Australia New Zealand Food Standards Code - Amendment No. 98 - 2008

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. 98 – 2008.

Commencement

These variations commence on 15 May 2008, with the exception of Item [3.7] which commences on 15 May 2013.

Note: These variations were published in the Commonwealth of Australia *Food Standards Gazette* No. FSC 40 on 15 May 2008.

SCHEDULE

- [1] Standard 1.3.1 is varied by inserting in Schedule 1, under item 14.2.2 Wine, sparkling wine and fortified wine
 - Yeast mannoproteins 400 mg/kg
- [2] Standard 1.3.4 is varied by omitting paragraph 3(j), substituting
 - (j) The Japanese Standard for Food Additives 6th Edition (1994); or
 - (k) Organisation Internationale de la Vigne et du Vin (OIV) International Oenological Codex (Edition 2006).
- [3] *Standard 1.4.2* is varied by –
- [3.1] 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
TRICLABENDAZOLE	SUM OF TRICLABENDAZOLE AND
	METABOLITES OXIDISABLE TO KETO-
	TRICLABENDAZOLE AND EXPRESSED AS KETO-
	TRICLABENDAZOLE EQUIVALENTS

[3.2] inserting in Schedule 1 –

_	PROSULFOCARB PROSULFOCARB	
BARLEY WHEAT		T*0.01 T*0.01

$[3.3] \quad \textit{omitting from Schedule 1 the foods and associated MRLs for each of the following chemicals} \, -$

AZOXYSTROBIN	
AZOXYSTROBIN	
TREE NUTS	T0.02
BIFENTHRIN	
BIFENTHRIN	
PEPPERS, SWEET	T0.5
CARFENTRAZONE-ETHYL	
CARFENTRAZONE-ETHYL	
OLIVES	*0.05
ENDOSULFAN	
SUM OF A- AND B- ENDOSULFAN AN	ND
ENDOSULFAN SULPHATE	
ASSORTED TROPICAL AND SUB-	T2
TROPICAL FRUITS – EDIBLE	
PEEL	

BERRIES AND OTHER SMALL	T2	
FRUITS [EXCEPT		
STRAWBERRY]		
CABBAGE HEAD	T2	
COTTON SEED OIL, CRUDE	T0.5	
LEGUME VEGETABLES	T2	
MILKS (IN THE FAT)	T0.5	
ONION, BULB	T0.2	
RICE	T0.1	
SHALLOT	T2	
STONE FRUITS	T2	
FENVALERATE		
FENVALERATE, SUM OF ISOMERS		
OILSEED	0.5	

FLUMIOXAZIN		
FLUMIOXAZIN		
BROAD BEAN (DRY)	*0.1	
CHICK-PEA (DRY)	*0.1	
COTTON SEED	*0.1	
FIELD PEA (DRY)	*0.1	
LENTIL (DRY)	*0.1	
LUPIN (DRY)	*0.1	
RAPE SEED	*0.1	

[3.4] inserting in alphabetical order in 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)-8,9	
AVERMECTIN B1B	
LETTUCE, LEAF	T0.2
LETTUCE, LEAF	T0.2

