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FOOD STANDARDS

Food Standards Australia New Zealand

Australia New Zealand Food Standards Code – Amendment No. 87 – 2006

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Australia New Zealand Food Standards Code – Amendment No. 87 – 2006

Food Standards Australia New Zealand Act 1991

Preamble

The variations set forth in the Schedule below are variations to Standards in the *Australia New Zealand Food Standards Code* published by the National Health and Medical Research Council in the *Commonwealth of Australia Gazette*, No. P 27, on 27 August 1987, which have been varied from time to time.

These variations are published pursuant to section 23A of the *Food Standards Australia New Zealand Act 1991*.

Citation

These variations may be collectively known as the *Australia New Zealand Food Standards* Code – Amendment No. 87 – 2006.

Commencement

These variations commence on Gazettal.

SCHEDULE

[1] *Standard 1.2.4 is varied by inserting in* Parts 1 and 2 of Schedule 2 –

Tara Gum 417

[2] *Standard 1.3.1* is varied by inserting in Schedule 2 –

417 Tara gum

[3] Standard 1.3.3 is varied by –

[3.1] *inserting in the* Table to clause 17, *for the enzyme* Lipase, triacylglycerol EC [3.1.1.3], *the source* –

Penicillium roquefortii

[3.2] *inserting in the* Table to clause 17 –

Phospholipase A ₁	Aspergillus oryzae, containing the gene for phospholipase
EC [3.1.1.32]	A ₁ isolated from <i>Fusarium venenatum</i>

[3.3] *inserting in the* Editorial note *following the* Table to clause 17 –

Penicillium roquefortii is also known as Penicillium roqueforti

[4] Standard 1.4.2 is varied by –

[4.1] *omitting from* Schedule 1, *under the entries for the following chemicals, the food appearing in* Column 1 *of the Table to this sub-item, substituting the food appearing in* Column 2 –

CHEMICAL	COLUMN 1	COLUMN 2
PROCYMIDONE	BEANS [EXCEPT BROAD BEAN AND SOYA BEAN]	BEANS [EXCEPT GREEN BEANS]
TRIADIMENOL	CEREAL GRAINS	CEREAL GRAINS [EXCEPT SORGHUM]

[4.2] *inserting in* Schedule 1 –

CYHALOFOP-BUTYL		
SUM OF CYHALOFOP-BUTYL, CYHALOFOP AND		
METABOLITES EXPRESSED AS CYHALOFOP-		
BUTYL		
EDIBLE OFFAL (MAMMALIAN)	*0.05	
EGGS	*0.05	
MEAT (MAMMALIAN) (IN THE	*0.05	
FAT)		
MILKS	*0.05	
POULTRY, EDIBLE OFFAL OF	*0.05	
POULTRY MEAT	*0.05	
RICE	*0.01	

[4.3] *inserting for the chemicals appearing in* Column 1 *of the Table to this sub-item, the chemical residue definitions appearing in* Column 2 –

COLUMN 1	COLUMN 2
UNICONAZOLE-P	SUM OF UNICONAZOLE-P AND ITS
	Z-ISOMER EXPRESSED AS UNICONAZOLE-P

[4.4] *omitting from* Schedule 1 *the foods and associated MRLs for each of the following chemicals* –



[4.5] *inserting in alphabetical order in* Schedule 1, *the foods and associated MRLs for each of the following chemicals* –

AZOXYSTROBIN	
AZOXYSTROBIN	
BERGAMOT	T10
BURNET, SALAD	T10
CHERVIL	T10
CORIANDER (LEAVES, STEM,	T10
ROOTS)	
CORIANDER, SEED	T10
DILL, SEED	T10
FENNEL, SEED	T10
FENNEL, BULB	T0.1

GALANGAL, GREATER	T0.1
HERBS [EXCEPT AS OTHERWISE	T10
LISTED UNDER THIS	
CHEMICAL]	
KAFFIR LIME LEAVES	T10
LEMON GRASS	T10
LEMON VERBENA (DRY	T10
LEAVES)	
MIZUNA	T10
PEAS	Т3
ROSE AND DIANTHUS (EDIBLE	T10
FLOWERS)	

