

***Australia New Zealand
Food Standards Code* —
Standard 1.4.2 — Maximum Residue Limits Amendment Instrument No. APVMA 10, 2015**

I, Rajumati Bhula, Executive Director, Scientific Assessment and Chemical Review and delegate of the Australian Pesticides and Veterinary Medicines Authority, acting in accordance with my powers under subsection 11(1) of the *Agricultural and Veterinary Chemicals (Administration) Act 1992*, make this instrument for the purposes of subsection 82(1) of the *Food Standards Australia New Zealand Act 1991*.

Rajumati Bhula

Delegate of the Chief Executive Officer of the Australian Pesticides and Veterinary Medicines Authority

Dated this Twenty fourth day of November 2015

Part 1 Preliminary

1 Name of Instrument

 This Instrument is the *Australia New Zealand Food Standards Code — Standard 1.4.2* — *Maximum Residue Limits Amendment Instrument
No. APVMA 10, 2015*.

2 Commencement

 Pursuant to subsection 82(8) of the *Food Standards Australia New
Zealand Act 1991*, this Amendment Instrument commences on the day a
copy of it is published in the *Gazette*.

Note: A copy of the variations made by the Amendment Instrument was published in the Commonwealth of Australia *Agricultural and Veterinary Chemicals Gazette* No. APVMA 24 of
1 December 2015.

3 Object

 The object of this Instrument is for the APVMA to make variations to Standard 1.4.2 — Maximum Residue Limits of the *Australia New Zealand Food Standards* *Code* to include or change maximum residue limits
pertaining to agricultural and veterinary chemical products.

4 Interpretation

 In this Instrument: —

 APVMA means the Australian Pesticides and Veterinary Medicines
Authority established by section 6 of the *Agricultural and Veterinary Chemicals (Administration) Act 1992*; and

 Principal Instrument means Standard 1.4.2 — Maximum Residue Limits
of *the Australia New Zealand Food Standard Code* as defined in Section 4
of the *Food Standards Australia New Zealand Act 1991* being the code published in *Gazette* No. P 27 on 27 August 1987 together with any amendments of the standards in that code. The whole of the *Australia New Zealand Food Standard Code* (including Standard 1.4.2) was further published in *Gazette* P 30 of 20 December 2000.

Part 2 Variations to Standard 1.4.2 —
Maximum Residue Limits

5 Variations to Standard 1.4.2

 The Schedule to this Instrument sets out the variations made to the Principal Instrument by this Amendment Instrument.

**Schedule**

**Variations to Standard 1.4.2 — Maximum Residue Limits**

**1 Variations**

1. The Principal Instrument is varied by:

(a) *omitting from* Schedule 1 *all entries for the following chemicals*–

Dinotefuran

(b) *inserting in Schedule 1 –*

|  |
| --- |
| Dinotefuran |
| *Commodities of plant origin*: Dinotefuran*Commodities of animal origin*: Sum of Dinotefuran and 1-methyl-3-(tetrahydro-3-furylmethyl) urea (UF) expressed as dinotefuran |
| Cotton seed  | 0.1 |
| Cranberry | 0.2 |
| Edible offal (mammalian) | \*0.02 |
| Eggs | \*0.02 |
| Grapes | 0.9 |
| Meat (mammalian) | \*0.02 |
| Milks | \*0.02 |
| Poultry, edible offal of | \*0.02 |
| Poultry meat | \*0.02 |

(c) *omitting from* Schedule 1 *the foods and associated MRLs for each of the following chemicals* –

|  |
| --- |
| Bifenazate |
| Sum of bifenazate and bifenazate diazene (diazenecarboxylic acid, 2-(4-methoxy-[1,1′-biphenyl-3-yl] 1-methylethyl ester), expressed as bifenazate |
| Peas | T0.5 |
|  |  |
| Phosphorous acid |
| Phosphorous acid |
| Berries and other small fruits [except riberries] | T50 |

(d) *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 |
| Pome fruits [except apple; pear] | T0.01 |
|  |  |
| Bifenazate |
| Sum of bifenazate and bifenazate diazene (diazenecarboxylic acid, 2-(4-methoxy-[1,1′-biphenyl-3-yl] 1-methylethyl ester), expressed as bifenazate |
| Podded pea (young pods) (snow and sugar snap) | T1 |
|  |  |
| Cyflufenamid |
| Cyflufenamid |
| Strawberry | T\*0.01 |
|  |  |
| Emamectin  |
| Sum of emamectin B1a and emamectin B1b |
| Chia | T0.05 |
|  |  |
| Fluazifop-p-butyl |
| Sum of fluazifop-butyl, fluazifop and their conjugates, expressed as fluazifop |
| Olives | T0.05 |
|  |  |
| Phosphorous acid |
| Phosphorous acid |
| Berries and other small fruit [except riberries; strawberry] | T50 |
| Strawberry | T500 |
|  |  |
| 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 |
| Chick-pea (dry) | T0.5 |
| Lentil (dry) | T0.5 |
|  |  |
| Sethoxydim |
| Sum of sethoxydim and metabolites containing the 5-(2-ethylthiopropyl)cyclohexene-3-one and 5-(2-ethylthiopropyl)-5-hydroxycyclohexene-3-one moieties and their sulfoxides and sulfones, expressed as sethoxydim |
| Quinoa | T0.5 |
|  |  |
| Spirotetramat |
| Sum of spirotetramat, and cis-3-(2,5-dimethylphenyl)-4-hydroxy-8-methoxy-1-azaspiro[4.5]dec-3-en-2-one, expressed as spirotetramat |
| Chia | T1 |

(e) *omitting from Schedule 1, under the entries for the following chemicals, the maximum residue limit for the food, substituting –*

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| Cypermethrin |
| Cypermethrin, sum of isomers |
| Poppy seed | T\*0.05 |
|  |  |
| Dimethoate |
| Sum of dimethoate and omethoate, expressed as dimethoate*see also* Omethoate |
| Oilseed [except peanut] | 0.2 |
|  |  |
| Imidacloprid |
| Sum of imidacloprid and metabolites containing the 6-chloropyridinylmethylene moiety, expressed as imidacloprid |
| Peanut | \*0.05 |
|  |  |
| Omethoate |
| Omethoate*see also* Dimethoate  |
| Oilseed | 0.05 |
|  |  |
| Thiamethoxam |
| *Commodities of plant origin: T*hiamethoxam*Commodities of animal origin:* Sum of thiamethoxam and N-(2-chloro-thiazol-5-ylmethyl)-N′-methyl-N′-nitro-guanidine, expressed as thiamethoxam |
| Mango  | 0.07 |