AZOXYSTROBIN	
AZOXYSTROBIN	
ALMONDS	*0.01
TREE NUTS [EXCEPT	T0.02
ALMONDS]	
-	

BIFENAZATE	
SUM OF BIFENAZATE AND BIFENAZA	
DIAZENE (DIAZENECARBOXYLIC ACID	, 2-(4-
METHOXY-[1,1'-BIPHENYL-3-YL]	
METHYLETHYL ESTER), EXPRESSED	AS
BIFENAZATE	
ALMONDS	T0.1
BIFENTHRIN	
BIFENTHRIN	
PEPPERS	T0.5
CARFENTRAZONE-ETHYL	
CARFENTRAZONE-ETHYL	
ASSORTED TROPICAL AND SUB-	*0.05
TROPICAL FRUITS – EDIBLE	
PEEL	
ASSORTED TROPICAL AND SUB-	*0.05
TROPICAL FRUITS – INEDIBLE	
PEEL	
CITRUS FRUITS	*0.05
ENDOSULFAN	
SUM OF A- AND B- ENDOSULFAN AND	
ENDOSULFAN SULPHATE	
CABBAGES, HEAD	1
MILKS	0.02
FENVALERATE	
FENVALERATE, SUM OF ISOMERS	S
OILSEED [EXCEPT PEANUT]	0.5
PEANUT	T0.1
	10.1
FLUMIOXAZIN	
FLUMIOXAZIN	
OILSEED	*0.1
PULSES	*0.1
1 CLOLO	0.1
1	

IMIDACLOPRID
SUM OF IMIDACLOPRID AND METABOLITES
CONTAINING THE 6-
CHLOROPYRIDINYLMETHYLENE MOIETY,
EXPRESSED AS IMIDACLOPRID
PERSIMMON, JAPANESE T1
METHOMYL
SUM OF METHOMYL AND METHYL
HYDROXYTHIOACETIMIDATE ('METHOMYL
OXIME'), EXPRESSED AS METHOMYL
SEE ALSO THIODICARB
MACADAMIA NUTS T1
077.13.577
OXAMYL
SUM OF OXAMYL AND 2-HYDROXYIMINO-N,N-
DIMETHYL-2-(METHYLTHIO)-ACETAMIDE,
EXPRESSED AS OXAMYL
PEPPERS, SWEET 1
TEBUFENOZIDE
TEBUFENOZIDE
RAMBUTAN T3
THIAMETHOXAM
COMMODITIES OF PLANT ORIGIN:
THIAMETHOXAM
COMMODITIES OF ANIMAL ORIGIN: SUM OF
THIAMETHOXAM AND N-(2-CHLORO-THIAZOL-
5-YLMETHYL)-N'-METHYL-N'-NITRO-
GUANIDINE, EXPRESSED AS THIAMETHOXAM
MANGO T0.1

 $[3.5] \quad \textit{omitting from Schedule 1, under the entries for the following chemicals, the maximum residue limit for the food, substituting -}$

ABAMECTIN	
SUM OF AVERMECTIN B1A, AVERMECTIN B1B	
AND (Z)-8,9 AVERMECTIN B1A, AND (Z)-8,9	
AVERMECTIN B1B	
LETTUCE, HEAD	0.05
ENDOSULFAN	
SUM OF A- AND B- ENDOSULFAN AND	
ENDOSULFAN SULPHATE	
ASSORTED TROPICAL AND SUB-	2
TROPICAL FRUITS – INEDIBLE	
PEEL	
BROCCOLI	1
CAULIFLOWER	1
CEREAL GRAINS	0.1
CITRUS FRUITS	0.3
BROCCOLI CAULIFLOWER CEREAL GRAINS	1 1 0.1 0.3

EDIBLE OFFAL (MAMMALIAN)	0.2
EGGS	0.02
FRUITING VEGETABLES,	1
CUCURBITS	
FRUITING VEGETABLES, OTHER	1
THAN CUCURBITS	
OILSEED	1
POME FRUITS	1
POULTRY, EDIBLE OFFAL OF	*0.01
POULTRY MEAT (IN THE FAT)	0.05
PULSES	*0.1
ROOT AND TUBER VEGETABLES	0.5
STALK AND STEM VEGETABLES	1
TREE NUTS	0.05

[3.6] inserting in alphabetical order in Schedule 2 –

	1,4-DICHLOROBENZENE	
	1,4-DICHLOROBENZENE	
HONEY		TE0.1

[3.7] *omitting from* Schedule 2 –

	1,4-DICHLOROBENZENE	
	1,4-DICHLOROBENZENE	
HONEY		TE0.1

[4] Standard 4.5.1 is varied by inserting in the Table to clause 3 –

Vacat	mannoproteins
I CASI	mannoprofems