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| --- | --- | --- |
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**AMENDMENT NO. 145**

The following instruments are separate instruments in the Federal Register of Legislative Instruments and are known collectively in the Food Standards Gazette as Amendment No. 145.

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**Food Standards (Application A1077 – Fungal Chitosan as a Processing Aid)Variation**

The Board of Food Standards Australia New Zealand gives notice of the making of this variation under section 92 of the *Food Standards Australia New Zealand Act 1991*. The Standard commences on the date specified in clause 3 of this variation.

Dated 3 January 2014



Standards Management Officer

Delegate of the Board of Food Standards Australia New Zealand

**Note:**

This variation will be published in the Commonwealth of Australia Gazette No. FSC 87 on 9 January 2014. This means that this date is the gazettal date for the purposes of clause 3 of the variation.

**1 Name**

This instrument is the *Food Standards (Application A1077 – Fungal Chitosan as a Processing Aid) Variation*.

**2 Variation to Standards in the Australia New Zealand Food Standards Code**

The Schedule varies the Standards in the *Australia New Zealand Food Standards Code*.

**3 Commencement**

The variations commence on the date of gazettal.

**SCHEDULE**

**[1]** **Standard 1.3.3** is varied by inserting in alphabetical order in Table to clause 14

“

|  |  |  |
| --- | --- | --- |
| Chitosan sourced from *Aspergillus niger* | Manufacture of wine, beer, cider, spirits and food grade ethanol | GMP |

”

**[2]** **Standard 4.5.1**is varied by inserting in alphabetical order in the Table to clause 4 “Chitosan sourced from *Aspergillus niger*”



**Food Standards (Application A1080 – Food derived from Herbicide-tolerant Cotton MON88701) Variation**

The Board of Food Standards Australia New Zealand gives notice of the making of this variation under section 92 of the *Food Standards Australia New Zealand Act 1991*. The Standard commences on the date specified in clause 3 of this variation.

Dated 3 January 2014



Standards Management Officer

Delegate of the Board of Food Standards Australia New Zealand

**Note:**

This variation will be published in the Commonwealth of Australia Gazette No. FSC 87 on 9 January 2014. This means that this date is the gazettal date for the purposes of clause 3 of the variation.

**1 Name**

This instrument is the *Food Standards (Application A1080 - Food derived from Herbicide-tolerant Cotton MON88701) Variation*

**2 Variation to Standards in the *Australia New Zealand Food Standards Code***

The Schedule varies a Standard in the *Australia New Zealand Food Standards Code*.

**3 Commencement**

This variation commences on the date of gazettal.

**SCHEDULE**

**[1] Standard 1.5.2** is varied by inserting in numerical order in the Schedule

“

|  |  |  |  |
| --- | --- | --- | --- |
|   | 3.13 | Food derived from herbicide-tolerant cotton line MON88701 |  |

”



**Food Standards (Proposal M1009 – Maximum Residue Limits) Variation**

The Board of Food Standards Australia New Zealand gives notice of the making of this variation under section 92 of the *Food Standards Australia New Zealand Act 1991*. The Standard commences on the date specified in clause 3 of this variation.

Dated 3 January 2014



Standards Management Officer

Delegate of the Board of Food Standards Australia New Zealand

**Note:**

This variation will be published in the Commonwealth of Australia Gazette No. FSC 87 on 9 January 2014. This means that this date is the gazettal date for the purposes of clause 3 of the variation.

**1 Name**

This instrument is the *Food Standards (Proposal M1009 – Maximum Residue Limits) Variation*.

**2 Variation to Standards in the *Australia New Zealand Food Standards Code***

The Schedule varies a Standard in the *Australia New Zealand Food Standards Code*.

**3 Commencement**

The variation commences on **the date of gazettal**.

