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GOVERNMENT NOTICES

General Section

Schedule 20 – Maximum Residue Limits – Food Standards (Proposal P1025 – Code Revision) Variation—Australia New Zealand Food Standards Code – Amendment No. 154 – Part One

The Board of Food Standards Australia New Zealand gives notice of the making of this standard under section 92 of the *Food Standards Australia New Zealand Act 1991*.

The Standard commences on 1 March 2016.

Dated 25 March 2015

Standards Management Officer, Delegate of the Board of Food Standards Australia New Zealand.

Note:

This Standard will be published in the Commonwealth of Australia Gazette No. FSC 96 on 10 April 2015.

Note 1 This instrument is a standard under the *Food Standards Australia New Zealand Act 1991* (Cth). The standards together make up the *Australia New Zealand Food Standards Code*. See also section 1.1.1—3.

Maximum residue limits are regulated by subsection 1.1.1—10(5) and Standard 1.4.2. This Standard identifies agvet chemicals, and their permitted residues, for the purpose of section 1.4.2—4.

2.4.1—1 Name

This Standard is *Australia New Zealand Food Standards Code* – Schedule 20 – Maximum residue limits.

Note Commencement: This Standard commences on 1 March 2016, being the date specified as the commencement date in notices in the *Gazette* and the *New Zealand Gazette* under section 92 of the *Food Standards Australia New Zealand Act 1991* (Cth). See also section 93 of that Act.

Note 2 This Standard applies in Australia only. In New Zealand, maximum residue limits for agricultural compounds are set out in a Maximum Residue Limits Standard.

S20—2 Interpretation

In this Schedule:

(a) an asterisk (*) indicates that the maximum residue limit is set at the limit of determination; and

(b) the symbol ‘T’ indicates that the maximum residue limit is a temporary maximum residue limit.

S20—3 Maximum residue limits

For section 1.4.2—4, the *agvet chemicals, permitted residues, and amounts are as follows, expressed in mg per kg:

	Maximum residue limits
Agvet chemical: Abamectin *Permitted residue: Sum of avermectin B1a, avermectin B1b and (Z)-8,9 avermectin B1a, and (Z)-8,9 avermectin B1b*	
Adzuki bean (dry)	T*0.002
Almonds	T*0.01
Apple	0.01
Blackberries	T0.1
Blueberries	T*0.02
Cattle, edible offal of	0.1
Cattle fat	0.1

Cattle meat	0.005
Cattle milk	0.02
Chervil	T0.5
Citrus fruits	0.02
Common bean (dry) (navy bean)	T*0.002
Coriander (leaves, stem, roots)	T0.5
Cotton seed	*0.01
Cucumber	0.02
Currant, black	0.02
Egg plant	0.02
Goat fat	0.1
Goat kidney	0.01
Goat liver	0.05
Goat milk	0.005
Goat muscle	0.01
Grapes	0.02
Herbs	T0.5
Hops, dry	0.1
Kaffir lime leaves	T0.5
Lemon grass	T0.5
Lettuce, head	0.05
Lettuce, leaf	T1
Maize	T*0.01
Melons, except watermelon	T0.02
Mung bean (dry)	T*0.002
Mushrooms	T0.05
Onion, Welsh	T0.05
Papaya (pawpaw)	T0.1
Peanut	T*0.002
Pear	0.01
Peas	T0.5
Peppers	T0.1
Pig kidney	0.01
Pig liver	0.02
Pig meat (in the fat)	0.02
Popcorn	T*0.01
Raspberries, red, black	T0.1
Rhubarb	T0.05
Shallot	T0.05
Sheep, edible offal of	0.05
Sheep meat (in the fat)	0.05
Soya bean (dry)	*0.002
Spring onion	T0.05
Squash, Summer	0.02
Strawberry	0.1
Sweet corn (corn-on-the-cob)	T0.05
Tomato	0.05
Watercress	T0.5
Watermelon	T0.02

Agvet chemical: Acephate

Permitted residue: Acephate (Note: the metabolite methamidophos has separate MRLs)

Banana	1
Brassica (cole or cabbage) vegetables, Head cabbages, Flowerhead brassicas	5
Citrus fruits	5
Cotton seed	2

Edible offal (mammalian)	0.2
Eggs	0.2
Lettuce, head	10
Lettuce, leaf	10
Macadamia nuts	*0.1
Meat (mammalian) [except sheep meat]	0.2
Peppers, Sweet	5
Potato	0.5
Sheep meat	*0.01
Soya bean (dry)	1
Sugar beet	0.1
Tomato	5
Tree tomato (tamarillo)	0.5

Agvet chemical: Acequinocyl

Permitted residue: Sum of acequinocyl and its metabolite 2-dodecyl-3-hydroxy-1,4-naphthoquinone, expressed as acequinocyl

Citrus fruits	0.2
Grapes	1.6

Agvet chemical: Acetamiprid

Permitted residue—commodities of plant origin: Acetamiprid

Permitted residue—commodities of animal origin: Sum of acetamiprid and N-demethyl acetamiprid ((E)-N^1-[(6-chloro-3-pyridyl)methyl]-N^2-cyanoacetamidine), expressed as acetamiprid

Citrus fruits	0.5
Cotton seed	*0.05
Cranberry	0.6
Cucumber	T0.2
Date	T5
Edible offal (mammalian)	*0.05
Eggs	*0.01
Grapes	0.35
Meat (mammalian)	*0.01
Milks	*0.01
Potato	*0.05
Poultry, edible offal of	*0.05
Poultry meat	*0.01
Stone fruits [except plums]	1
Tomato	T0.1

Agvet chemical: Acibenzolar-S-methyl

Permitted residue: Acibenzolar-S-methyl and all metabolites containing the benzo[1,2,3]thiadiazole-7-carboxyl moiety hydrolysed to benzo[1,2,3]thiadiazole-7-carboxylic acid, expressed as acibenzolar-S-methyl

Cotton seed	*0.02
Edible offal (mammalian)	*0.02
Eggs	*0.02
Meat (mammalian)	*0.02
Milks	*0.005
Poultry, edible offal of	*0.02
Poultry meat	*0.02

Agvet chemical: Acifluorfen	
Permitted residue: Acifluorfen	
Edible offal (mammalian)	0.1
Eggs	*0.01
Legume vegetables	0.1
Meat (mammalian)	*0.01
Milks	*0.01
Peanut	0.05
Poultry, edible offal of	0.1
Poultry meat	*0.01
Pulses	0.1

Agvet chemical: Albendazole	
Permitted residue: Sum of albendazole, its sulfoxide, sulfone and sulfone amine, expressed as albendazole	
Cattle, edible offal of	*0.1
Cattle meat	*0.1
Goat, edible offal of	*0.1
Goat meat	*0.1
Sheep, edible offal of	3
Sheep meat	0.2

Agvet chemical: Albendazole sulphoxide
see *Albendazole*

Agvet chemical: Aldicarb	
Permitted residue: Sum of aldicarb, its sulfoxide and its sulfone, expressed as aldicarb	
Citrus fruits	0.05
Cotton seed	*0.05
Edible offal (mammalian)	*0.01
Meat (mammalian)	*0.01
Milks	*0.01
Sugar cane	*0.02

Agvet chemical: Aldoxycarb	
Permitted residue: Sum of aldoxycarb and its sulfone, expressed as aldoxycarb	
Cattle, edible offal of	0.2
Cattle meat	*0.02
Eggs	0.1
Milks	*0.02
Poultry, edible offal of	0.2
Poultry meat	*0.02
Wheat	*0.02

Agvet chemical: Aliphatic alcohol ethoxylates	
Permitted residue: Aliphatic alcohol ethoxylates	
Cattle, edible offal of	*0.1
Cattle meat	*0.1
Cattle milk	1

Agvet chemical: Altrenogest	
Permitted residue: Altrenogest	
Pig meat	*0.005

Pig, edible offal of	0.005

Agvet chemical: Aluminium phosphide

see *Phosphine*

Agvet chemical: Ametoctradin

Permitted residue—commodities of plant origin: Ametoctradin

Permitted residue—commodities of animal origin: Sum of ametoctradin and 6-(7-amino-5-ethyl [1,2,4] triazolo [1,5-a]pyrimidin-6-yl) hexanoic acid

Edible offal (mammalian)	*0.02
Eggs	*0.02
Grapes	3
Meat (mammalian)	*0.02
Milks	*0.02
Poultry, edible offal of	*0.02
Poultry meat	*0.02

Agvet chemical: Ametryn

Permitted residue: Ametryn

Cotton seed	0.05
Edible offal (mammalian)	*0.05
Meat (mammalian)	*0.05
Milks	*0.05
Pineapple	*0.05
Pome fruits	0.1
Sugar cane	0.05

Agvet chemical: Aminoethoxyvinyl-glycine

Permitted residue: Aminoethoxyvinylglycine

Apple	0.1
Stone fruits [except cherries]	0.2
Walnuts	*0.05

Agvet chemical: Aminopyralid

Permitted residue—commodities of plant origin: Sum of aminopyralid and conjugates, expressed as aminopyralid

Permitted residue—commodities of animal origin: Aminopyralid

Cereal grains	0.1
Edible offal (mammalian) [except kidney]	0.02
Eggs	*0.01
Kidney (mammalian)	0.3
Meat (mammalian)	*0.01
Milks	*0.01
Poultry, edible offal of	*0.01
Poultry meat	*0.01
Wheat bran, unprocessed	0.3

Agvet chemical: Amitraz

Permitted residue: Sum of amitraz and N*-(2,4-dimethylphenyl)-*n*′-methylformamidine, expressed as N-(2,4-dimethylphenyl)-N′-methylformamidine*

Apple	0.5
Cotton seed	*0.1

Cotton seed oil, crude	1
Edible offal (mammalian)	0.5
Meat (mammalian)	0.1
Milks	0.1
Stone fruits [except cherries]	0.5

Agvet chemical: Amitrole	
Permitted residue: Amitrole	
Avocado	*0.01
Banana	*0.01
Blueberries	T*0.01
Cereal grains	*0.01
Citrus fruits	*0.01
Edible offal (mammalian)	*0.01
Grapes	*0.01
Hops, dry	*0.01
Meat (mammalian)	*0.01
Milks	*0.01
Oilseed	*0.01
Papaya (pawpaw)	*0.01
Passionfruit	*0.01
Pecan	*0.01
Pineapple	*0.01
Pome fruits	*0.01
Potato	*0.05
Pulses	*0.01
Stone fruits	*0.02
Sugar cane	*0.01

Agvet chemical: Amoxycillin	
Permitted residue: Inhibitory substance, identified as amoxycillin	
Cattle milk	*0.01
Edible offal (mammalian)	*0.01
Eggs	T*0.01
Meat (mammalian)	*0.01
Poultry, edible offal of	*0.01
Poultry meat	*0.01
Sheep milk	*0.01

Agvet chemical: Ampicillin	
Permitted residue: Inhibitory substance, identified as ampicillin	
Cattle milk	*0.01
Horse, edible offal of	*0.01
Horse meat	*0.01

Agvet chemical: Amprolium	
Permitted residue: Amprolium	
Eggs	4
Poultry, edible offal of	1
Poultry meat	0.5

Agvet chemical: Apramycin	
Permitted residue: Apramycin	
Edible offal (mammalian)	2

Meat (mammalian)	*0.05
Poultry, edible offal of	1
Poultry meat	*0.05

Agvet chemical: Asulam	
Permitted residue: Asulam	
Apple	*0.1
Edible offal (mammalian)	*0.1
Hops, dry	*0.1
Meat (mammalian)	*0.1
Milks	*0.1
Poppy seed	*0.1
Potato	0.4
Sugar cane	*0.1

Agvet chemical: Atrazine	
Permitted residue: Atrazine	
Edible offal (mammalian)	T*0.1
Lupin (dry)	*0.02
Maize	*0.1
Meat (mammalian)	T*0.01
Milks	T*0.01
Potato	*0.01
Rape seed (canola)	*0.02
Sorghum	*0.1
Sugar cane	*0.1
Sweet corn (corn-on-the-cob)	*0.1

Agvet chemical: Avermectin B1
see *Abamectin*

Agvet chemical: Avilamycin	
Permitted residue: Inhibitory substance, identified as avilamycin	
Poultry, edible offal of	*0.05
Poultry meat	*0.05

Agvet chemical: Azaconazole	
Permitted residue: Azaconazole	
Mushrooms	0.1

Agvet chemical: Azamethiphos	
Permitted residue: Azamethiphos	
Cereal grains	0.1
Eggs	*0.05
Poultry, edible offal of	*0.05
Poultry meat	*0.05
Wheat bran, unprocessed	0.5

Agvet chemical: Azaperone	
Permitted residue: Azaperone	
Pig, edible offal of	0.2
Pig meat	0.2

Agvet chemical: Azimsulfuron
Permitted residue: Azimsulfuron

Edible offal (mammalian)	*0.02
Eggs	*0.02
Meat (mammalian)	*0.02
Milks	*0.02
Poultry, edible offal of	*0.02
Poultry meat	*0.02
Rice	*0.02

Agvet chemical: Azinphos-methyl	
Permitted residue: Azinphos-methyl	
Blueberries	1
Citrus fruits	2
Edible offal (mammalian)	*0.05
Grapes	2
Kiwifruit	2
Litchi	2
Macadamia nuts	*0.01
Meat (mammalian)	*0.05
Milks	*0.05
Oilseed	*0.05
Pome fruits	2
Raspberries, red, black	1
Stone fruits	2
Strawberry	1

Agvet chemical: Azoxystrobin	
Permitted residue: Azoxystrobin	
Almonds	*0.01
Anise myrtle leaves	T100
Avocado	1
Banana	T0.5
Barley	*0.02
Beans [except broad and soya bean]	2
Bergamot	T50
Blackberries	5
Blueberries	5
Boysenberry	5
Brassica leafy vegetables [except mizuna]	2
Brassica (cole or cabbage) vegetables, Head cabbages, Flowerhead brassicas	0.7
Bulb vegetables [except fennel, bulb; onion, bulb]	2
Burnet, Salad	T50
Carrot	0.2
Chervil	T50
Chick-pea (dry)	T0.5
Citrus fruits	10
Cloudberry	T5
Coriander (leaves, stem, roots)	T50
Coriander, seed	T50
Cotton seed	*0.01
Cranberry	0.5
Dewberries (including loganberry)	T3
Dill, seed	T50
Dried grapes	5
Edible offal (mammalian)	*0.01

Eggs	*0.01
Fennel, seed	T50
Fennel, bulb	T0.1
Fruiting vegetables, cucurbits	1
Galangal, Greater	T0.1
Gooseberry	T3
Grapes	2
Herbs [except as otherwise listed under this chemical]	T50
Horseradish	0.5
Kaffir lime leaves	T50
Lemon grass	T50
Lemon myrtle leaves	T100
Lemon verbena (dry leaves)	T50
Lentil (dry)	T0.5
Lettuce, head	15
Lettuce, leaf	15
Maize	T*0.01
Mango	0.5
Meat (mammalian)	*0.01
Mexican tarragon	T50
Milks	0.005
Mizuna	T50
Olives	T2
Passionfruit	0.5
Peanut	0.05
Peanut oil, crude	0.1
Peppers	3
Poppy seed	*0.02
Potato	0.05
Poultry, edible offal of	*0.01
Poultry meat	*0.01
Radish	0.5
Raspberries, red, black	5
Riberries	T10
Rice	T7
Rose and dianthus (edible flowers)	T50
Spices	*0.1
Stone fruits	1.5
Strawberry	10
Tea, green, black	T20
Tomato	T1
Tree nuts [except almonds]	2
Turmeric, root	T0.1
Wheat	*0.02

Agvet chemical: Bacitracin	
Permitted residue: Inhibitory substance, identified as bacitracin	
Chicken, edible offal of	*0.5
Chicken fat	*0.5
Chicken meat	*0.5
Eggs	*0.5
Milks	*0.5

Agvet chemical: Benalaxyl
Permitted residue: Benalaxyl

Fruiting vegetables, cucurbits	0.2
Garlic	0.1
Grapes	0.5
Lettuce, head	*0.01
Lettuce, leaf	*0.01
Onion, bulb	0.1
Shallot	T0.5
Spring onion	T0.1

Agvet chemical: Bendiocarb

Permitted residue—commodities of plant origin: Unconjugated bendiocarb

Permitted residue—commodities of animal origin: Sum of conjugated and unconjugated Bendiocarb, 2,2-dimethyl-1,3-benzodioxol-4-ol and N-hydroxymethylbendiocarb, expressed as Bendiocarb

Banana	*0.02
Cattle, edible offal of	0.2
Cattle meat	0.1
Eggs	0.05
Milks	0.1
Poultry, edible offal of	0.1
Poultry meat	0.05

Agvet chemical: Benfluralin

Permitted residue: Benfluralin

Lettuce, head	T*0.05
Lettuce, leaf	T*0.05

Agvet chemical: Benomyl

see *Carbendazim*

Agvet chemical: Bensulfuron-methyl

Permitted residue: Bensulfuron-methyl

Rice	*0.02
Rice bran, processed	*0.05

Agvet chemical: Bensulide

Permitted residue: Bensulide

Fruiting vegetables, cucurbits	*0.1

Agvet chemical: Bentazone

Permitted residue: Bentazone

Beans [except broad bean and soya bean]	*0.1
Broad bean (green pods and immature seeds)	*0.1
Edible offal (mammalian)	*0.05
Eggs	*0.05
Garden pea (shelled)	T*0.05
Meat (mammalian)	*0.05
Milks	*0.05
Onion, bulb	T0.1
Peanut	*0.1
Podded pea (young pods) (snow and sugar snap)	T0.05
Poultry, edible offal of	*0.05

