\ aquilonis)$ in accordance with the Code of Practice.
- (2) From Queensland, New South Wales and the Australian Capital Territory to be certified that the property of origin and the area within a 50 km radius of the property of origin have been free from fruit fly (B. neohumeralis) for the preceding 12 months.

- (3) From Queensland to be certified that the property of origin and the area within a 50 km radius of the property of origin have been free from fruit fly (B. frauenfeldi) for the preceding 12 months.
- 9F. Eugena, Fruit (not specified elsewhere in Part A) and Super sweet Fruit Fly (B. tryoni, B. aquilonis, B. neohumeralis, B. cucumis and B. frauenfeldi)
- (1) From all States and Territories (other than Tasmania) to be certified as from an area free from fruit fly (B. tryoni and B. aquilonis) in accordance with the Code of Practice.
- (2) From Queensland, New South Wales and the Australian Capital Territory to be certified that the property of origin and the area within a 50 km radius of the property of origin have been free from fruit fly (B. neohumeralis and B. cucumis) for the preceding 12 months.
- (3) From Queensland to be certified that the property of origin and the area within a 50 km radius of the property of origin have been free from fruit fly (B. frauenfeldi) for the preceding 12 months.
- (4) This item does not apply to Fruit (not specified elsewhere in Part A) if the Director General determines that the fruit is not a potential carrier of fruit fly.
- 9G. Cucumber, Honeydew, Rockmelon, Squash and Zucchini Fruit Fly (B. cucumis)

From Queensland, New South Wales and the Australian Capital Territory to be certified that the property of origin and the area within a 50 km radius of the property of origin have been free from fruit fly (B. cucumis) for the preceding 12 months.

- 9H. Granadilla, Passionfruit and Tomato Fruit Fly (B. tryoni, B. aquilonis, B. neohumeralis and B. cucumis)
- (1) From all States and Territories (other than Tasmania) to be certified as from an area free from fruit fly (B. tryoni and B. aquilonis) in accordance with the Code of Practice.
- (2) From Queensland, New South Wales and the Australian Capital Territory to be certified that the property of origin and the area within a 50 km radius of the property of origin have been free from fruit fly (B. neohumeralis and B. cucumis) for the preceding 12 months.
- 9I. Guava Fruit Fly (B. tryoni, B. aquilonis, B. neohumeralis, B. musae and B. frauenfeldi)
- (1) From all States and Territories (other than Tasmania) to be certified as from an area free from fruit fly (B. tryoni and B. aquilonis) in accordance with the Code of Practice.
- (2) From Queensland, New South Wales and the Australian Capital Territory to be certified that the property of origin and the area within a 50 km radius of the property of origin have been free from fruit fly (B. neohumeralis) for the preceding 12 months.

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(3) From Queensland to be certified that the property of origin and the area within a 50 km radius of the property of origin have been free from fruit fly (B. musae and B. frauenfeldi) for the preceding 12 months.

and

(c) by deleting items 28, 30, 34 and 50.

By His Excellency's Command,

J. PRITCHARD, Clerk of the Council.