**SCHEDULE**

**[1] Standard 1.4.2** is varied by

[1.1] omitting from Schedule 1 all entries for the following chemicals

Bromopropylate

Carbetamide

Ethametsulfuron methyl

Fluazifop–butyl

Isofenphos

Mecoprop

Naptalam

Pyrazophos

Spiramycin

Thiophanate-methyl

Vamidothion

[1.2] inserting in alphabetical order in Schedule 1

“

|  |
| --- |
| **1,3-dichloropropene** |
| 1,3-dichloropropene |
| Grapes | 0.018 |
|  |  |

”

“

|  |
| --- |
| **Dinotefuran** |
| Sum of dinotefuran and its metabolites DN, 1-methyl-3-(tetrahydro-3-furylmethyl)guanidine and UF, 1-methyl-3-(tetrahydro-3-furylmethyl)urea expressed as dinotefuran |
| Grapes | 0.9 |
|  |  |

”

“

|  |
| --- |
| **Fluopicolide** |
| Fluopicolide |
| Grapes | 2 |
|  |  |

”

“

|  |
| --- |
| **Mepanipyrim** |
| Mepanipyrim |
| Strawberry | 2 |
|  |  |

”

“

|  |
| --- |
| **Metaflumizone** |
| Sum of metaflumizone, its E and Z isomers and its metabolite 4-{2-oxo-2-[3-(trifluoromethyl) phenyl]ethyl}-benzonitrile expressed as metaflumizone |
| Grapes | 0.04 |
|  |  |

”

“

|  |
| --- |
| **Quinclorac** |
| Quinclorac |
| Cranberry | 1.5 |
|  |  |

”

“

|  |
| --- |
| **Thiophanate-methyl** |
| Sum of thiophanate-methyl and 2-aminobenzimidazole,expressed as thiophanate-methyl |
| Cherries | 20 |
| Nectarine | 3 |
| Peach | 3 |
|  |  |

”

“

|  |
| --- |
| **Zoxamide** |
| Zoxamide |
| Grapes | 3 |
|  |  |

”

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

|  |
| --- |
| **Abamectin** |
| Sum of avermectin B1a, avermectin B1b and (Z)-8,9 avermectin B1a, and (Z)-8,9 avermectin B1b |

“

|  |  |
| --- | --- |
| Grapes | 0.02 |
|  |  |

”

|  |
| --- |
| **Acequinocyl** |
| Sum of acequinocyl and its metabolite 2-dodecyl-3-hydroxy-1,4-naphthoquinone, expressed as acequinocyl |

“

|  |  |
| --- | --- |
| Grapes | 1.6 |
|  |  |

 ”

|  |
| --- |
| **Acetamiprid** |
| *Commodities of plant origin*: Acetamiprid*Commodities of animal origin*: Sum of acetamipridand N-demethyl acetamiprid ((*E*)-N1-[(6-chloro-3-pyridyl)methyl]-N2-cyanoacetamidine), expressed asacetamiprid |

“

|  |  |
| --- | --- |
| Grapes | 0.35 |
|  |  |

”

|  |
| --- |
| **Azinphos-methyl** |
| Azinphos-methyl |

“

|  |  |
| --- | --- |
| Strawberry | 1 |
|  |  |

”

|  |
| --- |
| **Azoxystrobin** |
| Azoxystrobin |

“

|  |  |
| --- | --- |
| Blackberries | 5 |
| Boysenberry | 5 |
| Peppers | 3 |
| Raspberries, red, black | 5 |
| Spices | \*0.1 |
| Strawberry | 10 |
|  |  |

”

|  |
| --- |
| **Bifenthrin** |
| Bifenthrin |

“

|  |  |
| --- | --- |
| Blackberries | 1 |
| Blueberries | 1.8 |
| Boysenberry | 1 |
| Strawberry | 1 |
|  |  |

”

|  |
| --- |
| **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 |

“

|  |  |
| --- | --- |
| Blackberries | 6 |
| Blueberries | 13 |
| Boysenberry | 6 |
| Raspberries, red, black | 6 |
| Strawberry | 10 |
|  |  |