Poultry meat	*0.05
Pulses	*0.01
Rice	*0.03
Sweet corn (corn-on-the-cob)	*0.1

Agvet chemical: Benzocaine	
Permitted residue: Benzocaine	
Abalone	*0.05
Finfish	*0.05

Agvet chemical: Benzofenap	
Permitted residue: Sum of benzofenap, benzofenap-OH and Benzofenap-red, expressed as benzofenap	
Rice	*0.01

Agvet chemical: Benzyladenine	
Permitted residue: Benzyladenine	
Apple	0.2
Pear	T0.2
Pistachio nut	T*0.05

Agvet chemical: Benzyl G penicillin	
Permitted residue: Inhibitory substance, identified as benzyl G penicillin	
Edible offal (mammalian)	*0.06
Meat (mammalian)	*0.06
Milks	*0.0015

Agvet chemical: Betacyfluthrin

see *Cyfluthrin*

Agvet chemical: Bifenazate	
Permitted residue: Sum of bifenazate and bifenazate diazene (diazenecarboxylic acid, 2-(4-methoxy-[1,1′-biphenyl-3-yl] 1-methylethyl ester), expressed as bifenazate	
Almonds	0.1
Apricot	0.5
Bitter melon	T0.5
Blackberries	T7
Cherries	2.5
Cloudberry	T7
Cranberry	1.5
Cucumber	T0.5
Dewberries (including boysenberry and loganberry)	T7
Dried grapes	T2
Edible offal (mammalian)	*0.01
Egg plant	T0.1
Grapes [except wine grapes]	T1
Hops, dry	T3
Lettuce, head	T20
Lettuce, leaf	T20
Meat (mammalian) (in the fat)	*0.01
Milks	*0.01
Nectarine	0.5
Papaya (pawpaw)	T0.5

Peach	2
Peas	T0.5
Peppers	T0.5
Plums (including prunes)	0.5
Pome fruits	2
Raspberries, red, black	T7
Sinkwa or Sinkwa towel gourd	T0.5
Squash, Summer	T0.5
Strawberry	T2
Tomato	T1
Yard-long bean (pods)	T1

Agvet chemical: Bifenthrin	
Permitted residue: Bifenthrin	
Apple	*0.05
Avocado	T0.1
Banana	0.1
Blackberries	T3
Blueberries	T3
Brassica (cole or cabbage) vegetables, Head cabbages, Flower head brassicas [except Cabbages, Head]	T1
Cabbages, Head	T7
Cereal grains	*0.02
Cherries	T1
Chervil	T10
Citrus fruits	*0.05
Cloudberry	T3
Common bean (pods and/or immature seeds)	T1
Cotton seed	0.1
Cucumber	T0.5
Dewberries (including boysenberry and loganberry)	T3
Edible offal (mammalian)	0.5
Eggs	*0.05
Field pea (dry)	T*0.01
Fruiting vegetables, cucurbits [except cucumber]	0.1
Fruiting vegetables, other than cucurbits	0.5
Galangal, rhizomes	T10
Ginger, root	T*0.01
Gooseberry	T3
Grapes	*0.01
Herbs	T10
Kaffir lime leaves	T10
Leafy vegetables [except chervil; mizuna; rucola (rocket)]	T2
Lemon balm	T10
Lemon grass	T10
Lemon verbena	T10
Lupin (dry)	T*0.02
Meat (mammalian) (in the fat)	2
Milks	0.5
Mizuna	T10
Olives	T0.5
Pear	0.5

Peas (pods and succulent, immature seeds)	*0.01
Pineapple	T*0.01
Poppy seed	*0.02
Poultry, edible offal of	*0.05
Poultry meat (in the fat)	*0.05
Pulses [except field pea (dry) and lupin (dry)]	*0.02
Rape seed (canola)	*0.02
Raspberries, red, black	T3
Rucola (rocket)	T10
Stone fruits [except cherries]	1
Strawberry	1
Sugar cane	*0.01
Sweet potato	*0.05
Taro	T*0.05
Tea, green, black	5
Turmeric, root	T10

Agvet chemical: Bioresmethrin	
Permitted residue: Bioresmethrin	
Mango	T0.5

Agvet chemical: Bitertanol	
Permitted residue: Bitertanol	
Beans [except broad bean and soya bean]	0.5
Edible offal (mammalian)	3
Eggs	*0.01
Meat (mammalian) (in the fat)	0.3
Milks	0.2
Poultry, edible offal of	*0.01
Poultry meat	*0.01
Strawberry	*0.05

Agvet chemical: Boscalid	
Permitted residue—commodities of plant origin: Boscalid *Permitted residue—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*	
All other foods	0.5
Blackberries	T10
Blueberries	T15
Boysenberry	T10
Brassica (cole or cabbage) vegetables, Head cabbages, Flowerhead brassicas	2
Bulb vegetables [except onion, bulb]	T3
Cherries	T3
Cloudberry	T10
Dewberries (including loganberry and youngberry) [except boysenberry]	T10
Dried grapes	15
Fruiting vegetables, cucurbits	0.5
Fruiting vegetables, other than cucurbits	1
Edible offal (mammalian)	0.3

Grapes	4
Leafy vegetables	30
Legume vegetables	3
Meat (mammalian) (in the fat)	0.3
Milk fats	0.7
Milks	0.1
Onion, bulb	T1
Pistachio nut	T2
Pome fruits	2
Raspberries, red, black	T10
Root and tuber vegetables	1
Silvanberries	T10
Stone fruits [except cherries]	1.7
Strawberry	10

Agvet chemical: Brodifacoum	
Permitted residue: Brodifacoum	
Cereal grains	T*0.00002
Edible offal (mammalian)	T*0.00005
Meat (mammalian)	T*0.00005
Pulses	T*0.00002
Sugar cane	*0.0005

Agvet chemical: Bromacil	
Permitted residue: Bromacil	
Asparagus	*0.04
Citrus fruits	*0.04
Edible offal (mammalian)	*0.04
Meat (mammalian)	*0.04
Milks	*0.04
Pineapple	*0.04

Agvet chemical: Bromoxynil	
Permitted residue: Bromoxynil	
Cereal grains	*0.2
Edible offal (mammalian)	T3
Eggs	*0.02
Garlic	T0.1
Grapes	*0.01
Linseed	*0.02
Meat (mammalian) (in the fat)	T1
Milks	T0.1
Poultry, edible offal of	*0.02
Poultry meat	*0.02
Sugar cane	*0.02

Agvet chemical: Bupirimate	
Permitted residue: Bupirimate	
Apple	1
Egg plant	T1
Fruiting vegetables, cucurbits	1
Peppers	0.7
Strawberry	1

Agvet chemical: Buprofezin
Permitted residue: Buprofezin

Celery	T5
Chervil	T50
Citrus fruits	2
Coriander (leaves, stem, roots)	T50
Cotton seed	T1
Cotton seed oil, crude	T0.3
Custard apple	0.1
Dried grapes (currants, raisins and sultanas)	1
Edible offal (mammalian)	*0.05
Fruiting vegetables, cucurbits	T2
Fruiting vegetables, other than cucurbits	T2
Grapes	0.3
Herbs	T50
Lettuce, leaf	T10
Mango	0.2
Meat (mammalian) (in the fat)	*0.05
Milks	*0.01
Mizuna	T50
Olives	T0.5
Olive oil, crude	T2
Passionfruit	2
Pear	0.2
Persimmon, Japanese	1
Rucola (rocket)	T50
Stone fruits [except apricot; peach]	1.9
Tree tomato	T1

Agvet chemical: Butafenacil	
Permitted residue: Butafenacil	
Cereal grains [except rice]	*0.02
Edible offal (mammalian)	*0.02
Eggs	*0.01
Grapes	T*0.02
Meat (mammalian)	*0.01
Milks	*0.01
Pome fruits	T*0.02
Poultry, edible offal of	*0.02
Poultry meat	*0.01
Stone fruits	T*0.02

Agvet chemical: Butroxydim	
Permitted residue: Butroxydim	
Edible offal (mammalian)	*0.01
Eggs	*0.01
Legume vegetables	*0.01
Meat (mammalian)	*0.01
Milks	*0.01
Oilseed	*0.01
Poultry, edible offal of	*0.01
Poultry meat	*0.01
Pulses	*0.0

Agvet chemical: Cadusafos	
Permitted residue: Cadusafos	
Banana	*0.01

Citrus fruits	*0.01
Ginger, root	0.1
Sugar cane	*0.01
Tomato	*0.01

Agvet chemical: Captan	
Permitted residue: Captan	
Almonds	0.3
Berries and other small fruits [except blueberries; grapes; strawberry]	T30
Blueberries	20
Chick-pea (dry)	T0.1
Cucumber	T5
Dried grapes	15
Edible offal (mammalian)	*0.05
Eggs	*0.02
Grapes	10
Lentil (dry)	T0.1
Lettuce, leaf	T7
Meat (mammalian)	*0.05
Milks	*0.01
Peppers, Chili	T7
Peppers, Sweet	T7
Pitaya (dragon fruit)	T20
Pome fruits	10
Poultry, edible offal of	*0.02
Poultry meat	*0.02
Stone fruits	15
Strawberry	10
Tree nuts [except almonds]	3

Agvet chemical: Carbaryl	
Permitted residue: Carbaryl	
Apricot	10
Asparagus	10
Avocado	10
Banana (in the pulp)	5
Barley	15
Blackberries	10
Blueberries	7
Brazilian cherry (grumichama)	5
Carambola	5
Cassava	T1
Cereal grains [except barley; sorghum]	5
Cherries	5
Citrus fruits	7
Cotton seed	3
Cranberry	3
Custard apple	5
Dewberries (including boysenberry and loganberry)	10
Edible offal (mammalian)	T0.2
Eggs	T0.2
Elephant apple	5
Feijoa	5
Fruiting vegetables, cucurbits	3
Galangal, rhizomes (fresh)	T5

Granadilla	5
Grapes	5
Guava	5
Jaboticaba	5
Jackfruit	5
Jambu	5
Kiwifruit	10
Leafy vegetables	10
Litchi	5
Longan	5
Mango	5
Meat (mammalian)	T0.2
Milks	T*0.05
Nectarine	10
Okra	10
Olives	10
Olives, processed	1
Papaya (pawpaw)	5
Passionfruit	5
Peach	10
Plums (including prunes)	5
Pome fruits	5
Potato	0.2
Poultry, edible offal of	T5
Poultry meat	T0.5
Rambutan	5
Raspberries, red, black	10
Sapodilla	5
Sapote, black	5
Sapote, green	5
Sapote, mammey	5
Sapote, white	5
Sorghum	10
Strawberry	7
Sugar cane	T*0.05
Sunflower seed	1
Sweet corn (corn-on-the-cob)	1
Tree nuts	1
Tree nuts (whole in shell)	10
Turmeric, root (fresh)	T5
Vegetables [except as otherwise listed under this chemical]	5
Wheat bran, unprocessed	T20

Agvet chemical: Carbendazim	
Permitted residue: Sum of carbendazim and 2-aminobenzimidazole, expressed as carbendazim	
Apple	0.2
Apricot	2
Banana	T1
Berries and other small fruits [except grapes]	T5
Cherries	20
Chives	*0.1
Citron	0.7
Edible offal (mammalian)	0.2
Eggs	*0.1
Garlic	T0.2

Ginger, root	T10
Grapefruit	0.2
Grapes	0.3
Lemon	0.7
Lime	0.7
Macadamia nuts	0.1
Mandarins	0.7
Meat (mammalian)	0.2
Milks	*0.1
Mineola	0.7
Mushrooms	T5
Nectarine	0.2
Onion, bulb	T*0.2
Oranges	0.2
Peach	0.2
Pear	0.2
Peppers	*0.1
Peppers, Chili (dry)	20
Poultry, edible offal of	*0.1
Poultry meat	*0.1
Pulses	0.5
Shaddock (pomelo)	0.2
Spices	*0.1
Sugar cane	T0.1
Tangelo [except mineola]	0.2
Tangors	0.7
Tomato	0.5

Agvet chemical: Carbofuran	
Permitted residue: Sum of carbofuran and 3-hydroxycarbofuran, expressed as carbofuran	
Barley	0.2
Cotton seed	0.1
Edible offal (mammalian)	*0.05
Eggs	*0.05
Garlic	T0.1
Meat (mammalian)	*0.05
Milks	*0.05
Poultry, edible offal of	*0.05
Poultry meat	*0.05
Rice	0.2
Sugar cane	*0.1
Sunflower seed	0.1
Wheat	0.2

Agvet chemical: Carbon disulphide	
Permitted residue: Carbon disulfide	
Cereal grains	10
Pulses	T10

Agvet chemical: Carbonyl sulphide	
Permitted residue: Carbonyl sulphide	
Cereal grains	T0.2
Pulses	T0.2
Rape seed (canola)	T0.2

Agvet chemical: Carbosulfan

see *Carbofuran*

Agvet chemical: Carboxin	
Permitted residue: Carboxin	
Cereal grains	0.1

Agvet chemical: Carfentrazone-ethyl	
Permitted residue: Carfentrazone-ethyl	
Assorted tropical and sub-tropical fruits – edible peel	*0.05
Assorted tropical and sub-tropical fruits – inedible peel	*0.05
Berries and other small fruits [except grapes]	T*0.05
Cereal grains	*0.05
Citrus fruits	*0.05
Cotton seed	T*0.05
Edible offal (mammalian)	*0.05
Eggs	*0.05
Grapes	*0.05
Hops, dry	*0.05
Meat (mammalian)	*0.05
Milks	*0.025
Pome fruits	*0.05
Potato	*0.05
Poultry, edible offal of	*0.05
Poultry meat	*0.05
Stone fruits	*0.05
Tree nuts	*0.05

Agvet chemical: Ceftiofur	
Permitted residue: Desfuroylceftiofur	
Cattle, edible offal of	2
Cattle fat	0.5
Cattle meat	0.1
Cattle milk	0.1

Agvet chemical: Cefuroxime	
Permitted residue: Inhibitory substance, identified as cefuroxime	
Cattle, edible offal of	*0.1
Cattle meat	*0.1
Cattle milk	*0.1

Agvet chemical: Cephalonium	
Permitted residue: Inhibitory substance, identified as cephalonium	
Cattle, edible offal of	*0.1
Cattle meat	*0.1
Cattle milk	*0.02

Agvet chemical: Cephapirin	
Permitted residue: Cephapirin and des-acetylcephapirin, expressed as cephapirin	
Cattle, edible offal of	*0.02
Cattle meat	*0.02
Cattle milk	*0.01

Agvet chemical: Chinomethionat

see *Oxythioquinox*

Agvet chemical: Chlorantraniliprole

Permitted residue: Plant commodities and animal commodities other than milk: Chlorantraniliprole

*Milk: Sum of chlorantraniliprole, 3-bromo-*N*-[4-chloro-2-(hydroxymethyl)-6-[(methylamino)carbonyl]phenyl]-1-(3-chloro-2-pyridinyl)-1*H*-pyrazole-5-carboxamide, and 3-bromo-*N*-[4-chloro-2-(hydroxymethyl)-6-[[(hydroxymethyl)amino)carbonyl]phenyl]-1-(3-chloro-2-pyridinyl)-1*H*-pyrazole-5-carboxamide, expressed as chlorantraniliprole*

Adzuki bean (dry)	T0.5
All other foods	*0.01
Almonds	T0.05
Brassica (cole or cabbage) vegetables, Head cabbages, Flowerhead brassicas	0.5
Celery	5
Cotton seed	0.3
Coriander (leaves, stem, roots)	T20
Cranberry	1
Dried fruits	2
Edible offal (mammalian) [except liver]	*0.01
Eggs	0.03
Fruiting vegetables, cucurbits	0.2
Fruiting vegetables, other than cucurbits [except peppers, chili and sweet corn (corn-on-the-cob)]	0.3
Grapes [except table grapes]	0.3
Herbs	T20
Leafy vegetables [except lettuce, head; rucola]	15
Legume vegetables	1
Lettuce, head	3
Liver (mammalian)	0.02
Meat (mammalian) (in the fat)	0.02
Mexican tarragon	T20
Milk fats	0.1
Milks	*0.01
Mung bean (dry)	T0.5
Peppers, Chili	1
Pistachio nut	T0.05
Pome fruits	0.3
Potato	*0.01
Poultry, edible offal of	*0.01
Poultry meat (in the fat)	*0.01
Radish	T0.05
Rhubarb	5
Rucola (rocket)	T20
Soya bean (dry)	T0.05
Stone fruits	1
Strawberry	T0.5
Swede	T0.05
Sweet corn (corn-on-the-cob)	*0.01
Table grapes	1.2
Turnip, Garden	T0.05

Agvet chemical: Chlorfenapyr	
Permitted residue: Chlorfenapyr	
Brassica (cole or cabbage) vegetables, Head cabbages, Flowerhead brassicas	0.5
Brassica leafy vegetables [except chinese cabbage]	T3
Chinese cabbage	3
Cotton seed	0.5
Edible offal (mammalian)	*0.05
Eggs	*0.01
Meat (mammalian) (in the fat)	0.05
Milks	*0.01
Mizuna	T3
Onion, Welsh	T1
Peach	1
Pome fruits	0.5
Poultry, edible of	*0.01
Poultry meat (in the fat)	*0.01
Rucola (rocket)	T5
Shallot	T1
Spring onion	T1

