

2004

2004. 11

2004 .

가

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6 8
.

2003

44

, 가(, ,
) 가
(03 743).

가

1.	1
1)	3
2)	6
2.	9
1)	11
2)	15
3)	16
3.	17
4. 가	23
1) 가	25
2) 가	25
5.	27
6.	33
1)	35
2)	35
3)	36



7.	39
8.	47
1)	49
2)	52
9.	55
10.	2004-8	59

1.

1)

, ,

1850

가가

14

가

가

1970

Queensland

Department of

Primary Industries

Mr. Peter West - Newman

Peter

가

가

가

()

300

30 - 40

1991

가

가 11

6 - 7

가 10

가

,

15

가

3 - 4

가가

ABC

,

2

가

6%

,

120

6%

가

가

(Rural Industries Research & Development Corporation,
<http://www.ridc.gov.au>).

가

가

가

가

5

2

Queensland

6

South Australia

6

7

3

, 9

가

7

2)

가
RIRDC ,
1990
.

가
가 APEC Australian Persimmon
Export Company Pty Ltd. Persimmon
Industry Association .

APEC ,
3 “ ” .

Persimmon Industry Association 가
.
5
Mr. Steve Jeffers

Fruit of God() 가
가 . 가
가 ,
2007
20% .

2.

HS Code

081090

1)

1 (HS 081090)

Australia - Exports
081090 OTHER FRESH FRUIT
USD

	가				%			%
		2001	2002	2003	2001	2002	2003	03/02
0		4.25	4.86	4.51	100	100	100	-7.19
1		0.91	1.58	1.60	21.31	32.41	35.45	1.49
2		0.33	0.39	0.66	7.8	7.97	14.7	71.13
3		0.85	0.77	0.64	20	15.88	14.22	-16.86
4	가	0.36	0.60	0.36	8.42	12.25	8.02	-39.23
5		0.10	0.15	0.36	2.42	3	8	147.36
6		0.23	0.45	0.24	5.38	9.27	5.29	-47.097
7		0.00	0.00	0.19	0	0	4.11	0
8		0.11	0.08	0.06	2.61	1.57	1.38	-18.43
9		0.00	0.00	0.06	0	0	1.34	0
10		0.00	0.01	0.06	0	0.2	1.31	519.22

: World Trade Atlas

2003		7.19%	451
	2002		
,			4
.			
가		가	,
2003		35.45%	160
		(14.7%),	(14.22%), 가
(8.02%),	(8%)	.	
가		147%	가
,	(71.13%)	가	
.			
		1987	1995
		.	

2 Australian Persimmon Production and Exports 1987-88
to 1994-95

Year	Total Production (t)	Total Exports (t)	% of Production Exported
1987 ~ 88	233.0	22.3	9.6
1988 ~ 89	244.5	21.0	8.6
1989 ~ 90	231.9	31.3	13.5
1990 ~ 91	328.6	33.7	10.3
1991 ~ 92	479.6	134.0	27.9
1992 ~ 93	509.7	197.4	38.7
1993 ~ 94	496.0	218.3	44.0
1994 ~ 95	640.0	472.4	73.8

: Australian Bureau of Statistics, Canberra

3
가 20

가 1987 - 88 9.5% 1994 - 95
73.8%

가



2)

3 (HS 081090)

Australia - Imports
081090 OTHER FRESH FRUIT
USD

	가				%			%
		2001	2002	2003	2001	2002	2003	03/02
0		0.755	1.064	1.812	100	100	100	70.34
1		0.454	0.684	1.300	60.16	64.26	71.76	90.24
2		0.063	0.061	0.319	8.39	5.74	17.6	422.04
3		0.171	0.113	0.181	22.68	10.6	10	60.65
4		0.009	0.001	0.006	1.24	0.06	0.36	959.87
5	가	0.000	0.000	0.005	0	0	0.26	0
6		0.000	0.000	0.000	0	0	0.02	0
7		0.001	0.001	0.000	0.1	0.13	0	-100
8		0.000	0.000	0.000	0	0	0	0
9		0.000	0.000	0.000	0	0	0	0
10		0.001	0.000	0.000	0.12	0	0	0

: World Trade Atlas

2003 가 , 3 180 가 70%

가 , 99% , 70% . 3 가 .

가 가 90% 가 가 .

3)

HS Code 081090 .

3.