”

|  |
| --- |
| **Bupirimate** |
| Bupirimate |

“

|  |  |
| --- | --- |
| Strawberry | 1 |
|  |  |

”

|  |
| --- |
| **Carbendazim** |
| Sum of carbendazim and 2-aminobenzimidazole, expressed as carbendazim |

“

|  |  |
| --- | --- |
| Chives | \*0.1 |
| Peppers | \*0.1 |
| Peppers, Chili (dry) | 20 |
| Spices | \*0.1 |
|  |  |

”

|  |
| --- |
| **Chlorpyrifos** |
| Chlorpyrifos |

“

|  |  |
| --- | --- |
| Blackberries | 0.5 |
| Spices | 5 |
|  |  |

”

|  |
| --- |
| **Clofentezine** |
| Clofentezine |

“

|  |  |
| --- | --- |
| Grapes | 1 |
|  |  |

”

|  |
| --- |
| **Cyfluthrin** |
| Cyfluthrin, sum of isomers |

“

|  |  |
| --- | --- |
| Grapes | 1 |
|  |  |

”

|  |
| --- |
| **Cyhalothrin** |
| Cyhalothrin, sum of isomers |

“

|  |  |
| --- | --- |
| Berries and other small fruits | 0.2 |
|  |  |

”

|  |
| --- |
| **Cyprodinil** |
| Cyprodinil |

“

|  |  |
| --- | --- |
| Blueberries | 3 |
| Boysenberry | 10 |
|  |  |

”

|  |
| --- |
| **Dicamba** |
| Sum of dicamba, 3,6-dichloro-5-hydroxy-2-methoxybenzoic acid and 3,6-dichloro-2-hydroxybenzoic acid, expressed as dicamba |

“

|  |  |
| --- | --- |
| Soya bean | 10 |
|  |  |

”

|  |
| --- |
| **Difenoconazole** |
| Difenoconazole |

“

|  |  |
| --- | --- |
| Chives | 2 |
|  |  |

”

|  |
| --- |
| **Fenbuconazole** |
| Fenbuconazole |

“

|  |  |
| --- | --- |
| Blueberries | 0.3 |
|  |  |

”

|  |
| --- |
| **Fenpropathrin** |
| Fenpropathrin |

“

|  |  |
| --- | --- |
| Grapes | 5 |
|  |  |

”

|  |
| --- |
| **Fenpyroximate** |
| Fenpyroximate |

“

|  |  |
| --- | --- |
| Strawberry | 1 |
|  |  |

”

|  |
| --- |
| **Fenthion** |
| Sum of fenthion, its oxygen analogue, and their sulfoxides and sulfones, expressed as fenthion |

“

|  |  |
| --- | --- |
| Apricot | T0.2 |
| Cherries | T0.4 |
| Melons, except watermelon | T3 |
| Nectarine | T0.25 |
| Peach | T0.2 |
| Peppers, Chili | T7 |
| Peppers, Sweet | T0.5 |
| Plums | T0.25 |
| Watermelon | T3 |
|  |  |

”

|  |
| --- |
| **Fipronil** |
| Sum of fipronil, the sulphenyl metabolite (5-amino-1-[2,6-dichloro-4-(trifluoromethyl)phenyl]-4-[(trifluoromethyl) sulphenyl]-1*H*-pyrazole-3-carbonitrile), the sulphonyl metabolite (5-amino-1-[2,6-dichloro-4-(trifluoromethyl)phenyl]-4-[(trifluoromethyl)sulphonyl]-1*H*-pyrazole-3-carbonitrile), and the trifluoromethyl metabolite (5-amino-4-trifluoromethyl-1-[2,6-dichloro-4-(trifluoromethyl)phenyl]-1*H*-pyrazole-3-carbonitrile) |

“

|  |  |
| --- | --- |
| Peppers, Chili | \*0.005 |
|  |  |

”

|  |
| --- |
| **Flubendiamide** |
| *Commodities of plant origin*: Flubendiamide*Commodities of animal origin*: Sum of flubendiamideand 3-iodo-*N*-(2-methyl-4-[1,2,2,2-tetrafluoro-1-(trifluoromethyl)ethyl]phenyl)phthalimide, expressedas flubendiamide |