Agvet chemical: Chlorfenvinphos	
Permitted residue: Chlorfenvinphos, sum of E and Z isomers	
Broccoli	T0.05
Brussels sprouts	T0.05
Cabbages, head	T0.05
Carrot	T0.4
Cattle, edible offal of	T*0.1
Cattle meat (in the fat)	T0.2
Cattle milk (in the fat)	T0.2
Cauliflower	T0.1
Celery	T0.4
Cotton seed	T0.05
Deer meat (in the fat)	0.2
Egg plant	T0.05
Goat, edible offal of	T*0.1
Goat meat (in the fat)	T0.2
Horseradish	T0.1
Leek	T0.05
Maize	T0.05
Mushrooms	T0.05
Onion, bulb	T0.05
Peanut	T0.05
Potato	T0.05
Radish	T0.1
Rice	T0.05
Sheep, edible offal of	T*0.1
Sheep meat (in the fat)	T0.2
Swede	T0.05
Sweet potato	T0.05
Tomato	T0.1
Turnip, garden	T0.05
Wheat	T0.05

Agvet chemical: Chlorfluazuron	
Permitted residue: Chlorfluazuron	
Cattle, edible offal of	0.1
Cattle meat (in the fat)	1
Cattle milk	0.1
Cotton seed	0.1
Cotton seed oil, crude	0.1
Cotton seed oil, edible	*0.05
Eggs	0.2
Poultry, edible offal of	0.1
Poultry meat (in the fat)	1

Agvet chemical: Chlorhexidine	
Permitted residue: Chlorhexidine	
Milks	0.05
Sheep, edible offal of	*0.5
Sheep fat	*0.5
Sheep meat	*0.5

Agvet chemical: Chloridazon	
Permitted residue: Chloridazon	
Beetroot	*0.05

Agvet chemical: Chlormequat	
Permitted residue: Chlormequat cation	
Barley	T2
Dried grapes	0.75
Edible offal (mammalian)	0.5
Eggs	0.1
Grapes	0.75
Meat (mammalian)	0.2
Milks	0.5
Poultry, edible offal of	0.1
Poultry meat	*0.05
Wheat	5

Agvet chemical: Chloropicrin	
Permitted residue: Chloropicrin	
Cereal grains	*0.1

Agvet chemical: Chlorothalonil	
Permitted residue—commodities of plant origin: Chlorothalonil	
Permitted residue—commodities of animal origin: 4-hydroxy-2,5,6-trichloroisophthalonitrile metabolite, expressed as chlorothalonil	
Almonds	T0.1
Apricot	7
Asparagus	T*0.1
Banana	3
Berries and other small fruits [except blackcurrant and grapes]	T10
Brussels sprouts	7
Carrot	7
Celery	10
Cherries	10
Coriander (leaves, stem, roots)	T20

Currant, black	10
Edible offal (mammalian)	7
Egg plant	T10
Fennel, bulb	5
Fennel, leaf	5
Fennel, seed	5
Fruiting vegetables, cucurbits	5
Galangal, Greater	T7
Galangal, Lesser	T7
Garlic	10
Grapes	10
Herbs [except fennel, leaf]	T20
Leafy vegetables [except lettuce]	T100
Leek	T10
Meat (mammalian) (in the fat)	2
Milks	0.05
Nectarine	7
Onion, bulb	10
Papaya (pawpaw)	10
Peach	30
Peanut	0.2
Peas (pods and succulent, immature seeds)	10
Persimmon, Japanese	T5
Plums (including prunes)	10
Potato	0.1
Poultry, edible offal of	*0.05
Poultry meat	*0.05
Pulses	3
Rice	T*0.1
Spring onion	T10
Sunflower seed	T*0.01
Tomato	10
Tree tomato	T10
Turmeric root	T7
Vegetables [except asparagus; Brussels sprouts; carrot; celery; egg plant; fennel bulb; fruiting vegetables, cucurbits; garlic; leafy vegetables; leek; onion, bulb; peas (pods and succulent, immature seeds); potato; pulses; spring onion; tomato]	T7
Wasabi	T7

Agvet chemical: Chlorpropham	
Permitted residue: Chlorpropham	
Garlic	*0.05
Onion, bulb	*0.05
Potato	30

Agvet chemical: Chlorpyrifos	
Permitted residue: Chlorpyrifos	
Asparagus	T0.5
Avocado	0.5
Banana	T0.5
Blackberries	0.5
Blueberries	*0.01

Brassica (cole or cabbage) vegetables, Head cabbages, Flowerhead brassicas	T0.5
Cassava	T*0.02
Celery	T5
Cereal grains [except sorghum]	T0.1
Cherries	1
Citrus fruits	T0.5
Coffee beans	T0.5
Cotton seed	0.05
Cotton seed oil, crude	0.2
Cranberry	1
Dried fruits	T2
Edible offal (mammalian)	T0.1
Eggs	T*0.01
Ginger, root	*0.02
Grapes	T1
Kiwifruit	2
Leek	T5
Mango	*0.05
Meat (mammalian) (in the fat)	T0.5
Milks (in the fat)	T0.2
Oilseed [except cotton seed and peanut]	T*0.05
Olives	T*0.05
Parsley	0.05
Passionfruit	*0.05
Peanut	0.05
Peppers, Chili (dry)	20
Peppers, Sweet	T1
Persimmon, Japanese	0.5
Pineapple	T0.5
Pitaya (dragon fruit)	T*0.05
Pome fruits	T0.5
Potato	0.05
Poultry, edible offal of	T0.1
Poultry meat (in the fat)	T0.1
Sorghum	T3
Spices	5
Star apple	T*0.05
Stone fruits [except cherries]	T1
Strawberry	0.3
Sugar cane	T0.1
Swede	T0.3
Sweet potato	T0.05
Taro	0.05
Tea, green, black	2
Tomato	T0.5
Tree nuts	T0.05
Vegetables [except asparagus; brassica vegetables; cassava; celery; leek; peppers, chili (dry); Peppers, Sweet; potato; swede; sweet potato; taro and tomato]	T*0.01

Agvet chemical: Chlorpyrifos-methyl	
Permitted residue: Chlorpyrifos-methyl	
Cereal grains [except rice]	10
Cotton seed	*0.01

Edible offal (mammalian)	*0.05
Eggs	*0.05
Lupin (dry)	10
Meat (mammalian) (in the fat)	*0.05
Milks (in the fat)	*0.05
Poultry, edible offal of	*0.05
Poultry meat (in the fat)	*0.05
Rice	0.1
Wheat bran, unprocessed	20
Wheat germ	30

Agvet chemical: Chlorsulfuron	
Permitted residue: Chlorsulfuron	
Cereal grains	*0.05
Edible offal (mammalian)	*0.05
Meat (mammalian)	*0.05
Milks	*0.05

Agvet chemical: Chlortetracycline	
Permitted residue: Inhibitory substance, identified as chlortetracycline	
Cattle kidney	0.6
Cattle liver	0.3
Cattle meat	0.1
Eggs	0.2
Pig kidney	0.6
Pig liver	0.3
Pig meat	0.1
Poultry, edible offal of	0.6
Poultry meat	0.1

Agvet chemical: Chlorthal-dimethyl	
Permitted residue: Chlorthal-dimethyl	
Eggs	*0.05
Edible offal (mammalian)	*0.05
Meat (mammalian)	*0.05
Lettuce, head	2
Lettuce, leaf	2
Milks	*0.05
Parsley	T2
Poultry, edible offal of	*0.05
Poultry meat	*0.05
Vegetables [except as otherwise listed under this chemical]	5

Agvet chemical: Clavulanic acid	
Permitted residue: Clavulanic acid	
Cattle, edible offal of	*0.01
Cattle meat	*0.01
Cattle milk	*0.01

Agvet chemical: Clethodim
see *Sethoxydim*

Agvet chemical: Clodinafop-propargyl
Permitted residue: Clodinafop-propargyl

Barley	T*0.02
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
Wheat	*0.05

Agvet chemical: Clodinafop acid	
Permitted residue: (R)-2-[4-(5-chloro-3-fluoro-2-pyridinyloxy) phenoxy] propanoic acid	
Barley	T*0.02
Edible offal (mammalian)	*0.1
Eggs	*0.1
Meat (mammalian)	*0.1
Milks	*0.1
Poultry, edible offal of	*0.1
Poultry meat	*0.1
Wheat	*0.1

Agvet chemical: Clofentezine	
Permitted residue: Clofentezine	
Almonds	T0.5
Banana	*0.01
Edible offal (mammalian)	T*0.05
Grapes	1
Hops, dry	*0.2
Meat (mammalian)	T*0.05
Milks	T*0.05
Pome fruits	0.1
Stone fruits	0.1
Tomato	T1

Agvet chemical: Clomazone	
Permitted residue: Clomazone	
Beans [except broad bean and soya beans]	*0.05
Common beans (pod and/or immature seeds)	T*0.05
Fruiting vegetables, cucurbits	*0.05
Poppy seed	*0.05
Potato	*0.05
Rice	*0.01

Agvet chemical: Clopyralid	
Permitted residue: Clopyralid	
Cauliflower	T0.2
Cereal grains	2
Edible offal (mammalian) [except kidney]	0.5
Hops, dry	2
Kidney of cattle, goats, pigs and sheep	5
Meat (mammalian)	0.1
Milks	0.05
Rape seed (canola)	0.5

Agvet chemical: Cloquintocet-mexyl	
Permitted residue: Sum of cloquintocet mexyl and 5-chloro-8-quinolinoxyacetic acid, expressed as cloquintocet mexyl	
Barley	*0.1
Edible offal (mammalian)	*0.1
Eggs	*0.1
Meat (mammalian)	*0.1
Milks	*0.1
Poppy seed	T*0.02
Poultry, edible offal of	*0.1
Poultry meat	*0.1
Rye	*0.1
Triticale	*0.1
Wheat	*0.1

Agvet chemical: Clorsulon	
Permitted residue: Clorsulon	
Cattle, edible offal of	*0.1
Cattle meat	*0.1
Cattle milk	1.5

Agvet chemical: Closantel	
Permitted residue: Closantel	
Sheep, edible offal of	5
Sheep meat	2

Agvet chemical: Clothianidin	
Permitted residue: Clothianidin	
Apricot	T2
Banana	*0.02
Cherries	T5
Cotton seed	*0.02
Cranberry	0.01
Dried grapes	10
Edible offal (mammalian)	*0.02
Eggs	*0.02
Grapes [except wine grapes]	3
Maize	T*0.01
Meat (mammalian)	*0.02
Milks	*0.01
Persimmon, American	T2
Persimmon, Japanese	T2
Pome fruits	T2
Poultry, edible offal of	*0.02
Poultry meat	*0.02
Rape seed (canola)	T*0.01
Sorghum	T*0.01
Soya bean (dry)	T0.02
Stone fruits [except cherries]	T3
Sugar cane	0.1
Sunflower seed	T*0.01
Sweet corn (corn-on-the-cob)	T0.02
Wine grapes	*0.02

Agvet chemical: Cloxacillin

Permitted residue: Inhibitory substance, identified as Cloxacillin

Cattle milk	*0.01

Agvet chemical: Coumaphos

Permitted residue: Sum of coumaphos and its oxygen analogue, expressed as coumaphos

Cattle fat	*0.02
Cattle kidney	*0.02
Cattle liver	*0.02
Cattle milk	*0.01
Cattle milk fat	0.1
Cattle muscle	*0.02

Agvet chemical: Cyanamide

Permitted residue: Cyanamide

Apple	*0.02
Blueberries	*0.05
Grapes	*0.05
Kiwifruit	*0.1
Pear, Oriental (nashi)	*0.1
Stone fruits	T*0.05

Agvet chemical: Cyanazine

Permitted residue: Cyanazine

Bulb vegetables	*0.02
Cereal grains	*0.01
Leek	0.05
Peas	0.02
Podded pea (young pods) (snow and sugar snap)	0.05
Potato	0.02
Pulses	*0.01
Sweet corn (corn-on-the-cob)	*0.02

Agvet chemical: Cyantraniliprole

Permitted residue—commodities of plant origin: Cyantraniliprole

Permitted residue—commodities of animal origin for enforcement: Cyantraniliprole

*Permitted residue—commodities of animal origin for dietary exposure assessment: Sum of cyantraniliprole and 2-[3-bromo-1-(3-chloropyridin-2-yl)-1*H*-pyrazol-5-yl]-3,8-dimethyl-4-oxo-3,4-dihydroquinazoline-6-carbonitrile (IN-J9Z38), 2-[3-bromo-1-(3-chloropyridin-2-yl)-1*H*-pyrazol-5-yl]-8-methyl-4-oxo-3,4-dihydroquinazoline-6-carbonitrile (IN-MLA84), 3-bromo-1-(3-chloropyridin-2-yl)-N-{4-cyano-2-[(hydroxymethyl)carbamoyl]-6-methylphenyl}-1H-pyrazole-5-carboxamide (IN-MYX98) and 3-bromo-1-(3-chloropyridin-2-yl)-N-[4-cyano-2-(hydroxymethyl)-6-(methylcarbamoyl)phenyl]-1*H*-pyrazole-5-carboxamide (IN-N7B69), expressed as cyantraniliprole*

All other foods	0.05
Cotton seed	*0.01
Edible offal (mammalian)	*0.01
Eggs	*0.01
Meat (mammalian) (in the fat)	*0.01
Milk fats	*0.01

Milks	*0.01
Poultry, edible offal of	*0.01
Poultry meat (in the fat)	*0.01

Agvet chemical: Cyclanilide	
Permitted residue: Sum of cyclanilide and its methyl ester, expressed as cyclanilide	
Cotton seed	0.2
Cotton seed oil, crude	*0.01
Edible offal (mammalian)	2
Eggs	*0.01
Meat (mammalian)	0.05
Milks	0.05
Poultry, edible offal of	*0.01
Poultry meat	*0.01

Agvet chemical: Cyflufenamid	
Permitted residue: Cyflufenamid	
Dried grapes (currants, raisins and sultanas)	0.5
Edible offal (mammalian)	*0.01
Eggs	*0.01
Fruiting vegetables, cucurbits	0.1
Grapes	0.15
Meat (mammalian) (in the fat)	*0.01
Milks	*0.01
Poultry, edible offal of	*0.01
Poultry meat (in the fat)	*0.01

Agvet chemical: Cyfluthrin	
Permitted residue: Cyfluthrin, sum of isomers	
Avocado	0.1
Brassica (cole or cabbage) vegetables, Head cabbages, Flowerhead brassicas	0.5
Carambola	T0.1
Cereal grains	2
Chia	T0.5
Citrus fruits	0.2
Cotton seed	0.01
Cotton seed oil, crude	0.02
Custard apple	T0.1
Edible offal (mammalian)	*0.01
Egg plant	T0.2
Eggs	*0.01
Grapes	1
Legume vegetables	0.5
Lemon aspen	T1
Litchi	T0.1
Macadamia nuts	0.05
Mango	T0.1
Mammalian fats [except milk fats]	0.5
Meat (mammalian)	0.02
Milks	0.1
Okra	T0.2
Papaya (pawpaw)	T0.2
Pecan	T0.05
Peppers, Sweet	T0.2

Persimmon, American	T0.1
Persimmon, Japanese	T0.1
Poultry, edible offal of	*0.01
Poultry meat (in the fat)	*0.01
Pulses	0.5
Rape seed (canola)	*0.05
Stone fruits	0.3
Tomato	0.2
Wheat bran, unprocessed	5

Agvet chemical: Cyhalofop-butyl	
Permitted residue: 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

Agvet chemical: Cyhalothrin	
Permitted residue: Cyhalothrin, sum of isomers	
Barley	0.2
Beetroot	*0.01
Berries and other small fruits	0.2
Brassica (cole or cabbage) vegetables, Head cabbages, Flowerhead brassicas	0.1
Cereal grains [except barley; sorghum; wheat]	*0.01
Chard	T0.5
Citrus fruits	*0.01
Coriander (leaves, stem, roots)	T1
Cotton seed	*0.02
Cucumber	T0.05
Edible offal (mammalian)	*0.02
Eggs	*0.02
Garlic	*0.05
Legume vegetables	0.1
Meat (mammalian) (in the fat)	0.5
Milks (in the fat)	0.5
Onion, bulb	*0.05
Onion, Welsh	T0.05
Parsley	T1
Potato	*0.01
Poultry, edible offal of	*0.02
Poultry meat	*0.02
Pulses [except soya bean (dry)]	0.2
Radish	*0.01
Rape seed (canola)	0.02
Shallot	T0.05
Sorghum	0.5
Soya bean (dry)	*0.02
Spring onion	T0.05
Stone fruits	0.5
Sunflower seed	*0.01
Tea, green, black	1

