

Gazette

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FOOD STANDARDS

Food Standards Australia New Zealand

Australia New Zealand Food Standards Code – Amendment No. 116 – 2010

Australia New Zealand Food Standards Code – Amendment No. 116 – 2010

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.

Citation

These variations may be collectively known as the *Australia New Zealand Food Standards Code* – Amendment No. 116 – 2010.

Commencement

These variations commence on 20 May 2010, except for Items [3], [4], [5] and [6] which commence on 20 May 2012.

SCHEDULE

- [1] Standard 1.4.2 is varied by –
- [1.1] omitting from subclause 1(3) –

asterix

substituting -

asterisk

[1.2] omitting the definition of extraneous residue limit (ERL) in subclause 1(6), substituting –

extraneous residue limit (ERL) means the maximum level of a residue of a chemical –

- (a) permitted to be present in a food; and
- (b) which arises from environmental sources other than the use of a chemical directly or indirectly on the food.
- [1.3] omitting the definition of maximum residue limit (MRL) in subclause 1(6), substituting
 - **maximum residue limit (MRL)** means the maximum level of a residue of a chemical which is permitted to be present in a food.
- [1.4] omitting from the definition of residue definition in subclause 1(6) the word compound
- [1.5] inserting in clause 1 –

- (7) To avoid doubt, the express mention of a particular chemical in the residue definition for a chemical does not exclude other metabolites, degradates or impurities of that chemical.
- [1.6] omitting subclause 2(1), substituting –
- (1) The permitted MRL for a residue of a chemical in food is listed in Schedule 1, and is expressed in milligrams per kilogram of food.
- [1.7] omitting subclause 3(1), substituting –
- (1) The permitted ERL for a residue of a chemical in food is listed in Schedule 2, and is expressed in milligrams per kilogram of food.
- [1.8] omitting from subclause 3(2) the word agricultural.
- [1.9] omitting wherever occurring in Schedule 1 the text in Column 1 of the Table to this sub-item, substituting the text in Column 2.

Table to sub-item 1.9

Column 1	Column 2
Omit	Substitute
COMMON BEAN (DRY)	COMMON BEAN (DRY) (NAVY BEAN)
COTTONSEED	COTTON SEED
MELONS [EXCEPT WATERMELON]	MELONS, EXCEPT WATERMELON
PEPPERS, SWEET	PEPPERS, SWEET
RAPE SEED	RAPE SEED (CANOLA)
SILVERBEET	SILVER BEET

[1.10] omitting from Schedule 1 the chemical residue definition for the chemical appearing in Column 1 of the Table to this sub-item, substituting the chemical residue definition appearing in Column 2 –

COLUMN 1	COLUMN 2
AMITRAZ	SUM OF AMITRAZ AND N-(2,4-
	DIMETHYLPHENYL)- <i>N'</i> -
	METHYLFORMAMIDINE, EXPRESSED AS
	N-(2,4-DIMETHYLPHENYL)-N'-
	METHYLFORMAMIDINE

[1.11] inserting in Schedule 1 -

CHLORANTRANILIPROLE
PLANT COMMODITIES AND ANIMAL
COMMODITIES OTHER THAN MILK:
CHLORANTRANILIPROLE
MILK: SUM OF CHLORANTRANILIPROLE, 3-
BROMO- <i>N</i> -[4-CHLORO-2-(HYDROXYMETHYL)-6-
[(METHYLAMINO)CARBONYL]PHENYL]-1-(3-
CHLORO-2-PYRIDINYL)-1 <i>H</i> -PYRAZOLE-5-
CARBOXAMIDE, AND 3-BROMO- <i>N</i> -[4-CHLORO-
2-(HYDROXYMETHYL)-6-
[[((HYDROXYMETHYL)AMINO)CARBONYL]PHEN
YL]-1-(3-CHLORO-2-PYRIDINYL)-1 <i>H</i> -PYRAZOLE-
5-CARBOXAMIDE, EXPRESSED AS
CHLORANTRANILIPROLE
ALL OTHER FOODS *0.01

BRASSICA (COLE OR CABBAGE) VEGETABLES, HEAD CABBAGES, FLOWERHEAD BRASSICAS	0.3
CELERY	5
COTTON SEED	0.3
CORIANDER (LEAVES, STEM, ROOTS)	T20
DRIED FRUITS	2
EDIBLE OFFAL (MAMMALIAN)	*0.01
EGGS	0.03
FRUITING VEGETABLES,	0.2
CUCURBITS	
FRUITING VEGETABLES, OTHER	0.3
THAN CUCURBITS [EXCEPT	
PEPPERS, CHILI]	

