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FOOD STANDARDS

Food Standards Australia New Zealand

Australia New Zealand Food Standards Code – Amendment No. 113 – 2009

Australia New Zealand Food Standards Code – Amendment No. 113 – 2009

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 may be collectively known as the *Australia New Zealand Food Standards Code – Amendment No. 113 – 2009*.

Citation

These variations may be collectively known as the *Australia New Zealand Food Standards Code – Amendment No. 113 – 2009*.

Commencement

These variations commence on 5 November 2009.

SCHEDULE

[1] **Standard 1.3.1** is varied by –

[1.1] *inserting in* Schedule 1, *under item* 4.1 Unprocessed fruits and vegetables –

blueberries

| | | | |
|-----------------|----------------------------|----|-------|
| 220 221 222 223 | Sulphur dioxide and sodium | 10 | mg/kg |
| 224 225 228 | and potassium sulphites | | |

[1.2] *omitting from* Schedule 1, *under item* 4.1 Unprocessed fruits and vegetables –

Longans

| | | | |
|-----------------|----------------------------|----|-------|
| 220 221 222 223 | Sulphur dioxide and sodium | 10 | mg/kg |
| 224 225 228 | and potassium sulphites | | |

substituting –

longan

| | | | | |
|-----------------|----------------------------|----|-------|--|
| 220 221 222 223 | Sulphur dioxide and sodium | 10 | mg/kg | edible aril only, that is, the edible portion of the fruit |
| 224 225 228 | and potassium sulphites | | | |

[2] **Standard 1.4.2** is varied by –

[2.1] *omitting from* Schedule 1, *the commodity name under the chemical appearing in* Column 1 *of the Table to this sub-item, substituting the commodity name appearing in* Column 2 –

| COLUMN 1 | COLUMN 2 |
|-----------------|-----------------|
| MALDISON | CURRANT, BLACK |

[2.2] 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 |
|------------|---|
| ABAMECTIN | SUM OF AVERMECTIN B1A, AVERMECTIN B1B AND (Z)-8,9 AVERMECTIN B1A, AND (Z)-8,9 AVERMECTIN B1B |
| PROPACHLOR | SUM OF PROPACHLOR AND METABOLITES HYDROLYSABLE TO N-ISOPROPYLANILINE, EXPRESSED AS PROPACHLOR |

[2.3] inserting in Schedule 1 –

| FLUBENDIAMIDE COMMODITIES OF PLANT ORIGIN: FLUBENDIAMIDE COMMODITIES OF ANIMAL ORIGIN: SUM OF FLUBENDIAMIDE AND 3-iodo-N-(2-methyl-4-[1,2,2,2-tetrafluoro-1-(trifluoromethyl)ethyl]phenyl)phthalimide, expressed as flubendiamide | |
|--|--------|
| BRASSICA (COLE OR CABBAGE) VEGETABLES, HEAD CABBAGES, FLOWERHEAD BRASSICAS | T3 |
| COMMON BEAN (PODS AND/OR IMMATURE SEEDS) | T2 |
| LETTUCE, HEAD | T5 |
| LETTUCE, LEAF | T5 |
| PEPPERS, SWEET | T1 |
| SWEET CORN (CORN-ON-THE-COB) | T*0.05 |
| TOMATO | T2 |

| PROFOXYDIM SUM OF PROFOXYDIM AND ALL METABOLITES CONVERTED TO DIMETHYL-3-(3-thianyl)glutarate-S-dioxide after oxidation and treatment with acidic methanol, expressed as profoxydim | |
|---|-------|
| EDIBLE OFFAL (MAMMALIAN) | 0.5 |
| EGGS | *0.05 |
| MEAT (MAMMALIAN) | *0.05 |
| MILKS | *0.01 |
| POULTRY, EDIBLE OFFAL OF | *0.05 |
| POULTRY MEAT | *0.05 |
| RICE | 0.05 |
| PYROXSULAM PYROXSULAM | |
| EDIBLE OFFAL (MAMMALIAN) | *0.01 |
| EGGS | *0.01 |
| MEAT (MAMMALIAN) | *0.01 |
| MILKS | *0.01 |
| POULTRY, EDIBLE OFFAL OF | *0.01 |
| POULTRY MEAT | *0.01 |
| WHEAT | *0.01 |
| SULPHUR DIOXIDE SEE STANDARD 1.3.1 | |