Tomato	0.02
Wheat	*0.05

Agvet chemical: Cypermethrin	
Permitted residue: Cypermethrin, sum of isomers	
Adzuki bean (dry)	T0.05
All other foods	*0.01
Asparagus	0.5
Avocado	T0.2
Beetroot	T0.1
Berries and other small fruits [except grapes]	0.5
Brassica (cole or cabbage) vegetables, Head cabbages, Flowerhead brassicas	1
Broad bean (dry) (fava bean)	0.05
Cattle, edible offal of	0.05
Cattle meat (in the fat)	0.5
Celery	T1
Cereal grains [except wheat]	1
Chick-pea (dry)	0.2
Common bean (dry) (navy bean)	0.05
Coriander (leaves, stem, roots)	T5
Coriander, seed	T1
Cotton seed	0.2
Cotton seed oil, crude	*0.02
Cucumber	T0.3
Deer meat (in the fat)	T0.5
Durian	1
Eggs	0.05
Field pea (dry)	0.05
Goat, edible offal of	0.05
Goat meat (in the fat)	0.5
Grapes	T0.05
Herbs	T5
Horse, edible offal of	*0.05
Horse meat (in the fat)	*0.05
Leafy vegetables [except lettuce head]	T5
Leek	T0.5
Lemon balm	T5
Lettuce, head	2
Linola oil, edible	0.1
Linola seed	0.1
Linseed	0.5
Longan	1
Lupin (dry)	*0.01
Milks (in the fat)	1
Mung bean (dry)	0.05
Olives	T*0.05
Onion, bulb	*0.01
Onion, Welsh	T0.5
Peas	1
Peppers, Chili	1
Pig, edible offal of	*0.05
Pig meat (in the fat)	*0.05
Pome fruits	1
Poppy seed	T*0.01
Potato	*0.01
Poultry, edible offal of	*0.05

Poultry meat (in the fat)	*0.05
Radish	T0.05
Rape seed (canola)	0.2
Rape seed oil, edible	0.2
Shallot	T0.5
Sheep, edible offal of	0.05
Sheep meat (in the fat)	0.5
Soya bean (dry)	0.05
Soya bean oil, crude	0.1
Spring onion	T0.5
Stone fruits	1
Sunflower seed	0.1
Sunflower seed oil, crude	0.1
Sweet corn (corn-on-the-cob)	0.05
Tea, green, black	0.5
Tomato	0.5
Wheat	0.2

Agvet chemical: Cyproconazole	
Permitted residue: Cyproconazole, sum of isomers	
Barley	*0.02
Chick-pea (dry)	T*0.01
Edible offal (mammalian)	1
Eggs	*0.01
Lentil (dry)	T*0.01
Meat (mammalian)	0.03
Milks	*0.01
Peanut	0.02
Potato	*0.02
Poultry, edible offal of	*0.01
Poultry meat	*0.01
Wheat	*0.02

Agvet chemical: Cyprodinil	
Permitted residue: Cyprodinil	
Blackberries	10
Blueberries	3
Boysenberry	10
Cloudberry	T5
Common bean (pods and/or immature seeds)	0.7
Cucumber	0.5
Dewberries (including boysenberry and loganberry)	T5
Dried grapes (currants, raisins and sultanas)	5
Dried stone fruits	0.05
Edible offal (mammalian)	*0.01
Egg plant	T0.2
Grapes	2
Leafy vegetables	10
Meat (mammalian)	*0.01
Melons, except watermelon	T0.2
Milks	*0.01
Onion, bulb	0.2

Peas (pods and succulent, immature seeds)	0.5
Peppers, Sweet	0.7
Pistachio nut	T0.1
Pome fruits	0.05
Raspberries, red, black	10
Stone fruits	2
Strawberry	5
Tomato	T1

Agvet chemical: Cyromazine	
Permitted residue: Cyromazine	
Cattle, edible offal of	0.05
Cattle meat	0.05
Eggs	0.2
Goat, edible offal of	0.2
Goat meat	0.2
Milks	*0.01
Pig, edible offal of	0.05
Pig meat	0.05
Poultry, edible offal of	0.1
Poultry meat	0.05
Sheep, edible offal of	0.2
Sheep meat	0.2
Agvet chemical:	2,4-D
Permitted residue:	2,4-D
Cereal grains	0.2
Citrus fruits	5
Edible offal (mammalian)	2
Eggs	*0.05
Grapes	T*0.05
Legume vegetables	*0.05
Lupin (dry)	*0.05
Meat (mammalian)	0.2
Milks	*0.05
Oilseed	*0.05
Pear	*0.05
Potato	0.1
Poultry, edible offal of	*0.05
Poultry meat	*0.05
Pulses	*0.05
Sugar cane	5

Agvet chemical: Daminozide	
Permitted residue: Daminozide	
Edible offal (mammalian)	0.2
Eggs	0.2
Meat (mammalian)	0.2
Milks	*0.05
Peach	30
Peanut	20
Pome fruits	30
Poultry, edible offal of	0.2
Poultry meat	0.2

Agvet chemical: 2,4-DB
Permitted residue: 2,4-DB

Cereal grains	*0.02
Edible offal (mammalian)	0.2
Eggs	*0.05
Meat (mammalian)	0.2
Milks	*0.05
Poultry, edible offal of	*0.05
Poultry meat	*0.05

Agvet chemical: Deltamethrin	
Permitted residue: Deltamethrin	
Brassica (cole or cabbage) vegetables, Head cabbages, Flowerhead brassicas	*0.05
Cattle, edible offal of	0.1
Cattle meat (in the fat)	0.5
Cereal grains	2
Eggs	*0.01
Fruiting vegetables, other than cucurbits	0.1
Goat, edible offal of	0.1
Goat meat (in the fat)	0.2
Legume vegetables	0.1
Milks	0.05
Oilseed	0.1
Pig, edible offal of	*0.01
Pig meat (in the fat)	0.1
Poultry, edible offal of	*0.01
Poultry meat (in the fat)	*0.01
Pulses	0.1
Sheep, edible offal of	0.1
Sheep meat (in the fat)	0.2
Sweet corn (kernels)	0.1
Tea, green, black	5
Wheat bran, unprocessed	5
Wheat germ	3

Agvet chemical: Dexamethasone and Dexamethasone trimethylacetate	
Permitted residue: Dexamethasone	
Cattle, edible offal of	0.1
Cattle meat	0.1
Cattle milk	*0.05
Horse, edible offal of	0.1
Horse meat	0.1
Pig, edible offal of	0.1
Pig meat	0.1

Agvet chemical: Diafenthiuron	
Permitted residue: Sum of diafenthiuron; N-[2,6-bis(1-methylethyl)- 4-phenoxyphenyl]-N′-(1,1-dimethylethyl)urea; and N-[2,6-bis(1-methylethyl)-4-phenoxyphenyl]- N′-(1,1-dimethylethyl)carbodiimide, expressed as diafenthiuron	
Cotton seed	0.2
Edible offal (mammalian)	*0.02
Eggs	*0.02
Meat (mammalian) (in the fat)	*0.02
Milks	*0.02

Peanut	T0.1
Poultry, edible offal of	*0.02
Poultry meat (in the fat)	*0.02

Agvet chemical: Diazinon	
Permitted residue: Diazinon	
Cereal grains	0.1
Citrus fruits	0.7
Coriander (leaves, stem, roots)	*0.05
Coriander, seed	*0.05
Edible offal (mammalian)	0.7
Eggs	*0.05
Fruit [except as otherwise listed under this chemical]	0.5
Kiwifruit	0.5
Meat (mammalian) (in the fat)	0.7
Milks (in the fat)	0.5
Olive oil, crude	2
Parsley	*0.05
Peach	0.7
Poultry, edible offal of	*0.05
Poultry meat	*0.05
Shallot	T0.5
Spring onion	T0.5
Sugar cane	0.5
Sweet corn (corn-on-the-cob)	0.7
Tree nuts	0.1
Vegetable oils, crude [except olive oil, virgin]	0.1
Vegetables	0.7

Agvet chemical: Dicamba	
Permitted residue: Dicamba	
Cereal grains	*0.05
Edible offal (mammalian)	0.05
Eggs	*0.05
Meat (mammalian)	0.05
Milks	0.1
Poultry, edible offal of	*0.05
Poultry meat	*0.05
Sugar cane	0.1
Sugar cane molasses	2

Agvet chemical: Dicamba	
Permitted residue: Sum of dicamba, 3,6-dichloro-5-hydroxy-2-methoxybenzoic acid and 3,6-dichloro-2-hydroxybenzoic acid, expressed as dicamba	
Soya bean	10

Agvet chemical: Dichlobenil	
Permitted residue: Dichlobenil	
Blueberries	T1
Citrus fruits	0.1
Currants, black, red, white	T1
Gooseberry	T1
Grapes	0.1
Pome fruits	0.1

Raspberries, red, black	T1
Stone fruits	0.1
Tomato	0.1

Agvet chemical: Dichlofluanid	
Permitted residue: Dichlofluanid	
Berries and other small fruits [except grapes and strawberry]	T50
Grapes	0.5
Peanut	*0.02
Strawberry	10
Tomato	1

Agvet chemical: 1,3-dichloropropene	
Permitted residue: 1,3-dichloropropene	
Grapes	0.018

Agvet chemical: Dichlorprop-P	
Permitted residue: Sum of dichlorprop acid, its esters and conjugates, hydrolysed to dichlorprop acid, and expressed as dichlorprop acid	
Citrus fruits	0.2
Edible offal (mammalian)	*0.05
Eggs	*0.02
Meat (mammalian)	*0.02
Milks	*0.01
Poultry, edible offal of	*0.05
Poultry meat	*0.02

Agvet chemical: Dichlorvos	
Permitted residue: Dichlorvos	
Cacao beans	5
Cereal grains	5
Coffee beans	2
Edible offal (mammalian)	0.05
Eggs	0.05
Fruit	0.1
Lentil (dry)	2
Lettuce, head	1
Lettuce, leaf	1
Meat (mammalian)	0.05
Milks	0.02
Mushrooms	0.5
Peanut	2
Poultry, edible offal of	0.05
Poultry meat	0.05
Rape seed (canola)	T0.1
Rice bran, unprocessed	10
Soya bean (dry)	2
Tomato	0.5
Tree nuts	2
Vegetables [except as otherwise listed under this chemical]	0.5
Wheat bran, unprocessed	10
Wheat germ	10

Agvet chemical: Diclofop-methyl

Permitted residue: Diclofop-methyl

Cereal grains	0.1
Edible offal (mammalian)	*0.05
Eggs	*0.05
Lupin (dry)	0.1
Meat (mammalian)	*0.05
Milks	*0.05
Oilseed	0.1
Peas	0.1
Poppy seed	0.1
Poultry, edible offal of	*0.05
Poultry meat	*0.05

Agvet chemical: Dicloran

Permitted residue: Dicloran

Beans [except broad bean and soya bean]	20
Berries and other small fruits [except grapes]	20
Broad bean (green pods and immature seeds)	20
Carrot	15
Grapes	10
Lettuce, head	20
Lettuce, leaf	20
Onion, bulb	20
Stone fruits	15
Sweet potato	20
Tomato	20

Agvet chemical: Dicofol

Permitted residue: Sum of dicofol and 2,2,2- trichloro-1-(4-chlorophenyl)-1-(2-chlorophenyl)ethanol, expressed as dicofol

Almonds	5
Cotton seed	0.1
Cucumber	2
Fruit [except strawberry]	5
Gherkin	2
Hops, dry	5
Strawberry	1
Tea, green, black	5
Tomato	1
Vegetables [except as otherwise listed under this chemical]	5

Agvet chemical: Dicyclanil

Permitted residue: Sum of dicyclanil and its triaminopyridyl metabolite expressed as dicyclanil

Sheep fat	0.3
Sheep kidney	0.3
Sheep liver	0.3
Sheep meat	0.3

Agvet chemical: Dieldrin

see *Aldrin and Dieldrin*

Agvet chemical: Difenoconazole	
Permitted residue: Difenoconazole	
Asparagus	*0.05
Avocado	0.5
Banana	*0.02
Beetroot	T0.5
Carrot	0.2
Cereal grains	*0.01
Celeriac	T0.5
Celery	T5
Chives	2
Dried grapes	6
Edible offal (mammalian)	*0.05
Eggs	*0.05
Grapes	4
Macadamia nuts	*0.01
Meat (mammalian)	*0.05
Milks	*0.01
Papaya (pawpaw)	1
Parsley	T15
Pome fruits	0.3
Potato	*0.02
Poultry meat	*0.05
Poultry, edible offal of	*0.05
Tomato	0.5

Agvet chemical: Diflubenzuron	
Permitted residue: Diflubenzuron	
Cattle, edible offal of	*0.02
Cattle milk	0.05
Cereal grains	T2
Mushrooms	0.1
Sheep kidney	0.05
Sheep liver	0.05
Sheep meat (in the fat)	0.05
Sheep milk	0.05
Wheat bran, unprocessed	T5

Agvet chemical: Diflufenican	
Permitted residue: Diflufenican	
Barley	0.05
Edible offal (mammalian)	0.1
Eggs	*0.02
Grapes	*0.002
Meat (mammalian)	0.01
Milks	0.01
Oats	0.05
Peas	0.05
Poultry, edible offal of	*0.02
Poultry meat	*0.02
Pulses	0.05
Rye	0.05
Triticale	0.05
Wheat	0.02

Agvet chemical: Dimethenamid-P

Permitted residue: Sum of dimethenamid-P and its (R)-isomer	
Common bean (pods and/or immature seeds)	*0.02
Edible offal (mammalian)	*0.01
Eggs	*0.01
Maize	*0.02
Meat (mammalian)	*0.01
Milks	*0.01
Peas	*0.02
Poppy seed	*0.01
Poultry, edible offal of	*0.01
Poultry meat	*0.01
Pulses	*0.02
Pumpkins	*0.02
Rape seed (canola)	T*0.01
Sweet corn (corn-on-the-cob)	*0.02

Agvet chemical: Dimethipin	
Permitted residue: Dimethipin	
Cotton seed	0.5
Cotton seed oil, crude	*0.1
Cotton seed oil, refined	*0.1
Edible offal (mammalian)	*0.01
Eggs	*0.02
Meat (mammalian)	*0.01
Milks	*0.01
Poultry, edible offal of	*0.01
Poultry meat	*0.01

Agvet chemical: Dimethirimol	
Permitted residue: Dimethirimol	
Fruiting vegetables, cucurbits	1

Agvet chemical: Dimethoate	
Permitted residue: Sum of dimethoate and omethoate, expressed as dimethoate see also *Omethoate*	
Abiu	5
Artichoke, globe	T1
Asparagus	0.02
Assorted tropical and sub-tropical fruits – inedible peel [except avocado; mango]	5
Avocado	3
Banana passionfruit	5
Bearberry	T5
Beetroot	T*0.1
Bilberry	T5
Bilberry, bog	T5
Bilberry, red	T5
Blackberries	T5
Blueberries	T5
Boysenberry	0.02
Broccoli	T0.3
Cabbages, head	T0.2
Cactus fruit	5

Carrot	T0.3
Cauliflower	T0.3
Celery	T0.5
Cereal grains	T0.05
Cherries	T0.2
Citrus fruits	5
Cranberry	T5
Edible offal (mammalian)	0.1
Egg plant	T0.02
Eggs	*0.05
Elderberries	0.02
Grapes	T*0.1
Legume vegetables	T2
Mango	1
Meat (mammalian)	*0.05
Melons, except watermelon	T5
Milks	*0.05
Oilseed [except peanut]	T0.1
Olive oil, refined	T0.1
Onion, bulb	0.7
Parsnip	T0.3
Peanut	T*0.05
Peppers, Chili	T5
Peppers, Sweet	0.7
Potato	0.1
Poultry, edible offal of	*0.05
Poultry meat	*0.05
Pulses	T0.5
Radish	T3
Raspberries, red, black	T5
Rhubarb	0.7
Rollinia	5
Santols	5
Squash, summer (including zucchini)	0.7
Stone fruits [except cherries]	T*0.02
Strawberry	0.02
Sweet corn (corn-on-the-cob)	T0.3
Sweet potato	0.1
Tomato	0.02
Turnip, garden	*0.2
Watermelon	T5
Wheat bran, processed	T1

Agvet chemical: Dimethomorph *Permitted residue: Sum of E and Z isomers of dimethomorph*	
Brassica leafy vegetables	T2
Edible offal (mammalian)	*0.01
Fruiting vegetables, cucurbits	0.5
Grapes	2
Leafy vegetables [except lettuce head]	T2
Leek	0.5
Lettuce, head	0.3
Meat (mammalian)	*0.01
Milks	*0.01
Onion, bulb	0.05
Onion, Welsh	2

Peas	1
Poppy seed	*0.02
Potato	*0.02
Shallot	T0.5
Spring onion	2

Agvet chemical: Dinitolmide	
Permitted residue: Sum of dinitolmide and its metabolite 3-amino-5-nitro-o-toluamide, expressed as dinitolmide equivalents	
Poultry, edible offal of	6
Poultry fats	2
Poultry meat	3

Agvet chemical: Dinitro-o-toluamide
see *Dinitolmide*

Agvet chemical: Dinotefuran	
Permitted residue: 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

Agvet chemical: Diphenylamine	
Permitted residue: Diphenylamine	
Apple	10
Edible offal (mammalian) [except liver]	*0.01
Eggs	0.05
Liver of cattle, goats, pigs and sheep	0.05
Meat (mammalian) (in the fat)	*0.01
Milks (in the fat)	*0.01
Pear	7
Poultry, edible offal of	*0.01
Poultry meat (in the fat)	*0.01

Agvet chemical: Diquat	
Permitted residue: Diquat cation	
Anise myrtle leaves	T0.5
Barley	5
Beans [except broad bean and soya bean]	1
Broad bean (green pods and immature seeds)	1
Edible offal (mammalian)	*0.05
Eggs	*0.01
Fruit	*0.05
Hops, dry	T0.2
Lemon myrtle leaves	T0.5
Linseed	*0.01
Maize	0.1
Meat (mammalian)	*0.05
Milks	*0.01
Native pepper (*Tasmannia lanceolata*) leaves	T0.5
Oats	5