GRAPES [EXCEPT TABLE GRAPES]	0.3
HERBS	T20
LEAFY VEGETABLES [EXCEPT	15
LETTUCE, HEAD; RUCOLA]	
LETTUCE, HEAD	3
MEAT (MAMMALIAN) (IN THE	*0.01
FAT)	
MEXICAN TARRAGON	T20
MILKS	*0.01
PEPPERS, CHILI	1
POME FRUITS	0.3
POTATO	*0.01
POULTRY, EDIBLE OFFAL OF	*0.01
POULTRY MEAT (IN THE FAT)	*0.01
RHUBARB	5
RUCOLA (ROCKET)	T20
STONE FRUITS	1
TABLE GRAPES	1.2
SPINETORAM	
SUM OF ETHYL-SPINOSYN-J AND ET	IHYL-
SPINOSYN-L	*0.04
EDIBLE OFFAL (MAMMALIAN)	*0.01
EGGS	*0.01
MEAT (MAMMALIAN) (IN THE FAT)	*0.01
MILK FATS	*0.01
MILKS	*0.01
POULTRY, EDIBLE OFFAL OF	*0.01
	•

POULTRY MEAT (IN THE FAT) POME FRUITS STONE FRUITS	*0.01 0.1 0.2
SPIROTETRAMAT	
SUM OF SPIROTETRAMAT, AND CIS-	
DIMETHYLPHENYL)-4-HYDROXY-8-ME	
AZASPIRO[4.5]DEC-3-EN-2-ONE, EXP	RESSED
AS SPIROTETRAMAT	
BRASSICA (COLE OR CABBAGE)	T7
VEGETABLES, HEAD	
CABBAGES, FLOWERHEAD	
BRASSICAS [EXCEPT	
BRUSSELS SPROUTS]	T 4
BRUSSELS SPROUTS	T1
CITRUS FRUITS	T1
COTTON SEED	T1
EDIBLE OFFAL (MAMMALIAN)	T0.05 T2
FRUITING VEGETABLES,	12
CUCURBITS	T5
LETTUCE, HEAD LETTUCE, LEAF	T10
MANGO	T0.3
MEAT (MAMMALIAN)	T*0.01
MILKS	T*0.005
ONION, BULB	T0.5
PEPPERS, SWEET	T5
TOMATO	T7

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

ABAMECTIN		
SUM OF AVERMECTIN B1A, AVERMECTIN	B1B	
AND (Z)-8,9 AVERMECTIN B1A, AND (Z)-8	3,9	
AVERMECTIN B1B		
PEPPERS, SWEET	0.02	
AMITRAZ		
SUM OF AMITRAZ AND N-(2,4-		
DIMETHYLPHENYL)-N'-METHYLFORMAMIDINE,		
EXPRESSED AS AMITRAZ		
EDIBLE OFFAL OF CATTLE,	0.5	
PIGS AND SHEEP		
MEAT OF CATTLE, PIGS AND	0.1	
SHEEP		
BROMOXYNIL		
BROMOXYNIL		
MEAT (MAMMALIAN)	*0.02	

CHLORPYRIFOS	
CHLORPYRIFOS	
VEGETABLES [EXCEPT T*0	.01
ASPARAGUS; BRASSICA	
VEGETABLES; CASSAVA;	
CELERY; LEEK; PEPPERS,	
SWEET; POTATO; SWEDE;	
SWEET POTATO; TARO AND	
TOMATO]	
INDOXACARB	
SUM OF INDOXACARB AND ITS R-ISOMER	
LEAFY VEGETABLES [EXCEPT	5
LETTUCE, HEAD]	
METALAXYL	
METALAXYL	
VEGETABLES [EXCEPT AS	0.1
OTHERWISE LISTED UNDER	
THIS CHEMICAL]	
METHOXYFENOZIDE	
METHOXYFENOZIDE	
TOMATO	3

 $[1.13]\,$ inserting in alphabetical order in Schedule 1, the foods and associated MRLs for each of the following chemicals –