가가

가 가 Australian Persimmon
Export Company가 ‘Golden Star’ ‘Sweet Gold’
Fresh Newzealand ‘First가



7

, First

가

- APEC (Australian Persimmon Export Company)

1994

30

“Golden Star” 2가
3 2 가
75%

“Fuyu” “Sweet Gold”
가 가

가

가

(<http://www.sweetgold.com.au>)

Suruga Fuyu Izu, Jiro,
 Fuyu 80% 가 가

가 , 6 Queensland 2 Izu
 Adelaide
 Western Australia Fuyu Suruga
 Fuyu 4 - 5

5 - 7
 5 Tray
 10 1
 Non - astringent

15kg (Carton)
 Tray

5 ‘

4. 가

5.

가가 ,
Queensland NSW , Victoria South
Australia , Western Australia

1998
540 368 / , 2000
2,100 non - astringot persimmon

(Australian Bureau of Statistics) 2000

, 가 28%

4 Planting densities and tree age by states of Australia

	Queensland	NSW	Victoria	South Australia	Western Australia
1990					
	3.1	3.5	3.6	1.8	3.0
/ ha	670	500	500	521	1389
	1.4	44	1.8	1.3	2
2000					
	5.7	3.6	6.8	7.7	7.2
/ ha	716	915	659	737	964
	2.0	2.2	2.4	2.0	1.4

: The Australian Persimmon Export Company

10

가

ha

Western Australia

가

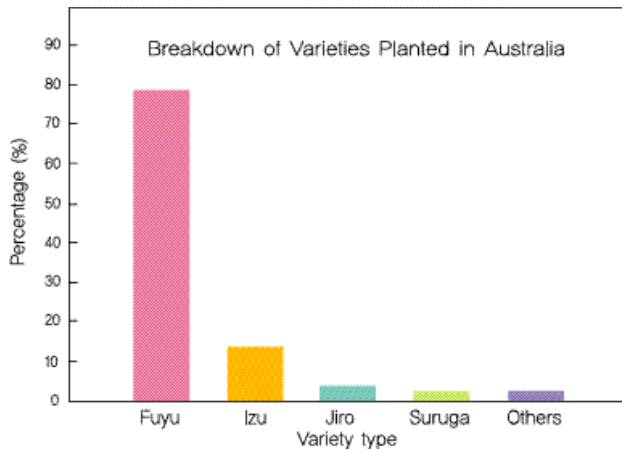
.

1990

NSW

가 , NSW

3



: A Survey of Cultivars and Management Practices in Australian Persimmon Orchards (2nd International Conference on Persimmon, Queensland 2000)

80% Fuyu가
13% Izu . ,
Fuyu

6.

2가

1)

Agent 가 Sydney Paddy & Market
() Coles, Woolworth
.
()

Flemington

Sydney Paddy & Market

2)

가 ,
가 가 .

Paddy's Market .

Paddy's Market 가

가 , 가
가 가 .

<http://www.paddysmarkets.com.au> .

3)

가 Ray Collins (Senior Lecturer in Agribusiness, The University of Queensland Gatton)

, 가
가 .

가

가

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7.

AQIS (Australian Quarantine and Inspection Service) Imported Food Safety, Cargo Logistics

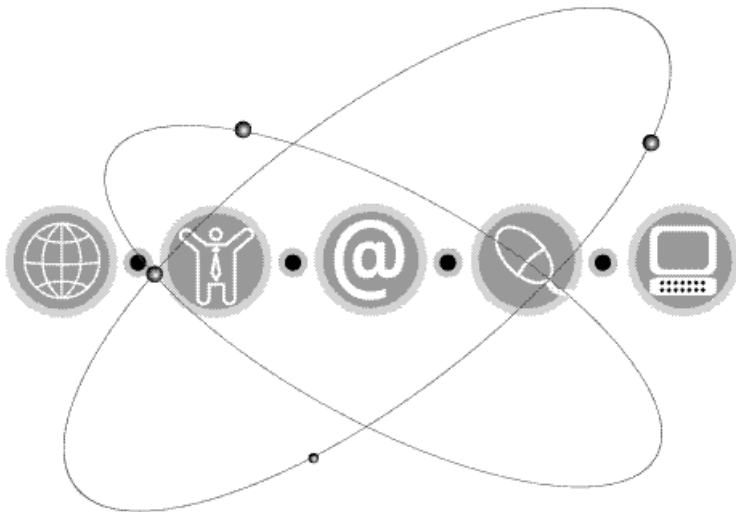
Ms. Anna Wiczorek ,

가

가

가

가



General Requirements for All Fruits And Vegetables ()

