

# ***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.

Note: These variations were published in the Commonwealth of Australia *Food Standards Gazette* No. FSC 29 on 3 August 2006.

## **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 <sub>1</sub> EC [3.1.1.32]	<i>Aspergillus oryzae</i> , containing the gene for phospholipase A <sub>1</sub> isolated from <i>Fusarium venenatum</i>
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[3.3] *inserting in the Editorial note following the Table to clause 17 –*

<i>Penicillium roquefortii</i> is also known as <i>Penicillium roqueforti</i>
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[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
<b>PROCYMIDONE</b>	BEANS [EXCEPT BROAD BEAN AND SOYA BEAN]	BEANS [EXCEPT GREEN BEANS]
<b>TRIADIMENOL</b>	CEREAL GRAINS	CEREAL GRAINS [EXCEPT SORGHUM]

[4.2] *inserting in Schedule 1 –*

<b>CYHALOFOP-BUTYL</b> SUM OF CYHALOFOP-BUTYL, CYHALOFOP AND METABOLITES EXPRESSED AS CYHALOFOP-BUTYL	
EDIBLE OFFAL (MAMMALIAN)	*0.05
EGGS	*0.05
MEAT (MAMMALIAN) (IN THE FAT)	*0.05
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
<b>UNICONAZOLE-P</b>	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 –*

<b>ACEPHATE</b> ACEPHATE (NOTE: THE METABOLITE METHAMIDOPHOS HAS SEPARATE MRLS)	
BANANA, DWARF	1
<b>CYPERMETHRIN</b> CYPERMETHRIN, SUM OF ISOMERS	
LEAFY VEGETABLES [EXCEPT LETTUCE HEAD AND LETTUCE LEAF]	T2
LETTUCE, LEAF	2
<b>DITHIOCARBAMATES</b> TOTAL DITHIOCARBAMATES, DETERMINED AS CARBON DISULPHIDE EVOLVED DURING ACID DIGESTION AND EXPRESSED AS MILLIGRAMS OF CARBON DISULPHIDE PER KILOGRAM OF FOOD	
BANANA, DWARF	2

<b>METHAMIDOPHOS</b> METHAMIDOPHOS <i>SEE ALSO ACEPHATE</i>	
BANANA, DWARF	0.2
<b>METOLACHLOR</b> METOLACHLOR	
CHARD (SILVER BEET)	T*0.01
SPINACH	T*0.01
<b>OXAMYL</b> SUM OF OXAMYL AND 2-HYDROXYIMINO-N,N-DIMETHYL-2-(METHYLTHIO)-ACETAMIDE, EXPRESSED AS OXAMYL	
BANANA, DWARF	0.2

<b>PROCYMIDONE</b> PROCYMIDONE	
BRASSICA (COLE OR CABBAGE) VEGETABLES, HEAD CABBAGES, FLOWERHEAD BRASSICAS	T5
BROAD BEAN (GREEN PODS AND IMMATURE SEEDS)	10
FRUITING VEGETABLES, CUCURBITS	T2
INDIAN MUSTARD	T2
MUSTARD GREENS	T2

<b>PYRIDABEN</b> PYRIDABEN	
BANANA, DWARF	0.5
<b>TEBUCONAZOLE</b> TEBUCONAZOLE	
BANANA, DWARF	0.2
<b>TERBUFOS</b> SUM OF TERBUFOS, ITS OXYGEN ANALOGUE AND THEIR SULFOXIDES AND SULFONES, EXPRESSED AS TERBUFOS	
BANANA, DWARF	0.05

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

<b>AZOXYSTROBIN</b> AZOXYSTROBIN	
BERGAMOT	T10
BURNET, SALAD	T10
CHERVIL	T10
CORIANDER (LEAVES, STEM, ROOTS)	T10
CORIANDER, SEED	T10
DILL, SEED	T10
FENNEL, SEED	T10
FENNEL, BULB	T0.1
GALANGAL, GREATER	T0.1
HERBS [EXCEPT AS OTHERWISE LISTED UNDER THIS CHEMICAL]	T10
KAFFIR LIME LEAVES	T10
LEMON GRASS	T10
LEMON VERBENA (DRY LEAVES)	T10
MIZUNA	T10
PEAS	T3
ROSE AND DIANTHUS (EDIBLE FLOWERS)	T10
RUCOLA (ROCKET)	T10
TURMERIC, ROOT	T0.1
<b>BOSCALID</b> COMMODITIES OF PLANT ORIGIN: BOSCALID COMMODITIES OF ANIMAL ORIGIN: SUM OF BOSCALID, 2-CHLORO-N-(4'-CHLORO-5- HYDROXYBIPHENYL-2-YL) NICOTINAMIDE AND GLUCURONIDE CONJUGATE OF 2-CHLORO-N-(4'- CHLORO-5-HYDROXYBIPHENYL-2-YL) NICOTINAMIDE, EXPRESSED AS BOSCALID EQUIVALENTS	
PEAS	T5
<b>CHLORPYRIFOS</b> CHLORPYRIFOS	
SWEDE	T0.3