ABAMECTIN	
SUM OF AVERMECTIN B1A, AVERMECT	
AND (Z)-8,9 AVERMECTIN B1A, AND (Z	Z)-8,9
AVERMECTIN B1B	T 0.00
MELONS [EXCEPT	T0.02
WATERMELON]	T 0.00
PEPPERS	T0.02
WATERMELON	T0.02
AMITOAT	
AMITRAZ	
SUM OF AMITRAZ AND N-(2,4- DIMETHYLPHENYL)-N'-METHYLFORMAI	MIDINIE
EXPRESSED AS AMITRAZ	viiDiiv∈,
EDIBLE OFFAL (MAMMALIAN)	0.5
MEAT (MAMMALIAN)	0.5
WEAT (WAWWALIAN)	0.1
BIFENTHRIN	
BIFENTHRIN	
TEA, GREEN, BLACK	5
TEA, ORLEW, BEAGK	0
BOSCALID	
COMMODITIES OF PLANT ORIGIN: BOS	SCALID
COMMODITIES OF ANIMAL ORIGIN: SI	
BOSCALID, 2-CHLORO-N-(4'-CHLOR	
HYDROXYBIPHENYL-2-YL) NICOTINAMII	
THE GLUCURONIDE CONJUGATE O	
CHLORO-N-(4'-CHLORO-5-HYDROXYBIF	
2-YL) NICOTINAMIDE, EXPRESSED	
BOSCALID EQUIVALENTS	
STONE FRUITS	1.7
BROMOXYNIL	
BROMOXYNIL	
MEAT (MAMMALIAN) (IN THE	T0.05
FAT)	
PUDIDIMATE	
BUPIRIMATE BUPIRIMATE	
EGG PLANT	T1
EGG PLANT	11
BUPROFEZIN	
BUPROFEZIN	
CELERY	T1
OLLLIN.	
CHLORPYRIFOS	
CHLORPYRIFOS	
PEPPERS, CHILI (DRY)	20
TEA, GREEN, BLACK	2
VEGETABLES [EXCEPT	T*0.01
ASPARAGUS; BRASSICA	
VEGETABLES; CASSAVA;	
CELERY; LEEK; PEPPERS,	
CHILI (DRY); PEPPERS,	
SWEET; POTATO; SWEDE;	
SWEET POTATO; TARO AND	
TOMATO]	
CLOTHIANIDIN	
CLOTHIANIDIN	
SUGAR CANE	T0.2