RUCOLA (POCKET)	T10	DOMETDVN	
TURMERIC ROOT	T0 1	F KOWE I K I N DROMETRVN	
TORWERIC, ROOT	10.1		T1
BOSCALID		CORIANDER (LEAVES, STEM,	11
COMMODITIES OF DI ANT ODICIN [,] I	ROSCALID	KOUIS)	т1
COMMODITIES OF PLANT ORIGIN. I	SUM OF	CORIANDER, SEED	11
DOSCALID 2 CHLODO N (4' CHL		Common and a second sec	
BUSCALID, 2-CHLORO-N-(4 -CHI	LOKU-J-	SETHOXYDIM	
H Y D K O X Y BIPHEN Y L-2-Y L) NICOTIN	AMIDE AND LODO N (4)	SUM OF SETHOXYDIM AND ME	TABOLITES
GLUCUKONIDE CONJUGATE OF 2-CH	LORO-N-(4 - 2)	CONTAINING THE 5-	(2-
CHLORO-J-HYDROXYBIPHENYI	2-2-YL	ETHYLTHIOPROPYL)CYCLOHE	XENE-3-ONE
NICOTINAMIDE, EAPRESSED AS D	USCALID	AND	
EQUIVALENTS	Τ5	5-HYDROXYCYCLOHEXENE-3-O	NE MOIETIES
PEAS	15	AND THEIR SULFOXIDES AND	SULFONES,
		EXPRESSED AS SETHOX	AYDIM
CHLORPYRIFOS	-	RHUBARB	10.1
CHLORPYRIFOS	TO 2		
SWEDE	10.3	THIAMETHOXAM	
~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~		COMMODITIES OF PLANT C	ORIGIN:
CYPERMETHRIN		THIAMETHOXAM	~
CYPERMETHRIN, SUM OF ISO	MERS	COMMODITIES OF ANIMAL ORIG	IN: SUM OF
LEAFY VEGETABLES [EXCEPT	T5	THIAMETHOXAM AND N-(2-CHLC	DRO-THIAZOL-
LETTUCE HEAD]		5-YLMETHYL)-N'-METHYL-N	N'-NITRO-
RADISH	T*0.05	GUANIDINE, EXPRESSED AS THIA	AMETHOXAM
		TREE NUTS	T0.02
		TREE NOTS	
FLUAZIFOP-BUTYL			
FLUAZIFOP-BUTYL FLUAZIFOP-BUTYL		TRIADIMENOL	
FLUAZIFOP-BUTYL FLUAZIFOP-BUTYL SWEET POTATO	T0.1	TRIADIMENOL TRIADIMENOL	
FLUAZIFOP-BUTYL FLUAZIFOP-BUTYL SWEET POTATO	T0.1	TRIADIMENOL TRIADIMENOL SEE ALSO TRIADIMERO	ON
FLUAZIFOP-BUTYL FLUAZIFOP-BUTYL SWEET POTATO GLUFOSINATE AND GLUFOSI	T0.1 NATE-	TRIADIMENOL TRIADIMENOL SEE ALSO TRIADIMEFO PARSNIP	DN T0.2
FLUAZIFOP-BUTYL FLUAZIFOP-BUTYL SWEET POTATO GLUFOSINATE AND GLUFOSI AMMONIUM	T0.1 NATE-	TRIADIMENOL TRIADIMENOL SEE ALSO TRIADIMEFO PARSNIP RADISH	DN T0.2 T0.2
FLUAZIFOP-BUTYL FLUAZIFOP-BUTYL SWEET POTATO GLUFOSINATE AND GLUFOSI AMMONIUM SUM OF GLUFOSINATE-AMMONIUM	T0.1 NATE- , N-ACETYL	TRIADIMENOL TRIADIMENOL SEE ALSO TRIADIMEFO PARSNIP RADISH SORGHUM	DN T0.2 T0.2 0.5
FLUAZIFOP-BUTYL FLUAZIFOP-BUTYL SWEET POTATO GLUFOSINATE AND GLUFOSI AMMONIUM SUM OF GLUFOSINATE-AMMONIUM GLUFOSINATE AND 3-[HYDROXY()	T0.1 NATE- , N-ACETYL METHYL)-	TRIADIMENOL TRIADIMENOL SEE ALSO TRIADIMEFO PARSNIP RADISH SORGHUM SWEDE	DN T0.2 T0.2 0.5 T0.2