“

|  |  |
| --- | --- |
| Grapes | 1.4 |
|  |  |

”

|  |
| --- |
| **Fludioxonil** |
| *Commodities of animal origin:* Sum of fludioxoniland oxidisable metabolites, expressed as fludioxonil*Commodities of plant origin:* Fludioxonil |

“

|  |  |
| --- | --- |
| Boysenberry | 5 |
|  |  |

”

|  |
| --- |
| **Hexythiazox** |
| Hexythiazox |

“

|  |  |
| --- | --- |
| Berries and other small fruits | 1 |
|  |  |

”

|  |
| --- |
| **Imidacloprid** |
| Sum of imidacloprid and metabolites containing the 6-chloropyridinylmethylene moiety, expressed as imidacloprid |

“

|  |  |
| --- | --- |
| Berries and other small fruits [except blueberries; cranberry; grapes; strawberry] | 5 |
| Strawberry | 0.5 |
|  |  |

”

|  |
| --- |
| **Kresoxim-methyl** |
| *Commodities of plant origin*: Kresoxim-methyl*Commodities of animal origin*: Sum of a-(p-hydroxyo-tolyloxy)-o-tolyl (methoxyimino) acetic acid and(E)-methoxyimino[a-(o-tolyloxy)-o-tolyl]acetic acid,expressed as kresoxim-methyl |

“

|  |  |
| --- | --- |
| Grapes | 1 |
|  |  |

”

|  |
| --- |
| **Metalaxyl** |
| Metalaxyl |

“

|  |  |
| --- | --- |
| Chives | 2 |
| Coriander (leaves, stem, roots) | 2 |
| Spices | \*0.1 |
|  |  |

”

|  |
| --- |
| **Myclobutanil** |
| Myclobutanil |

“

|  |  |
| --- | --- |
| Blackberries | 2 |
| Boysenberry | 2 |
| Raspberries, red, black | 2 |
|  |  |

”

|  |
| --- |
| **Permethrin** |
| Permethrin, sum of isomers |

“

|  |  |
| --- | --- |
| Peppers, Chili (dry) | 10 |
|  |  |

”

|  |
| --- |
| **Phosmet** |
| Sum of phosmet and its oxygen analogue, expressed as phosmet |

“

|  |  |
| --- | --- |
| Cranberry | 10 |
|  |  |

”

|  |
| --- |
| **Pirimicarb** |
| Sum of pirimicarb, demethyl-pirimicarb and the *N*-formyl-(methylamino) analogue (demethylformamido-pirimicarb), expressed as pirimicarb |

“

|  |  |
| --- | --- |
| Fruit [except strawberry] | 0.5 |
| Peppers | 1 |
| Spices | \*0.05 |
| Strawberry | 3 |
|  |  |

”

|  |
| --- |
| **Procymidone** |
| Procymidone |

“

|  |  |
| --- | --- |
| Strawberry | \*0.02 |
|  |  |

”

|  |
| --- |
| **Propiconazole** |
| Propiconazole |

“

|  |  |
| --- | --- |
| Blackberries | 1 |
| Boysenberry | 1 |
| Raspberries, red, black | 1 |
| Spices | \*0.1 |
|  |  |

”

|  |
| --- |
| **Pyraclostrobin** |
| *Commodities of plant origin*: Pyraclostrobin*Commodities of animal origin*: Sum of pyraclostrobinand metabolites hydrolysed to 1-(4-chloro-phenyl)-1H-pyrazol-3-ol, expressed as pyraclostrobin |

“

|  |  |
| --- | --- |
| Blackberries | 4 |
| Blueberries | 4 |
| Boysenberry | 4 |
| Raspberries, red, black | 4 |
| Strawberry | 1 |
|  |  |