CYHALOTHRIN	
CYHALOTHRIN, SUM OF ISOMERS TEA, GREEN, BLACK	1
CYPERMETHRIN	
CYPERMETHRIN, SUM OF ISOMERS TEA, GREEN, BLACK	0.5
TEA, GREEN, BLACK	0.5
CYPRODINIL CYPRODINIL	
EGG PLANT STRAWBERRY	T0.2 T5
FENVALERATE	
FENVALERATE, SUM OF ISOMERS	0.05
TEA, GREEN, BLACK	0.05
FLUBENDIAMIDE	
COMMODITIES OF PLANT ORIGIN:	
FLUBENDIAMIDE COMMODITIES OF ANIMAL ORIGIN: SUM	OF
FLUBENDIAMIDE AND 3-IODO- <i>N</i> -(2-METHY	
[1,2,2,2-TETRAFLUORO-1-	
(TRIFLUOROMETHYL)ETHYL]PHENYL)PHTH	
IDE, EXPRESSED AS FLUBENDIAMIDE COTTON SEED	T0.5
STONE FRUITS	1.6
_	
FLUDIOXONIL COMMODITIES OF ANIMAL ORIGIN: SUM	OE
FLUDIOXONIL AND OXIDISABLE METABOLI	
EXPRESSED AS FLUDIOXONIL	-,
COMMODITIES OF PLANT ORIGIN:	
FLUDIOXONIL	T0 2
	T0.2 5
FLUDIOXONIL EGG PLANT	-
FLUDIOXONIL EGG PLANT POMEGRANATE STRAWBERRY	5
FLUDIOXONIL EGG PLANT POMEGRANATE	5 T5
FLUDIOXONIL EGG PLANT POMEGRANATE STRAWBERRY IMIDACLOPRID SUM OF IMIDACLOPRID AND METABOLIT CONTAINING THE 6-	5 T5 ES
FLUDIOXONIL EGG PLANT POMEGRANATE STRAWBERRY IMIDACLOPRID SUM OF IMIDACLOPRID AND METABOLIT	5 T5 ES
FLUDIOXONIL EGG PLANT POMEGRANATE STRAWBERRY IMIDACLOPRID SUM OF IMIDACLOPRID AND METABOLIT CONTAINING THE 6- CHLOROPYRIDINYLMETHYLENE MOIET EXPRESSED AS IMIDACLOPRID COMMON BEAN (DRY) (NAVY	5 T5 ES
FLUDIOXONIL EGG PLANT POMEGRANATE STRAWBERRY IMIDACLOPRID SUM OF IMIDACLOPRID AND METABOLIT CONTAINING THE 6- CHLOROPYRIDINYLMETHYLENE MOIET' EXPRESSED AS IMIDACLOPRID	5 T5 TES
FLUDIOXONIL EGG PLANT POMEGRANATE STRAWBERRY IMIDACLOPRID SUM OF IMIDACLOPRID AND METABOLIT CONTAINING THE 6- CHLOROPYRIDINYLMETHYLENE MOIET EXPRESSED AS IMIDACLOPRID COMMON BEAN (DRY) (NAVY BEAN) INDOXACARB	5 T5 TES Y,
FLUDIOXONIL EGG PLANT POMEGRANATE STRAWBERRY IMIDACLOPRID SUM OF IMIDACLOPRID AND METABOLIT CONTAINING THE 6- CHLOROPYRIDINYLMETHYLENE MOIET EXPRESSED AS IMIDACLOPRID COMMON BEAN (DRY) (NAVY BEAN) INDOXACARB SUM OF INDOXACARB AND ITS R-ISOME	5 T5 TES Y, T1
FLUDIOXONIL EGG PLANT POMEGRANATE STRAWBERRY IMIDACLOPRID SUM OF IMIDACLOPRID AND METABOLIT CONTAINING THE 6- CHLOROPYRIDINYLMETHYLENE MOIET EXPRESSED AS IMIDACLOPRID COMMON BEAN (DRY) (NAVY BEAN) INDOXACARB SUM OF INDOXACARB AND ITS R-ISOME CORIANDER (LEAVES, STEM,	5 T5 TES Y,
FLUDIOXONIL EGG PLANT POMEGRANATE STRAWBERRY IMIDACLOPRID SUM OF IMIDACLOPRID AND METABOLIT CONTAINING THE 6- CHLOROPYRIDINYLMETHYLENE MOIET EXPRESSED AS IMIDACLOPRID COMMON BEAN (DRY) (NAVY BEAN) INDOXACARB SUM OF INDOXACARB AND ITS R-ISOME	5 T5 TES Y, T1
FLUDIOXONIL EGG PLANT POMEGRANATE STRAWBERRY IMIDACLOPRID SUM OF IMIDACLOPRID AND METABOLIT CONTAINING THE 6- CHLOROPYRIDINYLMETHYLENE MOIET EXPRESSED AS IMIDACLOPRID COMMON BEAN (DRY) (NAVY BEAN) INDOXACARB SUM OF INDOXACARB AND ITS R-ISOME CORIANDER (LEAVES, STEM, ROOTS) HERBS LEAFY VEGETABLES [EXCEPT	5 T5 TES Y, T1
FLUDIOXONIL EGG PLANT POMEGRANATE STRAWBERRY IMIDACLOPRID SUM OF IMIDACLOPRID AND METABOLIT CONTAINING THE 6- CHLOROPYRIDINYLMETHYLENE MOIET EXPRESSED AS IMIDACLOPRID COMMON BEAN (DRY) (NAVY BEAN) INDOXACARB SUM OF INDOXACARB AND ITS R-ISOME CORIANDER (LEAVES, STEM, ROOTS) HERBS LEAFY VEGETABLES [EXCEPT LETTUCE, HEAD; RUCOLA]	5 T5 TES Y, T1 ER T20 T20 5
FLUDIOXONIL EGG PLANT POMEGRANATE STRAWBERRY IMIDACLOPRID SUM OF IMIDACLOPRID AND METABOLIT CONTAINING THE 6- CHLOROPYRIDINYLMETHYLENE MOIET EXPRESSED AS IMIDACLOPRID COMMON BEAN (DRY) (NAVY BEAN) INDOXACARB SUM OF INDOXACARB AND ITS R-ISOME CORIANDER (LEAVES, STEM, ROOTS) HERBS LEAFY VEGETABLES [EXCEPT LETTUCE, HEAD; RUCOLA] MEXICAN TARRAGON	5 T5 TES Y, T1 ER T20
FLUDIOXONIL EGG PLANT POMEGRANATE STRAWBERRY IMIDACLOPRID SUM OF IMIDACLOPRID AND METABOLIT CONTAINING THE 6- CHLOROPYRIDINYLMETHYLENE MOIET EXPRESSED AS IMIDACLOPRID COMMON BEAN (DRY) (NAVY BEAN) INDOXACARB SUM OF INDOXACARB AND ITS R-ISOME CORIANDER (LEAVES, STEM, ROOTS) HERBS LEAFY VEGETABLES [EXCEPT LETTUCE, HEAD; RUCOLA] MEXICAN TARRAGON RUCOLA (ROCKET)	5 T5 TES Y, T1 T20 T20 5
FLUDIOXONIL EGG PLANT POMEGRANATE STRAWBERRY IMIDACLOPRID SUM OF IMIDACLOPRID AND METABOLIT CONTAINING THE 6- CHLOROPYRIDINYLMETHYLENE MOIET EXPRESSED AS IMIDACLOPRID COMMON BEAN (DRY) (NAVY BEAN) INDOXACARB SUM OF INDOXACARB AND ITS R-ISOME CORIANDER (LEAVES, STEM, ROOTS) HERBS LEAFY VEGETABLES [EXCEPT LETTUCE, HEAD; RUCOLA] MEXICAN TARRAGON RUCOLA (ROCKET) IPRODIONE IPRODIONE	5 T5 TES Y, T1 T20 T20 5 T20 T20
FLUDIOXONIL EGG PLANT POMEGRANATE STRAWBERRY IMIDACLOPRID SUM OF IMIDACLOPRID AND METABOLIT CONTAINING THE 6- CHLOROPYRIDINYLMETHYLENE MOIET EXPRESSED AS IMIDACLOPRID COMMON BEAN (DRY) (NAVY BEAN) INDOXACARB SUM OF INDOXACARB AND ITS R-ISOME CORIANDER (LEAVES, STEM, ROOTS) HERBS LEAFY VEGETABLES [EXCEPT LETTUCE, HEAD; RUCOLA] MEXICAN TARRAGON RUCOLA (ROCKET)	5 T5 TES Y, T1 T20 T20 5
FLUDIOXONIL EGG PLANT POMEGRANATE STRAWBERRY IMIDACLOPRID SUM OF IMIDACLOPRID AND METABOLIT CONTAINING THE 6- CHLOROPYRIDINYLMETHYLENE MOIET EXPRESSED AS IMIDACLOPRID COMMON BEAN (DRY) (NAVY BEAN) INDOXACARB SUM OF INDOXACARB AND ITS R-ISOME CORIANDER (LEAVES, STEM, ROOTS) HERBS LEAFY VEGETABLES [EXCEPT LETTUCE, HEAD; RUCOLA] MEXICAN TARRAGON RUCOLA (ROCKET) IPRODIONE IPRODIONE EGG PLANT METALAXYL	5 T5 TES Y, T1 T20 T20 5 T20 T20
FLUDIOXONIL EGG PLANT POMEGRANATE STRAWBERRY IMIDACLOPRID SUM OF IMIDACLOPRID AND METABOLIT CONTAINING THE 6- CHLOROPYRIDINYLMETHYLENE MOIET EXPRESSED AS IMIDACLOPRID COMMON BEAN (DRY) (NAVY BEAN) INDOXACARB SUM OF INDOXACARB AND ITS R-ISOME CORIANDER (LEAVES, STEM, ROOTS) HERBS LEAFY VEGETABLES [EXCEPT LETTUCE, HEAD; RUCOLA] MEXICAN TARRAGON RUCOLA (ROCKET) IPRODIONE EGG PLANT	5 T5 TES Y, T1 T20 T20 5 T20 T20