Oilseed [except linseed and poppy seed]	5
Onion, bulb	0.1
Peas	0.1
Poppy seed	0.5
Potato	0.2
Poultry, edible offal of	*0.05
Poultry meat	*0.05
Pulses	1
Rice	5
Rice, polished	1
Rye	2
Sorghum	2
Sugar beet	0.1
Sugar cane	*0.05
Tea, green, black	T0.5
Tree nuts	*0.05
Triticale	2
Vegetable oils, crude	1
Vegetables [except beans; broad bean; onion, bulb; peas; potato; pulses; sugar beet]	*0.05
Wheat	2

Agvet chemical: Disulfoton	
Permitted residue: Sum of disulfoton and demeton-S and their sulfoxides and sulfones, expressed as disulfoton	
Cotton seed	0.5
Edible offal (mammalian)	0.02
Eggs	*0.02
Hops, dry	0.5
Meat (mammalian)	0.02
Milks	0.01
Potato	0.5
Poultry, edible offal of	*0.02
Poultry meat	*0.02
Vegetables	0.5

Agvet chemical: Dithianon	
Permitted residue: Dithianon	
Fruit	2

Agvet chemical: Dithiocarbamates	
Permitted residue: Total dithiocarbamates, determined as carbon disulphide evolved during acid digestion and expressed as milligrams of carbon disulphide per kilogram of food	
Almonds	3
Asparagus	T1
Avocado	7
Banana	2
Beans [except broad bean and soya bean]	2
Beetroot	1
Berries and other small fruits [except strawberry]	T10
Brassica (cole or cabbage) vegetables, Head cabbages, Flowerhead brassicas	2

Broad bean (green pods and immature seeds)	2
Bulb vegetables [except garlic and onion, bulb]	T10
Carrot	1
Celery	5
Cereal grains	0.5
Citrus fruits	0.2
Coconut	5
Coffee beans	5
Common bean (pods and/or immature seeds)	2
Cotton seed	10
Custard apple	5
Edible offal (mammalian)	2
Eggs	*0.5
Fig	3
Fruiting vegetables, cucurbits	2
Fruiting vegetables, other than cucurbits [except roselle]	3
Garlic	4
Herbs [except parsley]	T5
Hops	T10
Leafy vegetables	5
Litchi	5
Macadamia nuts	*0.2
Mango	7
Meat (mammalian)	*0.5
Milks	*0.2
Onion, bulb	4
Papaya (pawpaw)	5
Parsley	5
Parsnip	T1
Passionfruit (including Granadilla)	3
Peanut	0.2
Peas (pods and succulent, immature seeds)	2
Persimmon, Japanese	3
Pistachio nut	T3
Pome fruits	3
Pomegranate	3
Poppy seed	*0.2
Potato	1
Poultry meat	*0.5
Poultry, edible offal of	*0.5
Pulses	0.5
Radish	T1
Rhubarb	2
Roselle (rosella)	5
Stone fruits	3
Strawberry	3
Sunflower seed	T*0.05
Swede	T1
Tree tomato	T5
Turnip, garden	T1
Walnuts	T*0.2
Wasabi	T2

Agvet chemical: Diuron	
Permitted residue: Sum of diuron and 3,4-dichloroaniline, expressed as diuron	
Asparagus	2
Cereal grains	0.1
Cotton seed oil, crude	0.5
Edible offal (mammalian)	3
Fruit	0.5
Meat (mammalian)	0.1
Milks	0.1
Oilseed	0.5
Pulses	*0.05
Sugar cane	0.2

Agvet chemical: Dodine	
Permitted residue: Dodine	
Pome fruits	5
Stone fruits	*0.05

Agvet chemical: Doramectin	
Permitted residue: Doramectin	
Cattle, edible offal of	0.1
Cattle fat	0.1
Cattle meat	0.01
Cattle milk	0.05
Pig kidney	0.03
Pig liver	0.05
Pig meat (in the fat)	0.1
Sheep, edible offal of	0.05
Sheep fat	0.1
Sheep meat	0.02

Agvet chemical: 2,2-DPA	
Permitted residue: 2,2-dichloropropionic acid	
Avocado	*0.1
Banana	*0.1
Cereal grains	*0.1
Citrus fruits	*0.1
Cotton seed	*0.1
Currants, black, red, white	15
Edible offal (mammalian)	0.2
Grapes	3
Meat (mammalian)	0.2
Milks	*0.1
Papaya (pawpaw)	*0.1
Pecan	*0.1
Pineapple	*0.1
Pome fruits	*0.1
Stone fruits	1
Sugar cane	*0.1
Sunflower seed	*0.1
Vegetables	*0.1

Agvet chemical: EDC
see *Ethylene dichloride*

Agvet chemical: Emamectin *Permitted residue: Sum of emamectin B1a and emamectin B1b*	
Bergamot	T0.05
Brassica (cole or cabbage) vegetables, Head cabbages, Flowerhead brassicas	0.02
Brassica leafy vegetables	T0.3
Burnet, salad	T0.05
Celery	T0.2
Chervil	T0.05
Coriander (leaves, stem, roots)	T0.05
Coriander, seed	T0.05
Cotton seed	0.005
Dill, seed	T0.05
Edible offal (mammalian)	0.02
Egg plant	T0.1
Fennel, seed	T0.05
Grapes	*0.002
Herbs	T0.05
Kaffir lime leaves	T0.05
Lemon grass	T0.05
Lemon verbena (fresh weight)	T0.05
Lettuce, head	0.2
Lettuce, leaf	0.2
Meat (mammalian) (in the fat)	0.01
Milks	*0.001
Milk fats	0.01
Mizuna	T0.05
Peppers, Sweet	0.01
Pulses	*0.01
Rape seed (canola)	*0.01
Rucola (rocket)	T0.05
Strawberry	T0.1
Sweet corn (corn-on-the-cob)	*0.002
Tomato	0.01

Agvet chemical: Endosulfan *Permitted residue: Sum of A- and B- endosulfan and endosulfan sulphate*	
Assorted tropical and sub-tropical fruits – inedible peel	2
Broccoli	1
Cabbages, head	1
Cauliflower	1
Cereal grains	0.1
Citrus fruits	0.3
Edible offal (mammalian)	0.2
Eggs	0.02
Fruiting vegetables, cucurbits	1
Fruiting vegetables, other than cucurbits	1
Meat (mammalian) (in the fat)	0.2
Milks	0.02
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
Strawberry	T0.5
Tea, green, black	T30
Tree nuts	0.05

Agvet chemical: Endothal	
Permitted residue: Endothal	
Cotton seed	0.1
Potato	0.1

Agvet chemical: Enilconazole	
see *Imazalil*	

Agvet chemical: Epoxiconazole	
Permitted residue: Epoxiconazole	
Avocado	0.5
Banana	1
Cereal grains	0.05
Edible offal (mammalian)	0.05
Eggs	*0.01
Meat (mammalian)	*0.01
Milks	*0.005
Poultry, edible offal of	*0.01
Poultry meat (in the fat)	*0.01
Wheat bran, unprocessed	0.3
Wheat germ	0.2

Agvet chemical: Eprinomectin	
Permitted residue: Eprinomectin B1a	
Cattle, edible offal of	2
Cattle fat	0.5
Cattle milk	0.03
Cattle meat	0.1
Deer, edible offal of	2
Deer meat	0.1

Agvet chemical: EPTC	
Permitted residue: EPTC	
Cereal grains	*0.04
Edible offal (mammalian)	*0.1
Eggs	*0.01
Meat (mammalian)	*0.1
Milks	*0.1
Oilseed	0.1
Poultry, edible offal of	*0.05
Poultry meat	*0.05
Vegetables	*0.04

Agvet chemical: Erythromycin	
Permitted residue: Inhibitory substance, identified as erythromycin	
Edible offal (mammalian)	*0.3
Meat (mammalian)	*0.3
Milks	*0.04
Poultry, edible offal of	*0.3

Poultry meat	*0.3

Agvet chemical: Esfenvalerate

see *Fenvalerate*

Agvet chemical: Ethephon

Permitted residue: Ethephon

Apple	1
Barley	1
Cherries	15
Cotton seed	2
Cotton seed oil, crude	*0.1
Currant, black	1
Edible offal (mammalian)	0.2
Eggs	*0.2
Grapes	10
Kiwifruit	0.1
Macadamia nuts	*0.1
Mandarins	2
Mango	T*0.02
Meat (mammalian)	0.1
Milks	0.1
Nectarine	0.01
Oranges, sweet, sour	2
Peach	0.5
Pineapple	2
Poultry, edible offal of	*0.2
Poultry meat	*0.1
Sugar cane	0.5
Sugar cane molasses	7
Tomato	2
Walnuts	T5
Wheat	T1

Agvet chemical: Ethion

Permitted residue: Ethion

Cattle, edible offal of	2.5
Cattle meat (in the fat)	2.5
Citrus fruits	1
Cotton seed	0.1
Cotton seed oil, crude	0.05
Grapes	2
Milks (in the fat)	0.5
Pome fruits	1
Stone fruits	1
Tea, green, black	5

Agvet chemical: Ethofumesate

Permitted residue: Ethofumesate

Beetroot	0.1
Bulb vegetables	*0.1
Chard (silver beet)	1
Edible offal (mammalian)	0.5
Meat (mammalian) (in the fat)	0.5
Milks (in the fat)	0.2
Poppy seed	*0.02
Spinach	T1

Sugar beet	0.1

Agvet chemical: Ethopabate	
Permitted residue: Ethopabate	
Poultry, edible offal of	15
Poultry meat	5

Agvet chemical: Ethoprophos	
Permitted residue: Ethoprophos	
Banana	*0.05
Cereal grains	*0.005
Custard apple	*0.02
Litchi	*0.02
Potato	*0.02
Sugar cane	*0.1
Sweet potato	*0.02
Tomato	*0.01

Agvet chemical: Ethoxyquin	
Permitted residue: Ethoxyquin	
Apple	3
Pear	3

Agvet chemical: Ethoxysulfuron	
Permitted residue—commodities of plant origin: Ethoxysulfuron	
Permitted residue—commodities of animal origin: 2-amino-4, 6-dimethoxypyrimidine, expressed as ethoxysulfuron	
Edible offal (mammalian)	*0.05
Meat (mammalian)	*0.05
Milks	*0.01
Sugar cane	*0.01

Agvet chemical: Ethyl formate	
Permitted residue: Ethyl formate	
Dried fruits	1

Agvet chemical: Ethylene dichloride (EDC)	
Permitted residue: 1,2-dichloroethane	
Cereal grains	*0.1

Agvet chemical: Etoxazole	
Permitted residue: Etoxazole	
Banana	0.2
Cherries	1
Chervil	T1
Citrus fruits	0.2
Coriander (leaves, stem, roots)	T1
Cotton seed	0.2
Custard apple	T0.1
Dried grapes	1.5
Edible offal (mammalian)	*0.01
Eggs	*0.01
Fruiting vegetables, other than cucurbits	0.05

Fruiting vegetables, cucurbits	T0.1
Grapes	0.5
Herbs	T1
Ivy gourd	T0.1
Meat (mammalian) (in the fat)	*0.02
Milks	*0.01
Mizuna	T1
Papaya	T0.1
Podded pea (young pods) (snow and sugar snap)	T*0.02
Pointed gourd	T0.1
Pome fruits	0.2
Poultry, edible offal of	*0.01
Poultry meat (in the fat)	*0.02
Rucola (Rocket)	T1
Stone fruits [except cherries]	0.3

Agvet chemical: Etridiazole	
Permitted residue: Etridiazole	
Beetroot	*0.02
Cotton seed	*0.02
Peanut	*0.02
Vegetables [except as otherwise listed under this chemical]	0.2

Agvet chemical: Fenamiphos	
Permitted residue: Sum of fenamiphos, its sulfoxide and sulfone, expressed as fenamiphos	
Aloe vera	1
Banana	*0.05
Brassica (cole or cabbage) vegetables, Head cabbages, Flowerhead brassicas	*0.05
Celery	*0.05
Citrus fruits	*0.05
Edible offal (mammalian)	*0.05
Eggs	*0.05
Fruiting vegetables, cucurbits	*0.05
Ginger, root	*0.05
Grapes	*0.05
Leafy vegetables [except lettuce, head; lettuce, leaf]	*0.05
Lettuce, head	0.2
Lettuce, leaf	0.2
Meat (mammalian)	*0.05
Milks	*0.005
Mushrooms	0.1
Onion, bulb	*0.05
Peanut	*0.05
Pineapple	*0.05
Poultry, edible offal of	*0.05
Poultry meat	*0.05
Root and tuber vegetables	0.2
Strawberry	0.2
Sugar cane	*0.05
Tomato	0.5

Agvet chemical: Fenarimol

Permitted residue: Fenarimol

Berries and other small fruits [except grapes]	T0.1
Cherries	1
Fruiting vegetables, cucurbits	0.2
Grapes	0.1
Pome fruits	0.2

Agvet chemical: Fenbendazole

Permitted residue: Fenbendazole

Cattle, edible offal of	*0.1
Cattle meat	*0.1
Goat, edible offal of	0.5
Goat meat	0.5
Milks	0.1
Sheep, edible offal of	0.5
Sheep meat	0.5

Agvet chemical: Fenbuconazole

Permitted residue: Fenbuconazole

Banana	0.5
Blueberries	0.3
Edible offal (mammalian)	0.05
Eggs	*0.01
Meat (mammalian)	*0.01
Milks	*0.01
Nectarine	0.5
Poultry, edible offal of	*0.01
Poultry meat	*0.01
Stone fruits [except nectarine]	1
Wheat	*0.01

Agvet chemical: Fenbutatin oxide

Permitted residue: Bis[tris(2-methyl-2-phenylpropyl)tin]-oxide

Assorted tropical and sub-tropical fruits – inedible peel	5
Berries and other small fruits [except table grapes]	1
Cherries	6
Citrus fruits	5
Citrus peel	30
Dried grapes	T10
Fig	T10
Grapes [except wine grapes]	T3
Hops, dry	20
Nectarine	3
Peach	3
Pome fruits	3
Tomato	T2

Agvet chemical: Fenhexamid

Permitted residue: Fenhexamid

Blackberries	T20
Blueberries	5
Chervil	T15
Cloudberry	T20

Coriander (leaves, stem, roots)	T15
Cucumber	T10
Dewberries (including boysenberry, loganberry and youngberry)	T20
Dried grapes	20
Edible offal (mammalian)	2
Grapes	10
Herbs	T15
Kiwifruit	15
Lettuce, head	T50
Lettuce, leaf	T50
Meat (mammalian) (in the fat)	*0.05
Milks	*0.01
Mizuna	T15
Peas (pods and succulent, immature seeds)	T5
Peppers	T30
Raspberries, red, black	T20
Rucola (rocket)	T15
Stone fruits [except plums]	10
Strawberry	10
Tomato	T2

Agvet chemical: Fenitrothion	
Permitted residue: Fenitrothion	
Apple	0.5
Cabbages, head	0.5
Cacao beans	0.1
Cereal grains	10
Cherries	0.5
Edible offal (mammalian)	*0.05
Eggs	*0.05
Fruit [except as otherwise listed under this chemical]	0.1
Grapes	0.5
Lettuce, head	0.5
Lettuce, leaf	0.5
Meat (mammalian)	T*0.05
Milks (in the fat)	T*0.05
Oilseeds	T0.1
Poultry, edible offal of	*0.05
Poultry meat	*0.05
Pulses [except soya bean (dry)]	T0.1
Rice, polished	0.1
Soya bean (dry)	0.3
Sugar cane	0.02
Tea, green, black	0.5
Tomato	0.5
Tree nuts	0.1
Vegetables [except as otherwise listed under this chemical]	0.1
Wheat bran, unprocessed	20
Wheat germ	20

Agvet chemical: Fenoxaprop-ethyl

Permitted residue: Sum of fenoxaprop-ethyl (all isomers) and 2-(4-(6-chloro-2-benzoxazolyloxy)phenoxy)-propanoate and 6-chloro-2,3-dihydrobenzoxazol-2-one, expressed as fenoxaprop-ethyl	
Barley	*0.01
Chick-pea (dry)	*0.01
Edible offal (mammalian)	0.2
Eggs	*0.02
Meat (mammalian)	0.05
Milks	0.02
Poultry, edible offal of	*0.1
Poultry meat	*0.01
Rice	T*0.02
Rye	*0.01
Triticale	*0.01
Wheat	*0.01

Agvet chemical: Fenoxycarb	
Permitted residue: Fenoxycarb	
Currant, black	T2
Currant, red	T2
Gooseberry	T2
Olive oil, virgin	T3
Olives	T1
Pome fruits	2

Agvet chemical: Fenpropathrin	
Permitted residue: Fenpropathrin	
Cherries	5
Citrus fruits	2
Grapes	5
Tea, green, black	2

Agvet chemical: Fenpyroximate	
Permitted residue: Fenpyroximate	
Apple	0.3
Citrus fruits	0.6
Pear	0.3
Strawberry	1

Agvet chemical: Fenthion	
Permitted residue: Sum of fenthion, its oxygen analogue, and their sulfoxides and sulfones, expressed as fenthion	
Apricot	T0.2
Assorted tropical and sub-tropical fruits – inedible peel	5
Cattle, edible offal of	1
Cattle meat	1
Cherries	T0.4
Citrus fruits	T0.7
Eggs	*0.05
Grapes	T0.2
Melons, except watermelon	T3
Milks	T0.2
Nectarine	T0.25
Olive oil, crude	T0.5
Olives	T0.2