”

|  |
| --- |
| **Pyriproxyfen** |
| Pyriproxyfen |

“

|  |  |
| --- | --- |
| Grapes | 2.5 |
|  |  |

”

|  |
| --- |
| **Spirodiclofen** |
| Spirodiclofen |

“

|  |  |
| --- | --- |
| Grapes | 2 |
|  |  |

”

|  |
| --- |
| **Tebuconazole** |
| Tebuconazole |

“

|  |  |
| --- | --- |
| Blackberries | 1 |
|  |  |

”

|  |
| --- |
| **Thiacloprid** |
| Thiacloprid |

“

|  |  |
| --- | --- |
| Strawberry | 1 |
|  |  |

”

|  |
| --- |
| **Thiamethoxam** |
| *Commodities of plant origin*: Thiamethoxam*Commodities of animal origin*: Sum of thiamethoxamand N-(2-chloro-thiazol-5-ylmethyl)-N′-methyl-N′-nitro-guanidine, expressed as thiamethoxam |

“

|  |  |
| --- | --- |
| Berries and other small fruits [except grapes] | 0.5 |
| Grapes | 0.2 |
|  |  |

”

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

|  |
| --- |
| **Abamectin** |
| Sum of avermectin B1a, avermectin B1b and (Z)-8,9 avermectin B1a, and (Z)-8,9 avermectin B1b |

“

|  |  |
| --- | --- |
| Ground cherries | T0.01 |
| Lemon balm | T0.5 |
| Melons, except watermelon | T0.02 |
| Mizuna | T0.5 |
| Passionfruit | T0.1 |
| Rucola (rocket) | T0.5 |
| Watermelon | T0.02 |
|  |  |

”

|  |
| --- |
| **Closantel** |
| Closantel |

“

|  |  |
| --- | --- |
| Cattle fat | T3 |
| Cattle kidney | T3 |
| Cattle liver | T1 |
| Cattle muscle | T1 |
|  |  |

”

|  |
| --- |
| **Dicamba** |
| Sum of dicamba, 3,6-dichloro-5-hydroxy-2-methoxybenzoic acid and 3,6-dichloro-2-hydroxybenzoic acid, expressed as dicamba |

“

|  |  |
| --- | --- |
| Soya bean (immature seeds) | 10 |
|  |  |

”

|  |
| --- |
| **Fenthion** |
| Sum of fenthion, its oxygen analogue, and their sulfoxides and sulfones, expressed as fenthion |

“

|  |  |
| --- | --- |
| Fig | 2 |
| Fruiting vegetables, cucurbits | 3 |
| Fruiting vegetables, other than cucurbits | 5 |
| Guava | 2 |
| Stone fruits | 5 |
|  |  |

”

|  |
| --- |
| **Hexythiazox** |
| Hexythiazox |

“

|  |  |
| --- | --- |
| Berries and other small fruits [except grapes] | 1 |
|  |  |

”

|  |
| --- |
| **Iprodione** |
| Iprodione |

“

|  |  |
| --- | --- |
| Adzuki bean (dry) | T0.1 |
| Sunflower seed | T\*0.05 |
| Taro | \*0.05 |
|  |  |

”

|  |
| --- |
| **Kitasamycin** |
| Inhibitory substance, identified as kitasamycin |

“

|  |  |
| --- | --- |
| Poultry, edible offal of | \*0.2 |
| Poultry meat | \*0.2 |
|  |  |

”

|  |
| --- |
| **Methabenzthiazuron** |
| Methabenzthiazuron |

“

|  |  |
| --- | --- |
| Cereal grains | \*0.05 |
| Grapes | \*0.1 |
|  |  |

”

|  |
| --- |
| **Methomyl** |
| Methomyl |

“

|  |  |
| --- | --- |
| Mango | T\*0.05 |
|  |  |

”

|  |
| --- |
| **Naphthalophos** |
| Naphthalophos |

“

|  |  |
| --- | --- |
| Goat, edible offal of | \*0.1 |
| Goat meat | \*0.1 |
|  |  |