VEGETABLES [EXCEPT BULB VEGETABLES; FRUITING VEGETABLES, CUCURBITS; LEAFY VEGETABLES; PEPPERS; PODDED PEA (YOUNG PODS) (SNOW AND SUGAR SNAP)]	T0.1
METHOMYL	
SUM OF METHOMYL AND METHYL	
HYDROXYTHIOACETIMIDATE ('METHON	
OXIME'), EXPRESSED AS METHOMY SEE ALSO THIODICARB	_
SWEET POTATO	T1
OWLETTOTATO	''
METHOXYFENOZIDE	
METHOXYFENOZIDE	0.5
AVOCADO BLUEBERRIES	0.5 2
CITRUS FRUITS	1
COFFEE BEANS	0.2
CUSTARD APPLE	0.3
DRIED GRAPES	6
FRUITING VEGETABLES,	3
OTHER THAN CUCURBITS	
GRAPES	2 2 2 2
KIWIFRUIT	2
LITCHI	2
LONGAN MACADAMIA NUTS	0.05
POME FRUITS	0.03
T SIME T NOTE	0.0
METRIBUZIN	
METRIBUZIN RAPE SEED (CANOLA)	*0.02
RAPE SEED (CANOLA)	0.02
MYCLOBUTANIL	
MYCLOBUTANIL	_
CHERRIES	5
OXAMYL	
SUM OF OXAMYL AND 2-HYDROXYIMINO	-N,N-
DIMETHYL-2-(METHYLTHIO)-ACETAMI	DE,
EXPRESSED AS OXAMYL	
SWEET POTATO	T0.5
PERMETHRIN	
PERMETHRIN, SUM OF ISOMERS	
CHERRIES	4
DUENNACDIDI ANA	
PHENMEDIPHAM PHENMEDIPHAM	
CHARD (SILVER BEET)	T0.2