FLUAZIFOP-BUTYL FLUAZIFOP-BUTYL SWEET POTATO GLUFOSINATE AND GLUFOSI AMMONIUM SUM OF GLUFOSINATE-AMMONIUM GLUFOSINATE AND 3-[HYDROXY(I PHOSPHINOL] PROPIONIC ACID, EXP	T0.1 NATE- , N-ACETYL METHYL)- PRESSED AS	TRIADIMENOL TRIADIMENOL SEE ALSO TRIADIMEFO PARSNIP RADISH SORGHUM SWEDE TURNIP, GARDEN	DN T0.2 T0.2 0.5 T0.2 T0.2 T0.2
FLUAZIFOP-BUTYL FLUAZIFOP-BUTYL SWEET POTATO GLUFOSINATE AND GLUFOSI AMMONIUM SUM OF GLUFOSINATE-AMMONIUM GLUFOSINATE AND 3-[HYDROXY(1 PHOSPHINOL] PROPIONIC ACID, EXF GLUFOSINATE (FREE ACII	T0.1 NATE- , N-ACETYL METHYL)- PRESSED AS D)	TRIADIMENOL TRIADIMENOL SEE ALSO TRIADIMEFO PARSNIP RADISH SORGHUM SWEDE TURNIP, GARDEN	DN T0.2 T0.2 0.5 T0.2 T0.2 T0.2
FLUAZIFOP-BUTYL FLUAZIFOP-BUTYL SWEET POTATO GLUFOSINATE AND GLUFOSI AMMONIUM SUM OF GLUFOSINATE-AMMONIUM GLUFOSINATE AND 3-[HYDROXY(1 PHOSPHINOL] PROPIONIC ACID, EXF GLUFOSINATE (FREE ACII COTTON SEED	T0.1 NATE- , N-ACETYL METHYL)- PRESSED AS D) T5	TRIADIMENOL TRIADIMENOL SEE ALSO TRIADIMERO PARSNIP RADISH SORGHUM SWEDE TURNIP, GARDEN	DN T0.2 T0.2 0.5 T0.2 T0.2 T0.2
FLUAZIFOP-BUTYL FLUAZIFOP-BUTYL SWEET POTATO GLUFOSINATE AND GLUFOSI AMMONIUM SUM OF GLUFOSINATE-AMMONIUM GLUFOSINATE AND 3-[HYDROXY() PHOSPHINOL] PROPIONIC ACID, EXF GLUFOSINATE (FREE ACII COTTON SEED	T0.1 NATE- , N-ACETYL METHYL)- PRESSED AS D) T5	TRIADIMENOL TRIADIMENOL SEE ALSO TRIADIMERO PARSNIP RADISH SORGHUM SWEDE TURNIP, GARDEN	DN T0.2 T0.2 0.5 T0.2 T0.2 N D ITS ACID
FLUAZIFOP-BUTYL FLUAZIFOP-BUTYL SWEET POTATO GLUFOSINATE AND GLUFOSI AMMONIUM SUM OF GLUFOSINATE-AMMONIUM GLUFOSINATE AND 3-[HYDROXY(I PHOSPHINOL] PROPIONIC ACID, EXF GLUFOSINATE (FREE ACII COTTON SEED IPRODIONE	T0.1 NATE- , N-ACETYL METHYL)- PRESSED AS D) T5	TRIADIMENOL TRIADIMENOL TRIADIMENOL SEE ALSO TRIADIMEFO PARSNIP RADISH SORGHUM SWEDE TURNIP, GARDEN SUM OF TRIFLOXYSTROBIN AN METABOLITE ((E,E)-METHOXYIM	DN T0.2 T0.2 0.5 T0.2 T0.2 ND ITS ACID 4INO-[2-[1-(3-
FLUAZIFOP-BUTYL FLUAZIFOP-BUTYL SWEET POTATO GLUFOSINATE AND GLUFOSI AMMONIUM SUM OF GLUFOSINATE-AMMONIUM GLUFOSINATE AND 3-[HYDROXY() PHOSPHINOL] PROPIONIC ACID, EXF GLUFOSINATE (FREE ACII COTTON SEED IPRODIONE IPRODIONE	T0.1 NATE- , N-ACETYL METHYL)- PRESSED AS D) T5	TRIADIMENOL TRIADIMENOL TRIADIMENOL SEE ALSO TRIADIMEFO PARSNIP RADISH SORGHUM SWEDE TURNIP, GARDEN SUM OF TRIFLOXYSTROBIN AN METABOLITE ((E,E)-METHOXYIN TRIFLUOROMETHYLPHEN	DN T0.2 T0.2 0.5 T0.2 T0.2 T0.2 ND ITS ACID 4INO-[2-[1-(3- NYL)-