”

|  |
| --- |
| **Pirimicarb** |
| Sum of pirimicarb, demethyl-pirimicarb and the *N*-formyl-(methylamino) analogue (demethylformamido-pirimicarb), expressed as pirimicarb |

“

|  |  |
| --- | --- |
| Fruit | 0.5 |
|  |  |

”

|  |
| --- |
| **Pirimiphos-methyl** |
| Pirimiphos-methyl |

“

|  |  |
| --- | --- |
| Kiwifruit | 2 |
|  |  |

”

|  |
| --- |
| **Propazine** |
| Propazine |

“

|  |  |
| --- | --- |
| Lupin | \*0.1 |
|  |  |

”

|  |
| --- |
| **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 |

“

|  |  |
| --- | --- |
| Bergamot | \*0.1 |
| Burnet, salad | \*0.1 |
| Chervil | \*0.1 |
| Dill, seed | \*0.1 |
| Fennel, bulb | 0.2 |
| Fennel, seed | \*0.1 |
| Herbs [except thyme] | \*0.1 |
| Kaffir lime leaves | \*0.1 |
| Lemon grass | \*0.1 |
| Lemon verbena (fresh weight) | \*0.1 |
| Mizuna | \*0.1 |
| Rose and dianthus (edible flowers) | \*0.1 |
| Strawberry | 0.1 |
| Thyme | 0.5 |
|  |  |

”

|  |
| --- |
| **Spectinomycin** |
| Inhibitory substance, identified as spectinomycin |

“

|  |  |
| --- | --- |
| Goat milk | \*2 |
|  |  |

”

|  |
| --- |
| **Thiamethoxam** |
| *Commodities of plant origin*: Thiamethoxam*Commodities of animal origin*: Sum of thiamethoxamand N-(2-chloro-thiazol-5-ylmethyl)-N′-methyl-N′-nitro-guanidine, expressed as thiamethoxam |

“

|  |  |
| --- | --- |
| Sugar cane | T\*0.02 |
| Tree nuts | T0.02 |
|  |  |

”

|  |
| --- |
| **Triclabendazole** |
| Sum of triclabendazole and metabolites oxidisable to keto-triclabendazole and expressed as keto-triclabendazole equivalents |

“

|  |  |
| --- | --- |
| Cattle milk | T\*0.05 |
|  |  |

”

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

|  |
| --- |
| **Bifenthrin** |
| Bifenthrin |

“

|  |  |
| --- | --- |
| Cereal grains | \*0.02 |
|  |  |

”

|  |
| --- |
| **Carbendazim** |
| Sum of carbendazim and 2-aminobenzimidazole, expressed as carbendazim |

“

|  |  |
| --- | --- |
| Cherries | 20 |
|  |  |

”

|  |
| --- |
| **Chlorpyrifos** |
| Chlorpyrifos |

“

|  |  |
| --- | --- |
| Strawberry | 0.3 |
|  |  |

”

|  |
| --- |
| **Cyflufenamid** |
| Cyflufenamid |

“

|  |  |
| --- | --- |
| Grapes | 0.15 |
|  |  |

”

|  |
| --- |
| **Cyprodinil** |
| Cyprodinil |

“

|  |  |
| --- | --- |
| Blackberries | 10 |
| Raspberries, red, black | 10 |
| Strawberry | 5 |
|  |  |

”

|  |
| --- |
| **Fenthion** |
| Sum of fenthion, its oxygen analogue, and their sulfoxides and sulfones, expressed as fenthion |

“

|  |  |
| --- | --- |
| Citrus fruits | T0.7 |
| Grapes | T0.2 |
| Olive oil, crude | T0.5 |
| Olives | T0.2 |
| Persimmon, Japanese | T0.3 |
| Pome fruits | T0.25 |
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| **Fludioxonil** |
| *Commodities of animal origin:* Sum of fludioxoniland oxidisable metabolites, expressed as fludioxonil*Commodities of plant origin:* Fludioxonil |

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| Blackberries | 5 |
| Raspberries, red, black | 5 |
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