CHICORY LEAVES ENDIVE	T0.2 T0.2
RADICCHIO SPINACH	T0.2 T0.2
SPINACH	10.2
PRAZIQUANTEL	
PRAZIQUANTEL	
FISH MUSCLE/SKIN	T*0.01
PROPICONAZOLE PROPICONAZOLE	
SUNFLOWER SEED	T2
PYMETROZINE	
PYMETROZINE	-
LEAFY HERBS	T10
PYRACLOSTROBIN	
COMMODITIES OF PLANT ORIGIN:	
PYRACLOSTROBIN	
COMMODITIES OF ANIMAL ORIGIN: SUI	M OF
PYRACLOSTROBIN AND METABOLITE	S
HYDROLYSED TO 1-(4-CHLORO-PHENYL	_)-1H-
PYRAZOL-3-OL, EXPRESSED AS	
PYRACLOSTROBIN	
BROCCOLI, CHINESE	T1
BRASSICA LEAFY VEGETABLES	T3
CHERRIES	2.5
PYRIMETHANIL	
PYRIMETHANIL PYRIMETHANIL	
STONE FRUITS	10
STONE PROITS	10
QUINOXYFEN	
QUINOXYFEN	
CHERRIES	0.7
TEBUCONAZOLE	
TEBUCONAZOLE	
SOYA BEAN (DRY)	T0.1
00	
THIACLOPRID	
THIACLOPRID	
COTTON SEED	T0.1
TRIADIMENOL	
TRIADIMENOL	
SEE ALSO TRIADIMEFON	
EGG PLANT	T1

[1.14] omitting from Schedule 1, under the entries for the following chemicals, the Maximum Residue Limit for the food, substituting –

BROMOXYNIL	
BROMOXYNIL	T0.5
EDIBLE OFFAL (MAMMALIAN)	T0.5

ETHOXYSULFURON
COMMODITIES OF PLANT ORIGIN:
ETHOXYSULFURON
COMMODITIES OF ANIMAL ORIGIN: 2-AMINO-
4,6-DIMETHOXYPYRIMIDINE, EXPRESSED AS
ETHOXYSULFURON
EDIBLE OFFAL (MAMMALIAN) *0.05
MEAT (MAMMALIAN) *0.05
MILKS *0.01
SUGAR CANE *0.01

PYRIMETHANIL PYRIMETHANIL		
POME FRUITS	7	
SPINOSAD		
SUM OF SPINOSYN A AND SPINOSYN D		
EDIBLE OFFAL (MAMMALIAN)	0.5	
MEAT (MAMMALIAN) (IN THE FAT)	2	

- [2] Standard 1.5.2 is varied by –
- [2.1] inserting in the Table to clause 2 –

Food derived from insect-protected and	
herbicide-tolerant cotton line T304-40	

[2.2] omitting wherever occurring in Column 1 of the Table to clause 2 -

Oil and linters derived from

substituting -

Food derived from

- [3] Standard 1.6.2 is varied by deleting clause 4, substituting –
- 4 Deleted
- [4] Standard 2.2.1 is varied by –
- [4.1] omitting clause 2, substituting –
- 2 Deleted
- [4.2] omitting the Schedule.
- [4.3] updating the Table of Provisions to reflect these variations
- [5] The Australia New Zealand Food Standards Code is varied by inserting –

STANDARD 4.1.1

PRIMARY PRODUCTION AND PROCESSING STANDARDS – PRELIMINARY PROVISIONS

(Australia only)

Purpose and commentary

This Standard sets out preliminary provisions which apply to the Primary Production and Processing Standards contained in Chapter 4 of the Code.

Table of Provisions

- 1 Interpretation
- 2 Application

1 Interpretation

Unless the contrary intention appears, in this Chapter –

- **Authority** means the State, Territory or Commonwealth agency or agencies having the legal authority to implement and enforce primary production and processing Standards.
- **control measure** means a measure that prevents, eliminates or reduces to an acceptable level, a food safety hazard.
- handling of food includes the producing (including growing, cultivation, picking harvesting, or catching), collecting, extracting, processing, manufacturing, storing, transporting, delivering, preparing, treating, preserving, packing, cooking, thawing, serving or displaying of food.
- hazard means a biological, chemical or physical agent in, or condition of, food that has the potential to cause an adverse health effect in humans.
- **inputs** includes any feed, litter, water, chemicals or other substances used in, or in connection with the primary production or processing activity.
- supply includes intra company transfer of produce.
- **verification** means the application of methods, procedures, tests and other tools for evaluation to determine compliance with the relevant requirement.