FLUAZIFOP-BUTYL FLUAZIFOP-BUTYL SWEET POTATO GLUFOSINATE AND GLUFOSI AMMONIUM SUM OF GLUFOSINATE-AMMONIUM GLUFOSINATE AND 3-[HYDROXY() PHOSPHINOL] PROPIONIC ACID, EXF GLUFOSINATE (FREE ACII COTTON SEED IPRODIONE IPRODIONE CHARD (SILVER BEET)	T0.1 NATE- , N-ACETYL METHYL)- PRESSED AS D) T5 T5	TRIADIMENOL TRIADIMENOL TRIADIMENOL SEE ALSO TRIADIMEFO PARSNIP RADISH SORGHUM SWEDE TURNIP, GARDEN TRIFLOXYSTROBIN SUM OF TRIFLOXYSTROBIN AN METABOLITE ((E,E)-METHOXYIN TRIFLUOROMETHYLPHEN ETHYLIDENEAMINOOXYMETHY	DN T0.2 T0.2 0.5 T0.2 T0.2 T0.2 ND ITS ACID 4INO-[2-[1-(3- NYL)- YL]PHENYL]
FLUAZIFOP-BUTYL FLUAZIFOP-BUTYL SWEET POTATO GLUFOSINATE AND GLUFOSI AMMONIUM SUM OF GLUFOSINATE-AMMONIUM GLUFOSINATE AND 3-[HYDROXY(I PHOSPHINOL] PROPIONIC ACID, EXF GLUFOSINATE (FREE ACII COTTON SEED IPRODIONE CHARD (SILVER BEET) SPINACH	T0.1 NATE- , N-ACETYL METHYL)- PRESSED AS D) T5 T5 T5	TRIADIMENOL TRIADIMENOL TRIADIMENOL SEE ALSO TRIADIMEFO PARSNIP RADISH SORGHUM SWEDE TURNIP, GARDEN TRIFLOXYSTROBIN SUM OF TRIFLOXYSTROBIN AN METABOLITE ((E,E)-METHOXYIM TRIFLUOROMETHYLPHEN ETHYLIDENEAMINOOXYMETHY ACETIC ACID), EXPRESSE	DN T0.2 T0.2 0.5 T0.2 T0.2 T0.2 NO.2 NO.2 T0.
FLUAZIFOP-BUTYL FLUAZIFOP-BUTYL SWEET POTATO GLUFOSINATE AND GLUFOSI AMMONIUM SUM OF GLUFOSINATE-AMMONIUM GLUFOSINATE AND 3-[HYDROXY() PHOSPHINOL] PROPIONIC ACID, EXF GLUFOSINATE (FREE ACII COTTON SEED IPRODIONE CHARD (SILVER BEET) SPINACH	T0.1 NATE- , N-ACETYL METHYL)- PRESSED AS D) T5 T5 T5	TRIADIMENOL TRIADIMENOL TRIADIMENOL SEE ALSO TRIADIMEFO PARSNIP RADISH SORGHUM SWEDE TURNIP, GARDEN SUM OF TRIFLOXYSTROBIN AN METABOLITE ((E,E)-METHOXYIM TRIFLUOROMETHYLPHEN ETHYLIDENEAMINOOXYMETHY ACETIC ACID), EXPRESSE TRIFLOXYSTROBIN EQUIVA	DN T0.2 T0.2 0.5 T0.2 T0.2 T0.2 N ND ITS ACID MINO-[2-[1-(3- NYL)- YL]PHENYL] ED AS ALENTS
FLUAZIFOP-BUTYL FLUAZIFOP-BUTYL SWEET POTATO GLUFOSINATE AND GLUFOSI AMMONIUM SUM OF GLUFOSINATE-AMMONIUM GLUFOSINATE AND 3-[HYDROXY(1 PHOSPHINOL] PROPIONIC ACID, EXF GLUFOSINATE (FREE ACII COTTON SEED IPRODIONE IPRODIONE CHARD (SILVER BEET) SPINACH METOLACHLOR	T0.1 NATE- , N-ACETYL METHYL)- PRESSED AS D) T5 T5 T5 T5	TRIADIMENOL TRIADIMENOL TRIADIMENOL SEE ALSO TRIADIMEFO PARSNIP RADISH SORGHUM SWEDE TURNIP, GARDEN SUM OF TRIFLOXYSTROBIN AN METABOLITE ((E,E)-METHOXYIN TRIFLUOROMETHYLPHEN ETHYLIDENEAMINOOXYMETHY ACETIC ACID), EXPRESSE TRIFLOXYSTROBIN EQUIVA MACADAMIA NUTS	DN T0.2 T0.2 0.5 T0.2 T0.2 T0.2 NN ND ITS ACID 4INO-[2-[1-(3- NYL)- YL]PHENYL] ED AS ALENTS T*0.05