Peach	T0.2
Peppers, Chili	T7
Peppers, Sweet	T0.5
Persimmon, Japanese	T0.3
Pig, edible offal of	0.5
Pig meat	0.5
Plums	T0.25
Pome fruits	T0.25
Poultry, edible offal of	*0.05
Poultry meat	*0.05
Sheep, edible offal of	0.2
Sheep meat	0.2
Watermelon	T3

Agvet chemical: Fentin	
Permitted residue: Fentin hydroxide, excluding inorganic tin and Di- and Mono-phenyltin	
Cacao beans	*0.1
Carrot	0.2
Celeriac	0.1
Celery	1
Coffee beans	*0.1
Peanut	*0.05
Pecan	*0.05
Potato	0.1
Rice	*0.1
Sugar beet	0.2

Agvet chemical: Fenvalerate	
Permitted residue: Fenvalerate, sum of isomers	
Berries and other small fruits	1
Brassica (cole or cabbage) vegetables, Head cabbages, Flowerhead brassicas	1
Brassica leafy vegetables	1
Cereal grains	2
Celery	2
Dried grapes	0.5
Edible offal (mammalian)	0.05
Eggs	0.02
Grapes	0.1
Legume vegetables	0.5
Meat (mammalian) (in the fat)	1
Milks	0.2
Oilseed [except peanut]	0.5
Peanut	T0.1
Pome fruits	1
Poultry, edible offal of	*0.02
Poultry meat (in the fat)	0.05
Pulses	0.5
Stone fruits	1
Sweet corn (corn-on-the-cob)	0.05
Tea, green, black	0.05
Tomato	0.2
Wheat bran, unprocessed	5

Agvet chemical: Fipronil

Permitted residue: Sum of fipronil, the sulphenyl metabolite (5-amino-1-[2,6-dichloro-4-(trifluoromethyl)phenyl]-4-[(trifluoromethyl) sulphenyl]-1H-pyrazole-3-carbonitrile), the sulphonyl metabolite (5-amino-1-[2,6-dichloro-4-(trifluoromethyl)phenyl]-4-[(trifluoromethyl)sulphonyl]-1H-pyrazole-3-carbonitrile), and the trifluoromethyl metabolite (5-amino-4-trifluoromethyl-1-[2,6-dichloro-4-(trifluoromethyl)phenyl]-1H-pyrazole-3-carbonitrile)	
Asparagus	0.2
Assorted tropical and sub-tropical fruit – inedible peel [except banana; custard apple]	T*0.01
Banana	0.01
Bergamot	T0.1
Brassica (cole or cabbage) vegetables, Head cabbages, Flowerhead brassicas	T0.05
Burnet, salad	T0.1
Celery	T0.3
Chervil	T0.1
Citrus fruits	T*0.01
Coriander (leaves, stem, roots)	T0.1
Coriander, seed	T0.1
Cotton seed	*0.01
Cotton seed oil, crude	*0.01
Custard apple	T0.05
Dill, seed	T0.1
Edible offal (mammalian)	0.02
Eggs	0.02
Fennel, seed	T0.1
Ginger, root	*0.01
Grapes [except wine grapes]	T*0.01
Herbs	T0.1
Honey	0.01
Kaffir lime leaves	T0.1
Lemon grass	T0.1
Lemon verbena (fresh weight)	T0.1
Lettuce, head	T0.1
Lettuce, leaf	T0.1
Meat (mammalian) (in the fat)	0.1
Milks	0.01
Mizuna	T0.1
Mushrooms	0.02
Peanut	T*0.01
Peanut oil, crude	T*0.01
Pecan	T*0.01
Peppers, Chili	*0.005
Peppers, Sweet	T0.1
Pome fruits	T*0.01
Poppy seed	*0.01
Potato	*0.01
Poultry, edible offal of	*0.01
Poultry meat (in the fat)	0.02
Rape seed (canola)	*0.01
Rice	*0.005
Rucola (rocket)	T0.1
Sorghum	0.01
Stone fruits	0.01
Sugar cane	*0.01

Sunflower seed	*0.01
Swede	0.1
Sweet potato	*0.01
Turnip, garden	0.1
Wine grapes	*0.01

Agvet chemical: Flamprop-methyl	
Permitted residue: Flamprop-methyl	
Edible offal (mammalian)	*0.01
Lupin (dry)	0.05
Meat (mammalian)	*0.01
Milks	*0.01
Safflower seed	*0.05
Triticale	0.05
Wheat	0.05

Agvet chemical: Flamprop-M-methyl
see *Flamprop-methyl*

Agvet chemical: Flavophospholipol	
Permitted residue: Flavophospholipol	
Cattle fat	*0.01
Cattle kidney	*0.01
Cattle liver	*0.01
Cattle meat	*0.01
Cattle milk	T*0.01
Eggs	*0.02

Agvet chemical: Flonicamid	
*Permitted residue: Flonicamid [*N *-(cyanomethyl)-4-(trifluoromethyl)-3-pyridinecarboxamide] and its metabolites TFNA [4-trifluoromethylnicotinic acid], TFNA-AM [4-trifluoromethylnicotinamide] TFNG [N -(4-trifluoromethylnicotinoyl)glycine]*	
Cotton seed	T1
Edible offal (mammalian)	T*0.02
Eggs	T*0.02
Meat (mammalian)	T*0.02
Milks	T*0.02
Poultry, edible offal of	T*0.02
Poultry meat	T*0.02
Stone fruits	0.6

Agvet chemical: Florasulam	
Permitted residue: Florasulam	
Cereal grains	*0.01
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

Agvet chemical: Florfenicol

Permitted residue: Sum of florfenicol and its metabolites florfenicol alcohol, florfenicol oxamic acid, monochloroflorfenicol and florfenicol amine expressed as florfenicol amine	
Cattle kidney	0.5
Cattle liver	3
Cattle meat	0.3
Fish	T0.5
Pig fat/skin	1
Pig kidney	1
Pig liver	3
Pig meat	0.5

Agvet chemical: Fluazifop-p-butyl *Permitted residue: Sum of fluazifop-butyl, fluazifop and their conjugates, expressed as fluazifop*	
Assorted tropical and sub-tropical fruits – inedible peel [except avocado and banana]	0.05
Avocado	*0.02
Banana	*0.02
Berries and other small fruits	0.2
Brassica (cole or cabbage) vegetables, Head cabbages, Flowerhead brassicas	1
Celery	*0.02
Chia	T2
Citrus fruits	*0.02
Coriander (leaves, stem, roots)	T2
Date	T0.2
Edible offal (mammalian)	*0.05
Egg plant	T0.7
Eggs	*0.05
Fruiting vegetables, cucurbits	0.1
Galangal, rhizomes	0.05
Garlic	0.05
Ginger, root	0.05
Herbs	T2
Hops, dry	0.05
Leafy vegetables [except lettuce, head]	T2
Leek	T1
Legume vegetables	0.1
Lettuce, head	0.05
Lotus root	T3
Lupin (dry)	0.1
Meat (mammalian)	*0.05
Milks	0.1
Oilseed	0.5
Onion, bulb	0.05
Onion, Chinese	0.05
Onion, Welsh	0.05
Peppers, Sweet	*0.02
Pome fruits	*0.01
Potato	0.05
Poultry, edible offal of	*0.05
Poultry meat	*0.05
Pulses	0.5

Root and tuber vegetables [except potato; sweet potato; taro; yam bean; yams]	T1
Shallot	0.05
Spring Onion	0.05
Stone fruits	0.05
Sugar cane	T*0.1
Sweet potato	T0.3
Taro	T3
Tea, green, black	T50
Tomato	0.1
Turmeric, root	0.05
Water chestnut	T3
Yam bean	T3
Yams	T0.3

Agvet chemical: Fluazinam	
Permitted residue: Fluazinam	
Brassica (cole or cabbage) vegetables, Head cabbages, Flowerhead brassicas	*0.01
Pome fruits	*0.01
Potato	*0.01
Wine grapes	*0.05

Agvet chemical: Fluazuron	
Permitted residue: Fluazuron	
Cattle, edible offal of	0.5
Cattle meat (in the fat)	7

Agvet chemical: Flubendiamide	
Permitted residue—commodities of plant origin: Flubendiamide	
*Permitted residue—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	5
Chia	1
Common bean (pods and/or immature seeds)	T2
Cotton seed	0.5
Edible offal (mammalian)	0.03
Eggs	*0.01
Fruiting vegetables, cucurbits	0.2
Fruiting vegetables, other than cucurbits [except sweet corn (corn-on-the-cob)]	2
Grapes	1.4
Herbs	20
Leafy vegetables [except lettuce, head]	10
Lettuce, head	5
Meat (mammalian) (in the fat)	0.05
Milk fats	0.05
Milks	*0.01
Potato	*0.02
Poultry, edible offal of	*0.01
Poultry meat (in the fat)	*0.01

Root and tuber vegetables [except potato]	0.2
Stalk and stem vegetables	5
Stone fruits	1.6
Sweet corn (corn-on-the-cob)	T*0.05

Agvet chemical: Flucythrinate

Permitted residue: Flucythrinate

Cotton seed	*0.1
Cotton seed oil, crude	*0.1
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

Agvet chemical: Fludioxonil

Permitted residue—commodities of animal origin: Sum of fludioxonil and oxidisable metabolites, expressed as fludioxonil

Permitted residue—commodities of plant origin: Fludioxonil

Apricot	10
Blackberries	5
Blueberries	2
Boysenberry	5
Broccoli	T*0.01
Chestnuts	T1
Citrus fruits	10
Cloudberry	T5
Common bean (pods and/or immature seeds)	0.7
Cotton seed	*0.05
Cucumber	0.5
Dewberries (including boysenberry and loganberry)	T5
Edible offal (mammalian)	0.1
Egg plant	T0.2
Grapes	2
Kiwifruit	15
Leafy vegetables	10
Maize	*0.02
Mango	3
Meat (mammalian)	0.05
Melons, except watermelon	T0.2
Milks	0.05
Onion, bulb	0.2
Peach	10
Peanut	T*0.01
Peas (pods and succulent, immature seeds)	0.5
Peppers, Sweet	2
Pistachio nut	T0.2
Pome fruits	5
Pomegranate	5
Potato	0.02
Rape seed (canola)	*0.01

Raspberries, red, black	5
Sorghum	*0.01
Stone fruits [except apricot; peach]	5
Strawberry	5
Sunflower seed	T*0.02
Sweet corn (corn-on-the-cob)	*0.02
Tomato	T1

Agvet chemical: Flumethrin	
Permitted residue: Flumethrin, sum of isomers	
Cattle, edible offal of	0.05
Cattle meat (in the fat)	0.2
Honey	T*0.005
Horse, edible offal of	0.1
Horse meat	0.1
Milks	0.05

Agvet chemical: Flumetsulam	
Permitted residue: Flumetsulam	
Barley	*0.05
Edible offal (mammalian)	0.3
Eggs	*0.1
Garden pea	*0.1
Maize	*0.05
Meat (mammalian)	*0.1
Milks	*0.1
Oats	*0.05
Peanut	*0.05
Poultry, edible offal of	*0.1
Poultry meat	*0.1
Pulses	*0.05
Rye	*0.05
Triticale	*0.05
Wheat	*0.05

Agvet chemical: Flumiclorac pentyl	
Permitted residue: Flumiclorac pentyl	
Cotton seed	0.1
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

Agvet chemical: Flumioxazin	
Permitted residue: Flumioxazin	
Cereal grains	*0.05
Edible offal (mammalian)	*0.01
Eggs	*0.01
Meat (mammalian)	*0.01
Milks	*0.01
Oilseed	*0.1
Poultry, edible offal of	*0.01
Poultry meat	*0.01
Pulses	*0.1

Agvet chemical: Flunixin	
Permitted residue: Flunixin	
Cattle kidney	0.02
Cattle liver	0.02
Cattle meat (in the fat)	0.02

Agvet chemical: Fluometuron	
Permitted residue: Sum of fluometuron and 3-trifluoromethylaniline, expressed as fluometuron	
Cereal grains	*0.1
Citrus fruits	0.5
Cotton seed	*0.1
Pineapple	*0.1

Agvet chemical: Fluopicolide	
Permitted residue: Fluopicolide	
Grapes	2

Agvet chemical: Fluoxastrobin	
Permitted residue: Sum of fluoxastrobin and its Z isomer	
Cranberry	1.9

Agvet chemical: Flupropanate	
Permitted residue: Flupropanate	
Edible offal (mammalian)	*0.1
Meat (mammalian) (in the fat)	*0.1
Milks	0.1

Agvet chemical: Fluquinconazole	
Permitted residue: Fluquinconazole	
Barley	*0.02
Edible offal (mammalian)	0.2
Eggs	*0.02
Meat (mammalian) (in the fat)	0.5
Milks	*0.02
Pome fruits	0.3
Poultry, edible offal of	*0.02
Poultry meat (in the fat)	*0.02
Rape seed (canola)	*0.01
Wheat	*0.02

Agvet chemical: Fluroxypyr	
Permitted residue: Fluroxypyr	
Cereal grains	0.2
Edible offal (mammalian) [except kidney]	0.1
Eggs	*0.01
Kidney (mammalian)	1
Meat (mammalian) (in the fat)	0.1
Milks	0.1
Poultry, edible offal of	*0.05
Poultry meat	*0.05
Sugar cane (in the juice)	0.2
Sweet corn (corn-on-the-cob)	0.2

Agvet chemical: Flusilazole

Permitted residue: Flusilazole

Grapes	0.5
Pome fruits	0.2
Sugar cane	*0.02

Agvet chemical: Flutolanil

Permitted residue—commodities of plant origin: Flutolanil

Commodities of animal origin: Flutolanil and metabolites hydrolysed to 2-trifluoromethyl-benzoic acid and expressed as flutolanil

Edible offal (mammalian)	*0.05
Eggs	*0.05
Meat (mammalian) (in the fat)	*0.05
Milks	*0.05
Potato	0.05
Poultry, edible offal of	*0.05
Poultry meat (in the fat)	*0.05

Agvet chemical: Flutriafol

Permitted residue: Flutriafol

Barley	0.2
Cereal grains [except as otherwise listed under this chemical]	*0.02
Edible offal (mammalian)	0.5
Eggs	*0.05
Garden pea (young pods)	*0.01
Meat (mammalian)	*0.05
Milks	*0.05
Poultry, edible offal of	*0.05
Poultry meat	*0.05
Rape seed (canola)	*0.02
Sugar cane	*0.01

Agvet chemical: Fluvalinate

Permitted residue: Fluvalinate, sum of isomers

Apple	0.1
Asparagus	0.2
Cauliflower	0.5
Cotton seed	0.1
Honey	T*0.01
Stone fruits	0.05
Table grapes	0.05
Tomato	0.5

Agvet chemical: Fluxapyroxad

Permitted residue—commodities of plant origin: Fluxapyroxad

Permitted residue—commodities of animal origin for enforcement: Fluxapyroxad

All other foods	0.1
Barley	0.2
Barley bran, unprocessed	0.5
Edible offal (mammalian)	0.03
Eggs	0.005
Meat (mammalian) (in the fat)	0.05
Milk fats	0.02

Milks	0.005
Poultry, edible offal of	*0.01
Poultry meat (in the fat)	*0.01

Agvet chemical: Fluxapyroxad	
Permitted residue: Fluxapyroxad	
Plums (including prunes)	3
Pome fruits	0.8
Pulses [except soya bean (dry)]	0.4
Soya bean (dry)	0.3
Soya bean (immature seeds)	0.15
Stone fruits [except plums (including prunes)]	2

Agvet chemical: Forchlorfenuron	
Permitted residue: Forchlorfenuron	
Blueberries	T*0.01
Grapes	*0.01
Kiwifruit	T*0.01
Mango	T*0.01
Plums (including prunes)	T*0.01
Prunes	T*0.01

Agvet chemical: Fosetyl	
Permitted residue: Fosetyl	
Apple	1
Avocado	5
Brassica (cole or cabbage) vegetables, Head cabbages, Flowerhead brassicas	T0.1
Durian	T5
Fruiting vegetables, other than cucurbits	T0.02
Leafy vegetables [except rucola (rocket); spinach]	T0.2
Peach	1
Pineapple	5
Rucola (rocket)	T0.7
Spinach	T0.7
Stone fruits [except cherries; peach]	T1

Agvet chemical: Furathiocarb
see *Carbofuran*
Residues arising from the use of furathiocarb are covered by MRLs for carbofuran

Agvet chemical: Glufosinate and Glufosinate-ammonium	
Permitted residue: Sum of glufosinate-ammonium, N-acetyl glufosinate and 3-[hydroxy(methyl)-phosphinoyl] propionic acid, expressed as glufosinate (free acid)	
Assorted tropical and sub-tropical fruits – inedible peel	0.2
Berries and other small fruits	0.1
Cereal grains	*0.1
Citrus fruits	0.1
Coffee beans	T*0.05
Cotton seed	3