The following conditions of entry are common to all commercial importations of fresh fruits and vegetables:

- i) A Permit approved by the States is required;
 - ii) A Phytosanitary Certificate must accompany each consignment;
 - ii) A Quarantine Entry form should be lodged for produce from sea and air freight by an importer or their agent for clearance of the consignment by AQIS;
 - iv) Shipments must be free of soil and other debris and packed in clean new packages;
 - v) All consignments (other than those pre-declared in the country of origin under an arrangement approved by AQIS), are subject to inspection on arrival and any treatment necessary before release;
-

-
- vi) Inspection must occur at the first port of call. No land-bridging of consignments will be permitted unless the goods have cleared quarantine;
 - vi) All consignments treated prior to export must have a commercial treatment certificate or a valid endorsement on the Phytosanitary Certificate or as otherwise stated in the specific conditions;
 - vii) Open (door ajar) dry boxes that are used to ship produce that requires airing during transport are acceptable provided the containers are secured by replacing or closing the doors prior to movement from the wharf to the site of inspection. Alternative security can be provided by securely meshing, screening, covering with a heavy plastic sheet or tarping over the open containers;
 - ix) Timber packaging, pallets or dunnage in FCL containers will be subject to inspection and treatment on arrival, unless certified as having been treated by an approved method.
-

가

가

Condition C9123

Each consignment must be accompanied by a Phytosanitary certificate endorsed:

- “ Produced and inspected under the Korean pear arrangement between NPQS and AQIS ”.
 - Each Phytosanitary certificate must also include the following information:
 - i) the lot number/s included in the shipment
 - ii) the number of cartons from each lot inspected by NPQS
-

ii) the shipping container number/s

iv) the shipping container seal number/s issued by NPQS

- Each carton of Korean pears must be marked with the following information:

i) “ For Australia ”

ii) Orchard registration number (issued by NPQS)

iii) Packing house registration number (issued by NPQS)

iv) Date of packing

Treatment T9903

Insects and contaminants must be treated, removed or destroyed using an AQIS approved method.

	AQIS	Inspector
가 ()		,
가 가		
가	.	

8.

1)

(1) BGP International Pty Ltd.

- : 3/217 Ferrars Street, South Melbourne, Victoria
3205
- : 61-3-9686 3300
- : 61-3-9686 3366
- : Dianne@bgp.com.au
- : <http://www.bgp.com.au>
- : Ms. Dianne Calistro / Importing Manager

(2) Antico International Pty Ltd.

- : Warehouse G, Flemington Markets, Flemington,
NSW 2140
 - : 61-2-9764 3833
 - : 61-2-9746 0482
 - : <http://www.antico.com.au>
 - : <http://www.antico.com.au>
 - : Mr. Chris Antico / Managing Director
-

(3) Nybor Holdings Pty Ltd.

- : Level 3, 88 George Street, The Rocks, Sydney, New South Wales 2000
- : 61-2-9247 4433
- : 61-2-9247 5544
- : greg@nybor.com.au, david@nybor.com.au
- : <http://www.nybor.com.au>
- : Mr. Greg Heydon / Commercial Manager

(4) Maxwell Food Products Pty Ltd.

- : PO Box 565, Sydney Markets, Flemington, New South Wales 2129
 - : 61-2-9325 6793
 - : 61-2-9325 6143
 - : Paul Walsh / Sales Manager
 - : <http://www.maxwellfoods.com>
 - : Mr. Paul Walsh / Sales Manager
-

(5) Interaust Foods Pty Ltd.

- : Unit 1, 21 Stud Road, Bayswater, Victoria 3153
- : 61-3-9720 4466
- : 61-3-9720 6640
- : mark@interaustfoods.com.au
- : <http://www.interaustfoods.com.au>
- : Mr. Mark Fabian / Director (Importing)

(6) Condor Fresh Pty Ltd.

- : Level 15, Suite 16, 327 Pitt Street, Sydney, NSW
2000
 - : 61-2-9267 9100
 - : 61-2-9267 8177
 - : info@condorfresh.com.au
 - : <http://www.condorfresh.com.au>
 - : Mr. Trent Paola / Managing Director
-

(7) Sydney Lotte Grocery Pty Ltd.