FLUAZIFOP-BUTYL FLUAZIFOP-BUTYL SWEET POTATO GLUFOSINATE AND GLUFOSI AMMONIUM SUM OF GLUFOSINATE AND 3-[HYDROXY(1 PHOSPHINOL] PROPIONIC ACID, EXF GLUFOSINATE (FREE ACII COTTON SEED IPRODIONE IPRODIONE CHARD (SILVER BEET) SPINACH METOLACHLOR	T0.1 NATE- , N-ACETYL METHYL)- PRESSED AS D) T5 T5 T5 T5	TRIADIMENOL TRIADIMENOL TRIADIMENOL SEE ALSO TRIADIMERO PARSNIP RADISH SORGHUM SWEDE TURNIP, GARDEN SUM OF TRIFLOXYSTROBIN AN METABOLITE ((E,E)-METHOXYIN TRIFLUOROMETHYLPHEN ETHYLIDENEAMINOOXYMETHY ACETIC ACID), EXPRESSE TRIFLOXYSTROBIN EQUIVA MACADAMIA NUTS	DN T0.2 T0.2 0.5 T0.2 T0.2 T0.2 NN ND ITS ACID MINO-[2-[1-(3- NYL)- YL]PHENYL] ED AS ALENTS T*0.05
FLUAZIFOP-BUTYL FLUAZIFOP-BUTYL SWEET POTATO GLUFOSINATE AND GLUFOSI AMMONIUM SUM OF GLUFOSINATE-AMMONIUM GLUFOSINATE AND 3-[HYDROXY(1 PHOSPHINOL] PROPIONIC ACID, EXF GLUFOSINATE (FREE ACII COTTON SEED IPRODIONE CHARD (SILVER BEET) SPINACH METOLACHLOR BRASSICA LEAFY VEGETABLES	T0.1 NATE- , N-ACETYL METHYL)- PRESSED AS D) T5 T5 T5 T5 T5	TRIADIMENOL TRIADIMENOL TRIADIMENOL SEE ALSO TRIADIMERO PARSNIP RADISH SORGHUM SWEDE TURNIP, GARDEN SUM OF TRIFLOXYSTROBIN AN METABOLITE ((E,E)-METHOXYIN TRIFLUOROMETHYLPHEN ETHYLIDENEAMINOOXYMETHY ACETIC ACID), EXPRESSE TRIFLOXYSTROBIN EQUIVA MACADAMIA NUTS	DN T0.2 T0.2 0.5 T0.2 T0.2 T0.2 NN ND ITS ACID MINO-[2-[1-(3-NYL)- YL]PHENYL] ED AS ALENTS T*0.05
FLUAZIFOP-BUTYL FLUAZIFOP-BUTYL SWEET POTATO GLUFOSINATE AND GLUFOSI AMMONIUM SUM OF GLUFOSINATE AND 3-[HYDROXY(1 PHOSPHINOL] PROPIONIC ACID, EXF GLUFOSINATE (FREE ACII COTTON SEED IPRODIONE IPRODIONE CHARD (SILVER BEET) SPINACH METOLACHLOR BRASSICA LEAFY VEGETABLES	T0.1 NATE- , N-ACETYL METHYL)- PRESSED AS D) T5 T5 T5 T5 T5	TRIADIMENOL TRIADIMENOL TRIADIMENOL SEE ALSO TRIADIMERO PARSNIP RADISH SORGHUM SWEDE TURNIP, GARDEN SUM OF TRIFLOXYSTROBIN SUM OF TRIFLOXYSTROBIN AN METABOLITE ((E,E)-METHOXYIN TRIFLUOROMETHYLPHEN ETHYLIDENEAMINOOXYMETHY ACETIC ACID), EXPRESSE TRIFLOXYSTROBIN EQUIVA MACADAMIA NUTS UNICONAZOLE-P SUM OF UNICONAZOLE-P A	DN T0.2 T0.2 0.5 T0.2 T0.2 T0.2 NN ND ITS ACID MINO-[2-[1-(3- NYL)- YL]PHENYL] ED AS ALENTS T*0.05