<b>CYPERMETHRIN</b> CYPERMETHRIN, SUM OF ISOMERS	
LEAFY VEGETABLES [EXCEPT LETTUCE HEAD]	T5
RADISH	T*0.05
<b>FLUAZIFOP-BUTYL</b> FLUAZIFOP-BUTYL	
SWEET POTATO	T0.1
<b>GLUFOSINATE AND GLUFOSINATE-AMMONIUM</b> SUM OF GLUFOSINATE-AMMONIUM, N-ACETYL GLUFOSINATE AND 3-[HYDROXY(METHYL)- PHOSPHINOL] PROPIONIC ACID, EXPRESSED AS GLUFOSINATE (FREE ACID)	
COTTON SEED	T5
<b>IPRODIONE</b> IPRODIONE	
CHARD (SILVER BEET)	T5
SPINACH	T5
<b>METOLACHLOR</b> METOLACHLOR	
BRASSICA LEAFY VEGETABLES	T*0.01
<b>PROMETRYN</b> PROMETRYN	
CORIANDER (LEAVES, STEM, ROOTS)	T1
CORIANDER, SEED	T1

<b>SETHOXYDIM</b> SUM OF SETHOXYDIM AND METABOLITES CONTAINING THE 5-(2-ETHYLTHIOPROPYL)CYCLOHEXENE-3-ONE AND 5-HYDROXYCYCLOHEXENE-3-ONE MOIETIES AND THEIR SULFOXIDES AND SULFONES, EXPRESSED AS SETHOXYDIM	
RHUBARB	T0.1
<b>THIAMETHOXAM</b> <i>COMMODITIES OF PLANT ORIGIN:</i> THIAMETHOXAM <i>COMMODITIES OF ANIMAL ORIGIN:</i> SUM OF THIAMETHOXAM AND N-(2-CHLORO-THIAZOL- 5-YLMETHYL)-N'-METHYL-N'-NITRO- GUANIDINE, EXPRESSED AS THIAMETHOXAM	
TREE NUTS	T0.02
<b>TRIADIMENOL</b> TRIADIMENOL <i>SEE ALSO TRIADIMEFON</i>	
PARSNIP	T0.2
RADISH	T0.2

SORGHUM	0.5
SWEDE	T0.2
TURNIP, GARDEN	T0.2
<b>TRIFLOXYSTROBIN</b> SUM OF TRIFLOXYSTROBIN AND ITS ACID METABOLITE ((E,E)-METHOXYIMINO-[2-[1-(3- TRIFLUOROMETHYLPHENYL)- ETHYLIDENEAMINOXYMETHYL]PHENYL] ACETIC ACID), EXPRESSED AS TRIFLOXYSTROBIN EQUIVALENTS	
MACADAMIA NUTS	T*0.05
<b>UNICONAZOLE-P</b> SUM OF UNICONAZOLE-P AND ITS Z-ISOMER EXPRESSED AS UNICONAZOLE-P	
POPPY SEED	*0.01

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

<b>ABAMECTIN</b> SUM OF AVERMECTIN B1A, AVERMECTIN B1B AND (Z)-8,9 AVERMECTIN B1A, AND (Z)-8,9 AVERMECTIN B1B	
SOYA BEAN (DRY)	*0.002
<b>DORAMECTIN</b> DORAMECTIN	
CATTLE MILK	0.05
<b>FLUQUINCONAZOLE</b> FLUQUINCONAZOLE	
POME FRUITS	0.3
<b>IPRODIONE</b> IPRODIONE	
BRUSSELS SPROUTS	T1
<b>PYRIMETHANIL</b> PYRIMETHANIL	
POME FRUITS	0.05
<b>TRIADIMENOL</b> TRIADIMENOL <i>SEE ALSO TRIADIMEFON</i>	
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