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

| AZOXYSTROBIN AZOXYSTROBIN | |
|-------------------------------------|------|
| LEEK | 0.5 |
| BIFENTHRIN BIFENTHRIN | |
| EGG PLANT | T0.5 |
| OKRA | T0.5 |
| PEPPERS | T0.5 |
| TOMATO | 0.5 |
| ETOXAZOLE ETOXAZOLE | |
| APPLE | 0.2 |
| PEAR | T0.2 |

| STONE FRUITS | T0.5 |
|---|--------|
| FENVALERATE FENVALERATE, SUM OF ISOMERS | |
| STRAWBERRY | 1 |
| HALOFUGINONE HALOFUGINONE | |
| CATTLE MEAT | T*0.01 |
| INDOXACARB SUM OF INDOXACARB AND ITS R-ISOMER | |
| STRAWBERRY | T1 |

| | |
|--|--------|
| ISOXAFLUTOLE | |
| THE SUM OF ISOXAFLUTOLE, 2-CYCLOPROPYLCARCONYL-3-(2-METHYLSULFONYL-4-TRIFLUOROMETHYLPHENYL)-3-OXOPROPANENITRILE AND 2-METHYLSULFONYL-4-TRIFLUOROMETHYLBENZOIC ACID EXPRESSED AS ISOXAFLUTOLE | |
| CEREAL GRAINS | T*0.05 |
| LINURON | |
| SUM OF LINURON PLUS 3,4-DICHLOROANILINE, EXPRESSED AS LINURON | |
| VEGETABLES [EXCEPT CELERY AND LEEK] | *0.05 |

| | |
|--|------|
| PHOSPHOROUS ACID | |
| PHOSPHOROUS ACID | |
| ASSORTED TROPICAL AND SUBTROPICAL FRUITS – INEDIBLE PEEL | T100 |
| PIRIMICARB | |
| SUM OF PIRIMICARB, DEMETHYL-PIRIMICARB AND THE N-FORMYL-(METHYLAMINO) ANALOGUE (DEMETHYLFORMAMIDO-PIRIMICARB), EXPRESSED AS PIRIMICARB | |
| VEGETABLES [EXCEPT AS OTHERWISE LISTED UNDER THIS CHEMICAL] | 1 |

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

| | |
|---|------|
| AZOXYSTROBIN | |
| AZOXYSTROBIN | |
| BULB VEGETABLES [EXCEPT FENNEL, BULB; ONION, BULB] | T7 |
| BIFENAZATE | |
| SUM OF BIFENAZATE AND BIFENAZATE DIAZENE (DIAZENECARBOXYLIC ACID, 2-(4-METHOXY-[1,1'-BIPHENYL-3-YL] 1-METHYLETHYL ESTER), EXPRESSED AS BIFENAZATE | |
| CUCUMBER | T0.5 |
| PEPPERS, SWEET | T2 |
| TOMATO | T0.5 |
| BIFENTHRIN | |
| BIFENTHRIN | |
| FRUITING VEGETABLES, OTHER THAN CUCURBITS | 0.5 |
| BOSCALID | |
| COMMODITIES OF PLANT ORIGIN: BOSCALID COMMODITIES OF ANIMAL ORIGIN: SUM OF BOSCALID, 2-CHLORO-N-(4'-CHLORO-5-HYDROXYBIPHENYL-2-YL) NICOTINAMIDE AND THE GLUCURONIDE CONJUGATE OF 2-CHLORO-N-(4'-CHLORO-5-HYDROXYBIPHENYL-2-YL) NICOTINAMIDE, EXPRESSED AS BOSCALID EQUIVALENTS | |
| APPLE | 2 |
| CARBOFURAN | |
| SUM OF CARBOFURAN AND 3-HYDROXYCARBOFURAN, EXPRESSED AS CARBOFURAN | |
| GARLIC | T0.1 |