- : 115-117 Clissold Pde., Campsie, NSW 2194
- : 61-2-9787 3280
- : 61-2-9789 2032
- :

2)

가 ,



4

Fuyu



5 가 (Fuyu)



6 Astringent Flat Seedless
(New South Wales)



7 Astringent
(

Hachiya
가)



8

(6 Fuyu)

9.

가 , ,

,
80% 가

가 .

가

가 .

, 가

가 .

가

Antico가 ,

가

BGP

2

가

가 , 가

Persimmon Industry Association

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가

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가

가

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10.

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2004 - 8

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2004 - 8

11 2

17 1 5

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2004 8 17

1.

2.

3.

(<http://www.rpqs.go.kr>)

[]

2004 - 8

11 2

17 1 5

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2004 8 17

1.

(Diospyros kaki)

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2.

(*Diospyros kaki*) (“ ”).

3.

’ (“ ”) .

가.

(1) ? ,
?

(2) 30ha ,
가 .

(3) , ,
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(4) . . . 1
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(5)

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 (가) 1 10 .
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 () .
 () (6
)
 가 .
 ()
 .

(1)

“3.가” , 1 ,

3

(2)

(가)

()

()

(AQIS)

(3)

(가)

2

()

4.

가 가 .

가. ,

(1)

(가)

()

(6 ~ 8)

()

(12 ~1)

()

,

()

(2) .
,
가

(3) 2

(4) AQIS 가

(5) ,
, 가

. MB

(1) MB ,
AQIS가

MB

AQIS

(2) MB

15

48g/m³ 2

50%

MB 가 48g/m³

MB 가 48g/m³

가

(3) MB

(

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(4)

5.

가 .

가.

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/
/ ,

1

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AQIS

AQIS

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AQIS

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가

AQIS

6.

“ 4.가.(2) ” “ 5.가 ”

가.

(1)

4

1

?

“ 3. ”

(2)

가

20%

, 20%

“가”

20

(1) 20 1

(2)

(가) “3.가”

()

1.5ha : 10

(4 2 8 + 2)

1.5ha : 20

(4 4 16 + 4)

()

가

(1) “3.가” 가

가

(2)

가

(3) 가

(4)

(5)

(6) AQIS 가

7.

8. ,

가.

가 ,

가

가

AQIS

가

가

가

9.

가.

(1)

4

(2)

가

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(1)

가

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(2)

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(1)

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(2)

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(

, AQIS

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10.

가

가.

“ The persimmons in this consignment have been produced in Korea in accordance with the conditions governing entry of fresh persimmon fruit to Australia and inspected and found to be free of quarantine pests ”

)

. Distinguishing marks

, , ,

가

“ ” 가
 /
 /

“ The fruit in this consignment has been fumigated with methyl bromide for disinfestation of *Stathmopoda masinissa*(pesimmon fruit moth).”

MB)

, MB

“ The fruit in this consignment has been cleaned using [specify procedure]. ”([]

)

11.

가.

(: ,)

. , 가

가

(1)

(2)

(shrink wrapping)

(3)

. , , .

. .

12.

가.

AQIS

. ()

. .

. , AQIS

. AQIS 가

. .

. , AQIS 가

. , AQIS .

13.

AQIS
가

14.

.

[]

1. *Adris tyrannus amurensis* Staudinger
 2. *Ceroplastes floridensis* Comstock
 3. *Grapholita molesta*(Busck)
 4. *Halyomorpha halys* Stal
 5. *Lagoptera juno*(Dalman)
 6. *Lepidosaphes conchiformis*(Gmelin)
 7. *Lopholeucapsis japonica*(Cockerell)
-

8. *Nezara antennata* Scott

9. *Parlatoria pergandii* Comstock

10. *Phenacoccus pergandei* Cockerell

11. *Planococcus kraunhiae*(Kuwana)

가

12. *Ponticulothrips diospyrosi* Haga & Okajima

13. *Pseudaonidia duplex* (Cockerell)

14. *Pseudaulacaspis pentagona*(Targioni - Tozzetti)

15. *Stathmopoda masinissa* Meyrick

16. *Tenuipalpus zhizhilashviliae* (Reck)

17. *Monilinia fructigena* Honey

[1]

()

.

1. :

2. : ()

3. :

			가	(ha)					
()					()				

3

()			
()			

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1. : ()

2. :

3. :

4. 1 :

5. : ,

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1. : ()

2. :

3. : ()

4. :

5. 가 :

()

.

200 . . .

() ()

1. 가 1 .

2. (5 1

)1 .

- , ()
-