2 Application

- (1) Unless the contrary intention appears, this Standard applies to Primary Production and Processing Standards in Chapter 4 of this Code.
- (2) Standards in Chapter 4 of this Code do not apply in New Zealand.
- [6] The Australia New Zealand Food Standards Code is varied by omitting Standard 4.2.2, substituting –

STANDARD 4.2.2

PRIMARY PRODUCTION AND PROCESSING STANDARD FOR POULTRY MEAT

(Australia only)

Purpose and commentary

This Standard sets out a number of food safety requirements for the primary production and processing of poultry, and poultry carcasses and poultry meat for human consumption.

At the primary production stage, businesses that produce poultry must implement measures to control the food safety hazards and must be able to trace their products. Businesses that process poultry must control their food safety hazards and must be able to trace their products.

It is the responsibility of these businesses not only to comply with this Standard but also to be able to demonstrate compliance. This Standard is, in part, intended to reduce the contamination of poultry, poultry carcasses and poultry meat by pathogenic *Campylobacter* and *Salmonella*.

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- 19 Requirements for producers of ready-to-eat poultry meat

Clauses

Division 1 – Preliminary

1 Interpretation

- (1) Unless the contrary intention appears, and subject to Standard 4.1.1, the definitions in Chapter 3 of this Code apply in this Standard.
- (2) The definition of 'condition' in Standard 3.2.2 does not apply in this Standard.
- (3) In this Standard
 - carcass means the whole dressed body of slaughtered poultry, but excludes any part that has been removed from the dressed body, for example, the head, feathers, viscera and blood.

food safety management statement means a statement, which at a minimum, has been approved or recognised by the relevant authority and subjected to ongoing verification activities by a poultry producer or poultry processor and the relevant authority.

Editorial note:

'Authority' is defined in draft Standard 4.1.1 as -

the State, Territory or Commonwealth agency or agencies having the legal authority to implement and enforce primary production and processing Standards.

poultry means chicken, turkey, duck, squab (pigeons), geese, pheasants, quail, guinea fowl, muttonbirds and other avian species (except ratites).

poultry handler means a person who handles or supervises the handling of poultry.

poultry meat means the parts of the poultry carcass intended for human consumption.

poultry producer means a business, enterprise or activity that involves -

- (a) growing; or
- (b) live transporting;

of poultry for human consumption.

poultry processor means a business, enterprise or activity that involves the processing or transporting of poultry product for human consumption.

poultry product means the carcass of poultry, poultry meat or poultry meat product, as the case may be.

premises means a poultry primary production or processing premises.

processing of poultry or poultry product includes the -

- (a) holding before stunning; or
- (b) stunning; or
- (c) bleeding; or
- (d) scalding; or
- (e) defeathering; or
- (f) removing of head or feet; or
- (g) processing of feet; or
- (h) removing of viscera; or
- (i) processing of offal; or
- (j) trimming; or
- (k) washing; or
- (I) chilling: or
- (m) spin chilling; or
- (n) freezing; or
- (o) thawing; or
- (p) deboning or portioning; or
- (q) mincing or dicing; or
- (r) marinating; or
- (s) injecting or massaging; or

- (t) partial cooking; or
- (u) crumbing; or
- (v) packaging; or
- (w) storage, associated with processing;

of poultry or poultry product, as the case may be, for human consumption.

unsuitable means unsuitable as defined in Standard 3.1.1, but includes poultry or poultry product that is in a condition, or contains a substance a person would ordinarily regard as making the poultry, after processing, or poultry product unfit for human consumption.

Editorial note:

'Suitable' are defined in Standard 3.1.1. Clause 2 of Standard 3.1.1 provides –

Food is not suitable if it -

- (a) is damaged, deteriorated or perished to an extent that affects its reasonable intended use: or
- (b) contains any damaged, deteriorated or perished substance that affects its reasonable intended use; or
- (c) is the product of a diseased animal or an animal that has died otherwise than by slaughter, and has not been declared by or under another Act to be safe for human consumption; or
- (d) contains a biological or chemical agent, or other matter or substance, that is foreign to the nature of the food.

However, food is not unsuitable for the purposes of the Food Safety Standards merely because –

- (a) it contains an agricultural or veterinary chemical in an amount that does not contravene the *Australia New Zealand Food Standards Code;* or
- (b) it contains a metal or non-metal contaminant (within the meaning of the Australia New Zealand Food Standards Code) in an amount that does not contravene the permitted level for the contaminant as specified in the Australia New Zealand Food Standards Code; or
- (c) it contains any matter or substance that is permitted by the *Australia New Zealand Food Standards Code*.

2 Application

This Standard does not apply to poultry retail sale activities or poultry product retail sale activities.