| | |
|---|-------|
| CYHALOTHRIN | |
| CYHALOTHRIN, SUM OF ISOMERS | |
| GARLIC | *0.05 |
| CYPERMETHRIN | |
| CYPERMETHRIN, SUM OF ISOMERS | |
| BERRIES AND OTHER SMALL FRUITS [EXCEPT GRAPES] | 0.5 |
| DITHIOCARBAMATES | |
| TOTAL DITHIOCARBAMATES, DETERMINED AS CARBON DISULPHIDE EVOLVED DURING ACID DIGESTION AND EXPRESSED AS MILLIGRAMS OF CARBON DISULPHIDE PER KILOGRAM OF FOOD | |
| HERBS [EXCEPT PARSLEY] | T5 |
| ETOXAZOLE | |
| ETOXAZOLE | |
| CHERRIES | 1 |
| CITRUS FRUITS | T0.1 |
| DRIED GRAPES | 1.5 |
| FRUITING VEGETABLES, OTHER THAN CUCURBITS | T0.1 |
| POME FRUITS | 0.2 |
| STONE FRUITS [EXCEPT CHERRIES] | 0.1 |
| FENHEXAMID | |
| FENHEXAMID | |
| KIWIFRUIT | 15 |
| FENVALERATE | |
| FENVALERATE, SUM OF ISOMERS | |
| BERRIES AND OTHER SMALL FRUITS | 1 |

| | |
|---|-------|
| GLUFOSINATE AND GLUFOSINATE-AMMONIUM SUM OF GLUFOSINATE-AMMONIUM, N-ACETYL GLUFOSINATE AND 3-[HYDROXY(METHYL)- PHOSPHINOYL] PROPIONIC ACID, EXPRESSED AS GLUFOSINATE (FREE ACID) | |
| MAIZE | 0.2 |
| SOYA BEAN (DRY) | 2 |
| HALOFUGINONE HALOFUGINONE | |
| CATTLE FAT | 0.025 |
| CATTLE MUSCLE | 0.01 |
| INDOXACARB SUM OF INDOXACARB AND ITS R-ISOMER | |
| BERRIES AND OTHER SMALL FRUITS [EXCEPT GRAPES] | T1 |
| CELERY | T5 |
| LINURON SUM OF LINURON PLUS 3,4-DICHLOROANILINE, EXPRESSED AS LINURON | |
| CELERIAC | T0.5 |
| VEGETABLES [EXCEPT CELERIAC; CELERY; LEEK] | *0.05 |
| METHOMYL SUM OF METHOMYL AND METHYL HYDROXYTHIOACETIMIDATE ('METHOMYL OXIME'), EXPRESSED AS METHOMYL SEE ALSO THIODICARB | |
| ONION, WELSH | 1 |
| RADISH | T1 |
| SHALLOT | 1 |
| SPRING ONION | 1 |
| SWEDE | T1 |
| TURNIP, GARDEN | T1 |

| | |
|--|------|
| METRIBUZIN METRIBUZIN | |
| SUGAR CANE MOLASSES | 0.1 |
| PHOSPHOROUS ACID PHOSPHOROUS ACID | |
| ASSORTED TROPICAL AND SUB-TROPICAL FRUITS – INEDIBLE PEEL [EXCEPT AVOCADO] | T100 |
| AVOCADO | T500 |
| PIRIMICARB SUM OF PIRIMICARB, DEMETHYL-PIRIMICARB AND THE N-FORMYL-(METHYLAMINO) ANALOGUE (DEMETHYLFORMAMIDO- PIRIMICARB), EXPRESSED AS PIRIMICARB | |
| SOYA BEAN (DRY) | T0.5 |
| VEGETABLES [EXCEPT LEAFY VEGETABLES; LUPIN (DRY); SOYA BEAN (DRY)] | 1 |
| PROCHLORAZ SUM OF PROCHLORAZ AND ITS METABOLITES CONTAINING THE 2,4,6-TRICHLOROPHENOL MOIETY, EXPRESSED AS PROCHLORAZ | |
| MANDARINS | T10 |
| PYRACLOSTROBIN COMMODITIES OF PLANT ORIGIN: PYRACLOSTROBIN COMMODITIES OF ANIMAL ORIGIN: SUM OF PYRACLOSTROBIN AND METABOLITES HYDROLYSED TO 1-(4-CHLORO-PHENYL)-1H- PYRAZOL-3-OL, EXPRESSED AS PYRACLOSTROBIN | |
| APPLE | 1 |
| SUNFLOWER SEED | T0.3 |