Date	T0.1
Edible offal (mammalian)	5
Eggs	*0.05
Hops, dry	T1
Lemon myrtle	T20
Maize	0.2
Meat (mammalian)	0.1
Milks	*0.05
Native foods [except lemon myrtle]	T0.1
Oilseeds [except cotton seed; rape seed (canola)]	*0.1
Olives	*0.1
Pome fruits	*0.1
Poultry, edible offal of	*0.1
Poultry meat	*0.05
Pulses [except soya bean (dry)]	*0.1
Rape seed (canola)	5
Saffron	T*0.05
Soya bean (dry)	2
Stone fruits	*0.05
Tomato	*0.05
Tea, green, black	T20
Tree nuts	0.1

Agvet chemical: Glyphosate

Permitted residue: Sum of glyphosate and Aminomethylphosphonic acid (AMPA) metabolite, expressed as glyphosate

Adzuki bean (dry)	10
Avocado	*0.05
Babaco	*0.05
Banana	0.2
Barley	10
Berries and other small fruits	*0.05
Bulb vegetables	*0.1
Cereal grains [except barley; maize; sorghum; wheat]	T*0.1
Citrus fruits	0.5
Coffee beans	T0.2
Cotton seed	15
Cotton seed oil, crude	*0.1
Cowpea (dry)	10
Custard apple	*0.05
Date	T2
Edible offal (mammalian)	2
Eggs	*0.05
Fig	*0.05
Fruiting vegetables, cucurbits	*0.1
Fruiting vegetables, other than cucurbits	*0.1
Guar bean (dry)	10
Guava	*0.05
Hops, dry	*0.1
Kiwifruit	*0.05
Leafy vegetables	*0.1
Legume vegetables	*0.1
Lemon myrtle	T20
Linseed	T5

Litchi	0.2
Maize	5
Mango	*0.05
Meat (mammalian)	*0.1
Milks	*0.1
Monstero	*0.05
Mung bean (dry)	10
Native foods [except lemon myrtle]	T2
Oilseed [except cotton seed; peanut; poppy seed; linseed; rape seed (canola); sunflower seed]	T*0.1
Olives	*0.1
Papaya (pawpaw)	*0.05
Passionfruit	3
Peanut	*0.1
Persimmon, American	*0.05
Persimmon, Japanese	*0.05
Pome fruits	*0.05
Poppy seed	T20
Poultry, edible offal of	1
Poultry meat	*0.1
Pulses [except adzuki bean (dry); cowpea (dry); guar bean (dry); mung bean (dry); soya bean (dry)]	5
Rape seed (canola)	20
Rollinia	*0.05
Root and tuber vegetables	*0.1
Saffron	T*0.05
Sorghum	15
Soya bean (dry)	10
Stalk and stem vegetables	*0.01
Stone fruits	0.2
Sugar cane	T0.3
Sugar cane molasses	T5
Sunflower seed	T20
Tea, green, black	2
Tree nuts	0.2
Wheat	5
Wheat bran, unprocessed	20

Agvet chemical: Guazatine	
Permitted residue: Guazatine	
Citrus fruits	5
Melons, except watermelon	10
Tomato	5

Agvet chemical: Halauxifen-methyl	
Permitted residue—Commodities of plant origin: Halauxifen-methyl	
Permitted residue—Commodities of animal origin: 4-Amino-3-chloro-6-(4-chloro-2-fluoro-3-hydroxyphenyl)-pyridine-2-carboxylic acid, expressed as halauxifen-methyl	
Cereal grains	T*0.01
Edible offal (mammalian)	T0.01
Eggs	T*0.01
Meat (mammalian)	T*0.01
Milks	T*0.01

Poultry, edible offal	T*0.01
Poultry meat	T*0.01

Agvet chemical: Halofuginone	
Permitted residue: Halofuginone	
Cattle fat	0.025
Cattle kidney	0.03
Cattle liver	0.03
Cattle muscle	0.01

Agvet chemical: Halosulfuron-methyl	
Permitted residue: Halosulfuron-methyl	
Cotton seed	*0.05
Edible offal (mammalian)	0.2
Maize	*0.05
Meat (mammalian)	*0.01
Milks	*0.01
Poultry, edible offal of	*0.01
Poultry meat	*0.01
Sorghum	*0.05
Sugar cane	*0.05

Agvet chemical: Haloxyfop	
Permitted residue: Sum of haloxyfop, its esters and conjugates, expressed as haloxyfop	
Assorted tropical and sub-tropical fruits – inedible peel	*0.05
Berries and other small fruits	*0.05
Chia	T3
Citrus fruits	*0.05
Cotton seed	0.1
Cotton seed oil, crude	0.2
Edible offal (mammalian)	0.5
Eggs	*0.01
Garlic	T0.05
Guar bean (dry)	T2
Linola seed	0.1
Linseed	0.1
Meat (mammalian) (in the fat)	0.02
Milks	0.02
Onion, bulb	T*0.05
Peanut	0.05
Persimmon, Japanese	*0.05
Pome fruits	*0.05
Poultry, edible offal of	0.05
Poultry meat (in the fat)	*0.01
Pulses	0.1
Rape seed (canola)	0.1
Stone fruits	*0.05
Sugar cane	T0.03
Sunflower seed	*0.05
Tree nuts	*0.05

Agvet chemical: Hexaconazole	
Permitted residue: Hexaconazole	
Apple	0.1
Grapes	0.05

Pear	0.1

Agvet chemical: Hexazinone	
Permitted residue: Hexazinone	
Blueberries	0.6
Edible offal (mammalian)	*0.1
Eggs	*0.05
Meat (mammalian)	*0.1
Milks	*0.05
Pineapple	1
Poultry, edible offal of	*0.05
Poultry meat	*0.05
Sugar cane	*0.1

Agvet chemical: Hexythiazox	
Permitted residue: Hexythiazox	
Berries and other small fruits	1
Pome fruits	1
Stone fruits	1

Agvet chemical: Hydrogen phosphide
see *Phosphine*

Agvet chemical: Imazalil	
Permitted residue: Imazalil	
Chicken, edible offal of	*0.01
Chicken meat	*0.01
Citrus fruits	10
Eggs	*0.01
Melons, except watermelon	10
Mushrooms	T1
Pome fruits	5
Potato	5

Agvet chemical: Imazamox	
Permitted residue: Imazamox	
Adzuki bean (dry)	T*0.05
Barley	*0.05
Broad bean (dry) (fava beans)	T*0.05
Edible offal (mammalian)	*0.05
Field pea (dry)	*0.05
Meat (mammalian)	*0.05
Milks	*0.05
Peanut	*0.05
Poppy seed	T*0.05
Rape seed (canola)	*0.05
Soya bean (dry)	*0.05
Wheat	*0.05

Agvet chemical: Imazapic	
Permitted residue: Sum of imazapic and its hydroxymethyl derivative	
Edible offal (mammalian)	*0.05
Eggs	*0.01
Meat (mammalian) (in the fat)	*0.05
Milks	*0.01

Peanut	*0.1
Poultry, edible offal of	*0.01
Poultry meat	*0.01
Rape seed (canola)	*0.05
Sugar cane	*0.05
Wheat	*0.05

Agvet chemical: Imazapyr	
Permitted residue: Imazapyr	
Barley	*0.05
Edible offal (mammalian)	*0.05
Meat (mammalian) (in the fat)	*0.05
Maize	*0.05
Milks	*0.01
Poppy seed	T*0.05
Rape seed (canola)	*0.05
Wheat	*0.05

Agvet chemical: Imazethapyr	
Permitted residue: Imazethapyr	
Edible offal (mammalian)	*0.1
Eggs	*0.1
Legume vegetables	*0.1
Maize	*0.05
Meat (mammalian)	*0.1
Milks	*0.1
Peanut	*0.1
Poultry, edible offal of	*0.1
Poultry meat	*0.1
Pulses	*0.1

Agvet chemical: Imidacloprid	
Permitted residue: Sum of imidacloprid and metabolites containing the 6-chloropyridinylmethylene moiety, expressed as imidacloprid	
Apple	0.3
Assorted tropical and sub-tropical fruits – inedible peel [except banana]	T1
Banana	0.5
Beetroot	T0.05
Bergamot	T5
Berries and other small fruits [except blueberries; cranberry; grapes; strawberry]	5
Blueberries	T0.1
Brassica (cole or cabbage) vegetables, Head cabbages, Flowerhead brassicas	0.5
Broad bean (dry)	*0.05
Burdock, greater	T0.05
Burnet, Salad	T5
Celery	0.3
Cereal grains [except maize and sorghum]	*0.05
Citrus fruits	2
Common bean (dry) (navy bean)	T1
Common bean (pods and/or immature seeds)	T1
Coriander (leaves, stem, roots)	T5

Coriander, seed	T5
Cotton seed	*0.02
Date	T1
Dill, seed	T5
Edible offal (mammalian)	0.2
Eggs	*0.02
Fennel, bulb	T0.1
Fennel, seed	T5
Field pea (dry)	*0.05
Fruiting vegetables, cucurbits	0.2
Fruiting vegetables, other than cucurbits [except sweet corn, (corn-on-the-cob)]	0.5
Galangal, Greater	T0.05
Garlic	T0.5
Ginger, Japanese	T5
Ginger, root	T0.3
Grapes	T0.1
Hazelnuts	T*0.01
Herbs	T5
Hops, dry	T10
Kaffir lime leaves	T5
Leafy vegetables [except lettuce, head]	20
Lemon balm	T5
Lemon grass	T5
Lemon verbena (fresh weight)	T5
Lentil (dry)	0.2
Lettuce, head	5
Lupin (dry)	0.2
Maize	0.05
Meat (mammalian)	0.05
Milks	0.05
Peanut	T0.5
Persimmon, Japanese	T1
Potato	0.3
Poultry, edible offal of	*0.02
Poultry meat	*0.02
Radish, Japanese	T0.05
Rape seed (canola)	*0.05
Rhubarb	T0.2
Rose and dianthus (edible flowers)	T5
Sorghum	*0.02
Stone fruits	0.5
Strawberry	0.5
Sugar cane	*0.05
Sunflower seed	*0.02
Sweet corn (corn-on-the-cob)	*0.05
Sweet potato	0.3
Taro	T0.05
Teas (tea and herb teas)	T10
Tree tomato	T2
Turmeric, root (fresh)	T0.05
Yam bean	T0.05
Yams	T0.05

Agvet chemical: Imidocarb (dipropionate salt)
Permitted residue: Imidocarb

Cattle, edible offal of	5
Cattle meat	1
Cattle milk	0.2

Agvet chemical: Indoxacarb	
Permitted residue: Sum of indoxacarb and its R-isomer	
Asparagus	T1
Berries and other small fruits [except grapes]	T1
Brassica (cole or cabbage) vegetables, Head cabbages and Flowerhead brassicas	2
Celery	T5
Chervil	T10
Coriander (leaves, stem, roots)	T20
Cotton seed	1
Dried grapes	2
Edible offal (mammalian) [except kidney]	*0.01
Egg plant	0.5
Eggs	*0.01
Grapes	0.5
Herbs	T20
Kidney (mammalian)	0.2
Leafy vegetables [except chervil; lettuce, head; mizuna; rucola]	5
Lemon balm	T10
Lettuce, head	3
Linseed	T0.5
Meat (mammalian) (in the fat)	1
Mexican tarragon	T20
Milk fats	1
Milks	0.01
Mizuna	T10
Olives	T0.2
Peanut	T0.02
Peppers, Sweet	0.5
Pome fruits	2
Poultry (edible offal of)	*0.01
Poultry meat (in the fat)	*0.01
Pulses	0.2
Rape seed (canola)	T*0.05
Rucola (rocket)	T20
Safflower seed	T0.5
Stone fruits	2
Sunflower seed	T1
Tomato	T0.5

Agvet chemical: Inorganic bromide	
Permitted residue: Bromide ion	
Avocado	75
Cereal grains	50
Citrus fruits	30
Dates, dried	100
Dried fruits [except as otherwise listed under this chemical]	30
Dried grapes	100

Dried herbs	400
Dried peach	50
Figs, dried	250
Fruit [except as otherwise listed under this chemical]	20
Peppers, Sweet	50
Prunes	20
Spices	400
Strawberry	30
Vegetables [except as otherwise listed under this chemical]	20

Agvet chemical: Iodosulfuron methyl	
Permitted residue: Iodosulfuron methyl	
Barley	*0.01
Edible offal (mammalian)	*0.01
Eggs	*0.01
Meat (mammalian) (in the fat)	*0.01
Milks	*0.01
Poultry, edible offal of	*0.01
Poultry meat (in the fat)	*0.01
Wheat	*0.01

Agvet chemical: Ioxynil	
Permitted residue: Ioxynil	
Garlic	*0.02
Leek	T2
Onion, bulb	*0.02
Onion, Welsh	T10
Shallot	T10
Spring onion	T10
Sugar cane	*0.02

Agvet chemical: Ipconazole	
Permitted residue: Ipconazole	
Cereal grains	*0.01
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

Agvet chemical: Iprodione	
Permitted residue: Iprodione	
Almonds	*0.02
Beans [except broad bean and soya bean]	T1
Beetroot	T0.1
Berries and other small fruits [except grapes]	12
Brassica leafy vegetables	15
Broad bean (green pods and immature seeds)	0.2
Broccoli	T*0.05
Brussels sprouts	0.5
Cabbages, head	T*0.05

Carrot	T0.5
Cauliflower	T*0.05
Celeriac	T0.7
Celery	2
Chard (silver beet)	T5
Edible offal (mammalian)	*0.1
Egg plant	T1
Garlic	T10
Grapes	20
Kiwifruit	10
Lettuce, head	5
Lettuce, leaf	5
Lupin (dry)	*0.1
Macadamia nuts	*0.01
Mandarins	T5
Meat (mammalian)	*0.1
Milks	*0.1
Onion, bulb	T0.7
Passionfruit	10
Peanut	0.05
Peanut oil, crude	0.05
Peppers	T3
Pistachio nut	T*0.05
Pome fruits	3
Potato	*0.05
Rape seed (canola)	0.5
Soya bean (dry)	0.05
Spinach	T5
Stone fruits	10
Tangelo, large-sized cultivars	T5
Tomato	2

Agvet chemical: Isoeugenol	
Permitted residue: Isoeugenol, sum of cis- and trans-isomers	
Diadromous fish (whole commodity)	100
Freshwater fish (whole commodity)	100
Marine fish (whole commodity)	100

Agvet chemical: Isoxaben	
Permitted residue: Isoxaben	
Assorted tropical and sub-tropical fruits – edible peel	*0.01
Assorted tropical and sub-tropical fruits – inedible peel	*0.01
Barley	*0.01
Citrus fruits	*0.01
Edible offal (mammalian)	*0.01
Eggs	*0.01
Grapes	*0.01
Hops, dry	*0.1
Meat (mammalian)	*0.01
Milks	*0.01
Pome fruits	*0.01
Poultry, edible offal of	*0.01
Poultry meat	*0.01
Stone fruits	*0.01

Tree nuts	*0.01
Triticale	*0.01
Wheat	*0.01

Agvet chemical: Isoxaflutole

Permitted residue: The sum of isoxaflutole and 2-cyclopropylcarbonyl-3-(2-methylsulfonyl-4-trifluoromethylphenyl)-3-oxopropanenitrile, expressed as isoxaflutole

Cereal grains	*0.02
Chick-pea (dry)	*0.02
Edible offal (mammalian)	0.1
Eggs	*0.05
Meat (mammalian)	*0.05
Milks	*0.05
Poppy seed	*0.02
Poultry, edible offal of	*0.05
Poultry meat	*0.05
Sugar cane	*0.01

Agvet chemical: Ivermectin

Permitted residue: H_2B_{1a}

Cattle kidney	*0.01
Cattle liver	0.1
Cattle meat (in the fat)	0.04
Cattle milk	0.05
Deer kidney	*0.01
Deer liver	*0.01
Deer meat (in the fat)	*0.01
Horse, edible offal of	*0.01
Horse meat	*0.01
Pig kidney	*0.01
Pig liver	*0.01
Pig meat (in the fat)	0.02
Sheep kidney	*0.01
Sheep liver	0.015
Sheep meat (in the fat)	0.02

Agvet chemical: Ketoprofen

Permitted residue: Ketoprofen

Cattle, edible offal of	*0.05
Cattle meat	*0.05
Cattle milk	*0.05

Agvet chemical: Kitasamycin

Permitted residue: Inhibitory substance, identified as kitasamycin

Eggs	*0.2
Pig, edible offal of	*0.2
Pig meat	*0.2

Agvet chemical: Kresoxim-methyl

Permitted residue—commodities of plant origin: Kresoxim-methyl

Permitted residue—commodities of animal origin: Sum of a-(p-hydroxy-o-tolyloxy)-o-tolyl (methoxyimino) acetic acid and (E)-methoxyimino[a-(o-tolyloxy)-o-tolyl]acetic acid, expressed as kresoxim-methyl	
Edible offal (mammalian)	*0.01
Fruiting vegetables, cucurbits	0.05
Grapes	1
Meat (mammalian)	*0.01
Milks	*0.001
Pome fruits	0.1

Agvet chemical: Lambda-cyhalothrin

see *Cyhalothrin*

Agvet chemical: Lasalocid *Permitted residue: Lasalocid*	
Cattle milk	*0.01
Edible offal (mammalian)	0.7
Eggs	*0.05
Meat (mammalian)	*0.05
Poultry, edible offal of	0.4
Poultry meat	*0.1
Poultry skin/fat	1

Agvet chemical: Levamisole *Permitted residue: Levamisole*	
Edible offal (mammalian)	1
Eggs	1
Goat milk	0.1
Meat (mammalian)	0.1
Milks [except goat milk]	0.3
Poultry, edible offal of	0.1
Poultry meat	0.1

Agvet chemical: Lincomycin *Permitted residue: Inhibitory substance, identified as lincomycin*	
Cattle milk	*0.02
Edible offal (mammalian) [except sheep, edible offal of]	0.2
Eggs	0.2
Goat milk	*0.1
Meat (mammalian) [except sheep meat]	0.2
Poultry, edible offal of	0.1
Poultry meat	0.1

Agvet chemical: Lindane *Permitted residue: Lindane*	
Pineapple	0.5

Agvet chemical: Linuron *Permitted residue: Sum of linuron plus 3,4-dichloroaniline, expressed as linuron*	
Celeriac	T0.5
Celery	*0.05
Cereal grains	*0.05
Chervil	T1

Coriander (leaves, stem, roots)	T1
Coriander, seed	0.2
Edible offal (mammalian)	1
Eggs	*0.05
Herbs	T1
Leek	*0.02
Lemon grass	T1
Lemon verbena (dry leaves)	T1
Meat (mammalian)	*0.05
Milks	*0.05
Mizuna	T1
Parsnip	T0.05
Poultry, edible offal of	*0.05
Poultry meat	*0.05
Rucola (rocket)	T1
Turmeric root	T*0.05
Vegetables [except celeriac; celery; leek; parsnip]	*0.05

Agvet chemical: Lufenuron	
Permitted residue: Lufenuron	
Cotton seed	T0.2
Cotton seed oil, crude	T0.5
Edible offal (mammalian)	T*0.01
Eggs	T0.05
Meat (mammalian) (in the fat)	T1
Milks	T0.2
Poultry, edible offal of	T*0.01
Poultry meat (in the fat)	T1

2015-gs1945

Schedule 20 – Maximum Residue Limits – Food Standards (Proposal P1025 – Code Revision) Variation—Australia New Zealand Food Standards Code – Amendment No. 154 – Part Two

The Board of Food Standards Australia New Zealand gives notice of the making of this standard under section 92 of the *Food Standards Australia New Zealand Act 1991*.