FLUAZIFOP-BUTYL FLUAZIFOP-BUTYL SWEET POTATO GLUFOSINATE AND GLUFOSI AMMONIUM SUM OF GLUFOSINATE AND 3-[HYDROXY() PHOSPHINOL] PROPIONIC ACID, EXF GLUFOSINATE (FREE ACII COTTON SEED IPRODIONE CHARD (SILVER BEET) SPINACH METOLACHLOR BRASSICA LEAFY VEGETABLES	T0.1 NATE- , N-ACETYL METHYL)- PRESSED AS D) T5 T5 T5 T5 T5	TRIADIMENOL TRIADIMENOL TRIADIMENOL SEE ALSO TRIADIMEFO PARSNIP RADISH SORGHUM SWEDE TURNIP, GARDEN TRIFLOXYSTROBIN SUM OF TRIFLOXYSTROBIN AN METABOLITE ((E,E)-METHOXYIM TRIFLUOROMETHYLPHEN ETHYLIDENEAMINOOXYMETHY ACETIC ACID), EXPRESSE TRIFLOXYSTROBIN EQUIVA MACADAMIA NUTS UNICONAZOLE-P SUM OF UNICONAZOLE-P A Z-ISOMER EXPRESSED AS UNIC	DN T0.2 T0.2 0.5 T0.2 T0.2 T0.2 N ND ITS ACID MINO-[2-[1-(3- NYL)- YL]PHENYL] ED AS ALENTS T*0.05
FLUAZIFOP-BUTYL FLUAZIFOP-BUTYL SWEET POTATO GLUFOSINATE AND GLUFOSI AMMONIUM SUM OF GLUFOSINATE AND 3-[HYDROXY(I PHOSPHINOL] PROPIONIC ACID, EXF GLUFOSINATE (FREE ACII COTTON SEED IPRODIONE CHARD (SILVER BEET) SPINACH METOLACHLOR BRASSICA LEAFY VEGETABLES	T0.1 NATE- , N-ACETYL METHYL)- PRESSED AS D) T5 T5 T5 T5 T5	TRIADIMENOL TRIADIMENOL TRIADIMENOL SEE ALSO TRIADIMEFO PARSNIP RADISH SORGHUM SWEDE TURNIP, GARDEN SUM OF TRIFLOXYSTROBIN AN METABOLITE ((E,E)-METHOXYIM TRIFLUOROMETHYLPHEN ETHYLIDENEAMINOOXYMETHY ACETIC ACID), EXPRESSE TRIFLOXYSTROBIN EQUIVA MACADAMIA NUTS UNICONAZOLE-P SUM OF UNICONAZOLE-P A Z-ISOMER EXPRESSED AS UNIC POPPY SEED	DN T0.2 T0.2 0.5 T0.2 T0.2 T0.2 ND ITS ACID AINO-[2-[1-(3- NYL)- YL]PHENYL] ED AS ALENTS T*0.05

[4.6] *omitting from* Schedule 1, *under the entries for the following chemicals, the maximum residue limit for the food, substituting –*

ABAMECTIN		
SUM OF AVERMECTIN B1A, AVERMECTIN B1B		
AND (Z)-8,9 AVERMECTIN B1A, AND (Z)-8,9		
AVERMECTIN B1B		
SOYA BEAN (DRY) *0.002		

DORAMECTIN	
DORAMECTIN	
CATTLE MILK	0.05
FLUQUINCONAZOLE	
FLUQUINCONAZOLE	
POME FRUITS	0.3
IPRODIONE	
IPRODIONE	
BRUSSELS SPROUTS	T1
PYRIMETHANIL	
PYRIMETHANIL	
POME FRUITS	0.05
TRIADIMENOL	
TRIADIMENOL	
SEE ALSO TRIADIMEFON	
PEPPERS, SWEET	T1

[5] *Standard 1.5.2* is varied by inserting into Column 1 of the Table to clause 2 –

Food derived from insect-protected and glyphosate-tolerant corn line MON88017 Food derived from insect-protected corn line MIR604

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