[2.6] omitting from Schedule 1, under the entries for the following chemicals, the MRL for the food, substituting –

| | |
|--|------|
| ABAMECTIN SUM OF AVERMECTIN B1A, AVERMECTIN B1B AND (Z)-8,9 AVERMECTIN B1A, AND (Z)-8,9 AVERMECTIN B1B | |
| CURRENT, BLACK | 0.02 |
| PEAS | T0.5 |
| BIFENTHRIN BIFENTHRIN | |
| COMMON BEAN (PODS AND/OR IMMATURE SEEDS) | T1 |

| | |
|---|-----|
| DITHIOCARBAMATES TOTAL DITHIOCARBAMATES, DETERMINED AS CARBON DISULPHIDE EVOLVED DURING ACID DIGESTION AND EXPRESSED AS MILLIGRAMS OF CARBON DISULPHIDE PER KILOGRAM OF FOOD | |
| LITCHI | 5 |
| ETOXAZOLE ETOXAZOLE | |
| GRAPES | 0.5 |
| GLUFOSINATE AND GLUFOSINATE-AMMONIUM SUM OF GLUFOSINATE-AMMONIUM, N-ACETYL GLUFOSINATE AND 3-[HYDROXY(METHYL)- PHOSPHINOYL] PROPIONIC ACID, EXPRESSED AS GLUFOSINATE (FREE ACID) | |
| RAPE SEED | 5 |

| HALOFUGINONE HALOFUGINONE | |
|---|-------|
| CATTLE KIDNEY | 0.03 |
| CATTLE LIVER | 0.03 |
| ISOXAFLUTOLE THE SUM OF ISOXAFLUTOLE, 2-CYCLOPROPYLCARCONYL-3-(2-METHYLSULFONYL-4-TRIFLUOROMETHYLPHENYL)-3-OXOPROPANENITRILE AND 2-METHYLSULFONYL-4-TRIFLUOROMETHYLBENZOIC ACID EXPRESSED AS ISOXAFLUTOLE | |
| CHICK-PEA (DRY) | *0.03 |
| EDIBLE OFFAL (MAMMALIAN) | *0.05 |
| EGGS | *0.05 |
| MEAT (MAMMALIAN) | *0.05 |
| MILKS | *0.05 |
| POULTRY, EDIBLE OFFAL OF | *0.05 |
| POULTRY MEAT | *0.05 |
| SUGAR CANE | *0.01 |

| METHOMYL SUM OF METHOMYL AND METHYL HYDROXYTHIOACETIMIDATE ('METHOMYL OXIME'), EXPRESSED AS METHOMYL SEE ALSO THIODICARB | |
|---|--------|
| BEETROOT | 1 |
| METRIBUZIN METRIBUZIN | |
| SUGAR CANE | *0.02 |
| PYMETROZINE PYMETROZINE | |
| ALMONDS | T*0.01 |
| TRINEXAPAC-ETHYL 4-(CYCLOPROPYL- α -HYDROXY-METHYLENE)-3,5-DIOXO-CYCLOHEXANECARBOXYLIC ACID | |
| SUGAR CANE | T0.2 |

[2.7] omitting from Schedule 2 the foods and associated ERLs for each of the following chemicals –

| ALDRIN AND DIELDRIN SUM OF HHDN AND HEOD | |
|--|------|
| CARROT | E0.1 |
| CUCUMBER | E0.1 |
| HORSERADISH | E0.1 |
| PARSNIP | E0.1 |
| POTATO | E0.1 |
| RADISH | E0.1 |

[2.8] inserting in alphabetical order in Schedule 2, the foods and associated ERLs for each of the following chemicals –

| ALDRIN AND DIELDRIN SUM OF HHDN AND HEOD | |
|--|------|
| FRUITING VEGETABLES, CUCURBITS | E0.1 |
| ROOT AND TUBER VEGETABLES | E0.1 |

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