Division 2 – Primary production of poultry

3 General food safety management

- (1) A poultry producer must systematically examine all of its primary production operations to identify potential hazards and implement control measures to address those hazards.
- (2) A poultry producer must also have evidence to show that a systematic examination has been undertaken and that control measures for those identified hazards have been implemented.

(3) A poultry producer must operate according to a food safety management statement that sets out how the requirements of this Division are to be or are being complied with.

4 Inputs

A poultry producer must take all reasonable measures to ensure inputs do not make the poultry unsuitable.

Editorial note:

See the definition of 'inputs' in Standard 4.1.1 which includes feed, litter, water and chemicals used in or in connection with the primary production activity.

5 Waste disposal

- (1) A poultry producer must store, handle or dispose of waste in a manner that will not make the poultry unsuitable.
- (2) For subclause 5(1), waste includes sewage, waste water, litter, dead poultry and garbage.

6 Health and hygiene requirements

- (1) A poultry handler must exercise personal hygiene and health practices that do not make the poultry unsuitable.
- (2) A poultry producer must take all reasonable measures to ensure that poultry handlers, personnel and visitors exercise personal hygiene and health practices that do not make the poultry unsuitable.

7 Skills and knowledge

A poultry producer must ensure that poultry handlers have –

- (a) skills in food safety and food hygiene; and
- (b) knowledge of food safety and food hygiene matters;

commensurate with their work.

8 Design, construction and maintenance of premises, equipment and transportation vehicles

A poultry producer must -

- (a) ensure that premises, equipment and transportation vehicles are designed and constructed in a way that minimises the contamination of poultry, allows for effective cleaning and sanitisation and minimises the harbourage of pests and vermin; and
- (b) keep premises, equipment and transportation vehicles effectively cleaned, sanitised and in good repair to ensure poultry is not made unsuitable.

9 Traceability

A poultry producer must be able to identify the immediate recipient of the poultry handled by the poultry producer.

10 Sale or supply of poultry

A poultry producer must not sell or supply poultry for human consumption if the producer ought reasonably know or ought reasonably suspect that the poultry is unsuitable.

Editorial note:

'Supply' is defined in Standard 4.1.1 as including intra company transfers of product.

Division 3 - Processing of poultry

11 Application

- (1) Subject to subclause (2), and to avoid doubt, Standards 3.2.2 and 3.2.3 apply to a poultry processor.
- (2) In areas where poultry is slaughtered
 - (a) paragraph 17(1)(d) of Standard 3.2.2 does not apply; and
 - (b) paragraph 24(1)(a) of Standard 3.2.2 does not apply in relation to the poultry intended for slaughter.

12 General food safety management

- (1) A poultry processor must systematically examine all of its processing operations to identify potential hazards and implement control measures to address those hazards.
- (2) A poultry processor must also have evidence to show that a systematic examination has been undertaken and that control measures for those identified hazards have been implemented.
- (3) A poultry processor must verify the effectiveness of the control measures.
- (4) A poultry processor must operate according to a food safety management statement that sets out how the requirements of this Division are to be or are being complied with.

13 Receiving

A poultry processor must not process poultry product for human consumption if the processor ought reasonably know or ought reasonably suspect that the poultry product is unsuitable.

14 Inputs

A poultry processor must take all reasonable measures to ensure inputs do not make the poultry product unsuitable.

Editorial note:

See Standard 4.1.1 for the definition of 'inputs'.

For guidance on what constitutes acceptable water in processing see the *Australian Drinking Water Guidelines 2004* of the National Health and Medical Research Council of Australia.

15 Waste disposal

- (1) A poultry processor must store, handle or dispose of waste in a manner that will not make the poultry product unsuitable.
- (2) For subclause 15(1), waste includes unsuitable poultry and unsuitable poultry product, sewage, waste water and garbage.

16 Skills and knowledge

A poultry processor must ensure that persons engaged in poultry processing have -

- (a) skills in food safety and food hygiene; and
- (b) knowledge of food safety and food hygiene matters; and
- (c) skills and knowledge to detect a condition that would render poultry or poultry product unsuitable;

commensurate with their work.

17 Traceability

A poultry processor must ensure that it can identify the immediate supplier and immediate recipient of poultry product handled by the poultry processing business.

18 Sale or supply

A poultry processor must not sell or supply poultry product for human consumption if the processor ought reasonably know or ought reasonably suspect that the poultry product is unsuitable.

Editorial note:

See Standard 1.3.3 for requirements relating to the use of water as a processing aid.

See Standard 1.2.4 for labelling requirements where water is an ingredient in the final poultry product at a level of 5% or more.

19 Requirements for producers of ready-to-eat poultry meat

Division 3 of Standard 4.2.3 applies to the producers of ready-to-eat poultry meat.

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