The Standard commences on 1 March 2016.

Dated 25 March 2015

Standards Management Officer, Delegate of the Board of Food Standards Australia New Zealand.

Note:

This Standard will be published in the Commonwealth of Australia Gazette No. FSC 96 on 10 April 2015.

Maximum residue limits

Agvet chemical: Maduramicin	
Permitted residue: Maduramicin	
Poultry, edible offal of	1
Poultry meat	0.1

Agvet chemical: Magnesium phosphide
see *Phosphine*

Agvet chemical: Malathion
see *Maldison*

Agvet chemical: Maldison	
Permitted residue: Maldison	
Beans (dry)	8
Cauliflower	0.5
Cereal grains	8
Chard (silver beet)	0.5
Citrus fruits	4
Currant, black	T2
Dried fruits	8
Edible offal (mammalian)	1
Egg plant	0.5
Eggs	1
Fruit [except citrus fruits; currant, black; dried fruits; grapes; pear; strawberry]	2
Garden pea	0.5
Grapes	8
Kale	3
Kohlrabi	0.5
Lentil (dry)	8
Meat (mammalian) (in the fat)	1
Milks (in the fat)	1
Oilseed except peanut	T10
Onion, Welsh	T0.1
Peanut	8
Pear	0.5
Peppers, Sweet	0.5
Poultry, edible offal of	1
Poultry meat (in the fat)	1
Root and tuber vegetables	0.5
Shallot	T0.1
Spring onion	T0.1
Strawberry	1
Tomato	3
Tree nuts	8
Turnip, garden	0.5
Vegetables [except beans (dry); cauliflower; chard (silver beet); egg plant; garden pea; kale; kohlrabi; lentil (dry); onion, Welsh; Peppers, Sweet; root and tuber vegetables; shallot; spring onion; tomato; turnip, garden]	2
Wheat bran, unprocessed	20

Agvet chemical: Maleic hydrazide	
Permitted residue: Sum of free and conjugated maleic hydrazide, expressed as maleic hydrazide	
Carrot	T40
Garlic	15
Onion, bulb	15
Potato	50

Agvet chemical: Mancozeb
see *Dithiocarbamates*

Agvet chemical: Mandipropamid	
Permitted residue: Mandipropamid	
Dried grapes (currants, raisins and sultanas)	2
Edible offal (mammalian)	*0.01
Eggs	*0.01
Grapes	2
Meat (mammalian) (in the fat)	*0.01
Milks	*0.01
Poppy seed	*0.01
Poultry, edible offal of	*0.01
Poultry meat (in the fat)	*0.01

Agvet chemical: MCPA	
Permitted residue: MCPA	
Cereal grains	*0.02
Edible offal (mammalian)	*0.05
Eggs	*0.05
Field pea (dry)	*0.05
Meat (mammalian)	*0.05
Milks	*0.05
Poultry, edible offal of	*0.05
Poultry meat	*0.05
Rhubarb	*0.02

Agvet chemical: MCPB	
Permitted residue: MCPB	
Cereal grains	*0.02
Edible offal (mammalian)	*0.05
Eggs	*0.05
Legume vegetables	*0.02
Meat (mammalian)	*0.05
Milks	*0.05
Poultry, edible offal of	*0.05
Poultry meat	*0.05
Pulses	*0.02

Agvet chemical: Mebendazole	
Permitted residue: Mebendazole	
Edible offal (mammalian)	*0.02
Meat (mammalian)	*0.02
Milks	0.02

Agvet chemical: Mefenpyr-diethyl	
Permitted residue—commodities of plant origin: Sum of mefenpyr-diethyl and metabolites hydrolysed to 1-(2,4-dichlorophenyl)-5-methyl-2-pyrazoline-3,5-dicarboxylic acid, and 1-(2,4-dichlorophenyl)-5-methyl-pyrazole-3-carboxylic acid, expressed as mefenpyr-diethyl	
Permitted residue—commodities of animal origin: Sum of mefenpyr-diethyl and 1-(2,4-dichlorophenyl)-5-ethoxycarbonyl-5-methyl-2-pyrazoline-3-carboxylic acid, expressed as mefenpyr-diethyl	
Cereal grains	*0.01
Edible offal (mammalian)	*0.05
Eggs	*0.01
Meat (mammalian)	*0.05

Milks	*0.01
Poultry, edible offal of	*0.05
Poultry meat	*0.05

Agvet chemical: Meloxicam	
Permitted residue: Meloxicam	
Cattle kidney	0.2
Cattle liver	0.1
Cattle meat	*0.01
Cattle milk	0.005
Pig fat/skin	0.1
Pig kidney	*0.01
Pig liver	*0.01
Pig meat	0.02

Agvet chemical: Mepanipyrim	
Permitted residue: Mepanipyrim	
Strawberry	2

Agvet chemical: Mepiquat	
Permitted residue: Mepiquat	
Cotton seed	1
Cotton seed oil, crude	0.2
Edible offal (mammalian)	0.1
Eggs	0.05
Meat (mammalian)	0.1
Milks	0.05
Poultry, edible offal of	0.1
Poultry meat	0.1

Agvet chemical: Mesosulfuron-methyl	
Permitted residue: Mesosulfuron-methyl	
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	*0.02

Agvet chemical: Metaflumizone	
Permitted residue: 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

Agvet chemical: Metalaxyl	
Permitted residue: Metalaxyl	
Avocado	0.5
Berries and other small fruits [except grapes]	T0.5
Bulb vegetables	0.1
Cereal grains	*0.1
Chives	2
Coriander (leaves, stem, roots)	2
Durian	T0.5

Edible offal (mammalian)	*0.05
Eggs	*0.05
Fruiting vegetables, cucurbits	0.2
Ginger, root	0.5
Grapes	1
Herbs [except chives, thyme]	T0.3
Kaffir lime leaves	T0.3
Leafy vegetables	0.3
Lemon grass	T0.3
Lemon verbena (dry leaves)	T0.3
Macadamia nuts	1
Meat (mammalian)	*0.05
Milks	*0.01
Papaya (pawpaw)	*0.01
Peppers	T0.1
Pineapple	0.1
Podded pea (young pods) (snow and sugar snap)	T0.1
Pome fruits	0.2
Poppy seed	*0.02
Poultry, edible offal of	*0.05
Poultry meat	*0.05
Rose and dianthus (edible flowers)	T0.3
Spices	*0.1
Stone fruits	0.2
Thyme	T0.5
Turmeric, root	T0.1
Vegetables [except bulb vegetables; fruiting vegetables, cucurbits; leafy vegetables; peppers; podded pea (young pods) (snow and sugar snap)]	T0.1

Agvet chemical: Metalaxyl-M

see *Metalaxyl*

Agvet chemical: Metaldehyde

Permitted residue: Metaldehyde

Cereal grains	1
Fruit	1
Herbs	1
Oilseed	1
Pulses	1
Spices	1
Teas (tea and herb teas)	1
Vegetables	1

Agvet chemical: Metconazole

Permitted residue: Metconazole

Stone fruits	0.2

Agvet chemical: Methabenzthiazuron

Permitted residue: Methabenzthiazuron

Garlic	T*0.05
Leek	T*0.05
Onion, bulb	*0.05
Onion, Welsh	T0.2
Shallot	T0.2

Spring onion	T0.2

Agvet chemical: Metham
see *Dithiocarbamates*

Agvet chemical: Metham-sodium
see *Metham*

Agvet chemical: Methamidophos
Permitted residue: Methamidophos
see also *Acephate*

Banana	0.2
Brassica (cole or cabbage) vegetables, Head cabbages, Flowerhead brassicas	1
Celery	2
Citrus fruits	0.5
Cotton seed	0.1
Cucumber	0.5
Edible offal (mammalian)	*0.01
Egg plant	1
Hops, dry	5
Leafy vegetables [except lettuce head and lettuce leaf]	T1
Lettuce, head	1
Lettuce, leaf	1
Lupin (dry)	0.5
Meat (mammalian)	*0.01
Milks	*0.01
Peach	1
Peanut	*0.02
Peppers, Sweet	2
Potato	0.25
Rape seed (canola)	0.1
Soya bean (dry)	0.1
Sugar beet	0.05
Tomato	2
Tree tomato (tamarillo)	*0.01

Agvet chemical: Methidathion
Permitted residue: Methidathion

Apple	0.2
Avocado	0.5
Brassica (cole or cabbage) vegetables, Head cabbages, Flowerhead brassicas	0.1
Cereal grains	*0.01
Citrus fruits [except mandarins]	2
Coffee beans	T1
Custard apple	0.2
Date	T*0.01
Dates, dried or dried and candied	T*0.01
Eggs	*0.05
Fruiting vegetables, other than cucurbits	0.1
Garlic	*0.01
Grapes	0.5
Legume vegetables	0.1
Lettuce, head	1

Lettuce, leaf	1
Litchi	T0.1
Longan	0.1
Macadamia nuts	*0.01
Mandarins	5
Mango	2
Meat (mammalian) (in the fat)	0.5
Milks (in the fat)	0.5
Oilseed	1
Olive oil, crude	T2
Olives	T1
Onion, bulb	*0.01
Passionfruit	0.2
Pear	0.2
Persimmon, Japanese	0.5
Poultry, edible offal of	*0.05
Poultry meat	*0.05
Pulses	0.1
Root and tuber vegetables	*0.01
Stone fruits	*0.01
Strawberry	*0.01
Tomato	0.1
Vegetable oils, edible	0.1
Vegetables [except garlic; lettuce, head; lettuce, leaf; onion, bulb; root and tuber vegetables]	0.1

Agvet chemical: Methiocarb	
Permitted residue: Sum of methiocarb, its sulfoxide and sulfone, expressed as methiocarb	
Citrus fruits	0.1
Fruit [except as otherwise listed under this chemical]	T0.1
Grapes	0.5
Vegetables	0.1
Wine	0.1

Agvet chemical: Methomyl	
Permitted residue: Methomyl	
Apple	1
Avocado	*0.1
Beetroot	1
Blackberries	2
Blueberries	2
Brassica (cole or cabbage) vegetables, Head cabbages, Flowerhead brassicas	2
Cassava	T1
Celery	3
Cereal grains	*0.1
Chard	T2
Cherries	2
Chia	T1
Citrus fruits	1
Coffee beans	T1
Coriander (leaves, stem, roots)	T10
Cotton seed	*0.1
Dried grapes	*0.05
Edible offal (mammalian)	0.05

Eggs	*0.02
Fig	T0.7
Fruiting vegetables, cucurbits	0.1
Fruiting vegetables, other than cucurbits	1
Ginger, root	*0.1
Grapes	2
Guava	3
Herbs	T10
Hops, dry	0.5
Leafy vegetables [except chard; lettuce, head and lettuce, leaf]	1
Legume vegetables	1
Lettuce, head	2
Lettuce, leaf	2
Linseed	*0.1
Macadamia nuts	T1
Meat (mammalian)	0.05
Milks	0.05
Mints	0.5
Nectarine	1
Onion, Welsh	1
Peach	1
Peanut	*0.05
Pear	3
Plantago ovata seed	0.05
Poppy seed	*0.05
Potato	1
Poultry, edible offal of	*0.02
Poultry meat	*0.02
Pulses	1
Radish	T1
Rape seed (canola)	0.5
Sesame seed	*0.1
Shallot	1
Spring onion	1
Strawberry	3
Sunflower seed	*0.1
Swede	T1
Sweet corn (corn-on-the-cob)	0.1
Sweet potato	T1
Taro	T1
Tree tomato (tamarillo)	T1
Turnip, garden	T1

Agvet chemical: Methoprene	
Permitted residue: Methoprene, sum of cis- and trans-isomers	
Cattle milk	0.1
Cereal grains	2
Edible offal (mammalian)	*0.01
Meat (mammalian) (in the fat)	0.3
Wheat bran, unprocessed	5
Wheat germ	10

Agvet chemical: Methoxyfenozide

Permitted residue: Methoxyfenozide	
Almonds	T0.2
Avocado	0.5
Blueberries	2
Citrus fruits	1
Coffee beans	0.2
Coriander (leaves, stem, roots)	T20
Cotton seed	3
Cranberry	0.5
Cucumber	T2
Custard apple	0.3
Dried grapes	6
Edible offal (mammalian)	*0.01
Fruiting vegetables, other than cucurbits	3
Grapes	2
Herbs	T20
Kiwifruit	2
Lettuce, head	T30
Lettuce, leaf	T30
Litchi	2
Longan	2
Macadamia nuts	0.05
Meat (mammalian) (in the fat)	*0.01
Mexican tarragon	T20
Milks	*0.01
Persimmon, American	1
Persimmon, Japanese	1
Pome fruits	0.5
Rucola (rocket)	T20
Stone fruits [except plums (including prunes)]	3

Agvet chemical: Methyl benzoquate	
Permitted residue: Methyl benzoquate	
Poultry, edible offal of	0.1
Poultry meat	0.1

Agvet chemical: Methyl bromide	
Permitted residue: Methyl bromide	
Cereal grains	50
Cucumber	*0.05
Dried fruits	*0.05
Fruit [except jackfruit, litchi; mango; papaya]	T*0.05
Herbs	*0.05
Jackfruit	*0.05
Litchi	*0.05
Mango	*0.05
Papaya (pawpaw)	*0.05
Peppers, Sweet	*0.05
Spices	*0.05
Vegetables [except cucumber and Peppers, Sweet]	T*0.05

Agvet chemical: Methyl isothiocyanate
Permitted residue: Methyl isothiocyanate

Barley	T0.1
Rape seed (canola)	T0.1
Wheat	T0.1

Agvet chemical: Metiram

see *Dithiocarbamates*

Agvet chemical: Metolachlor

Permitted residue: Metolachlor

Beans [except broad bean and soya bean]	*0.02
Bergamot	T*0.05
Brassica (cole or cabbage) vegetables, Head cabbages, Flowerhead brassicas	*0.02
Brassica leafy vegetables	*0.01
Burnet, salad	T*0.05
Celeriac	T*0.2
Celery	T0.05
Cereal grains [except maize and sorghum]	*0.02
Chard (silver beet)	T*0.01
Chervil	T*0.05
Coriander (leaves, stem)	T*0.05
Coriander, roots	T0.5
Coriander, seed	T*0.05
Cotton seed	*0.01
Dill, seed	T*0.05
Edible offal (mammalian)	*0.05
Eggs	*0.01
Fennel, seed	T*0.05
Fruiting vegetables, cucurbits	*0.05
Galangal, Greater	T0.5
Herbs	T*0.05
Kaffir lime leaves	T*0.05
Lemon grass	T*0.05
Lemon verbena (dry leaves)	T*0.05
Maize	0.1
Meat (mammalian)	*0.05
Milks	*0.05
Mizuna	T*0.05
Onion, Welsh	*0.01
Peanut	*0.05
Potato	*0.01
Poultry, edible offal of	*0.01
Poultry meat	*0.01
Pulses [except soya bean (dry)]	T*0.05
Rape seed (canola)	*0.02
Rhubarb	*0.05
Rose and dianthus (edible flowers)	T*0.05
Rucola (rocket)	T*0.05
Safflower seed	*0.05
Shallot	*0.01
Sorghum	*0.05
Soya bean (dry)	*0.05
Spinach	T*0.01
Spring onion	*0.01
Sugar cane	*0.05

Sunflower seed	*0.05
Sweet corn (kernels)	0.1
Sweet potato	*0.2
Tomato	T*0.01
Turmeric, root	T0.5

Agvet chemical: Metosulam	
Permitted residue: Metosulam	
Cereal grains	*0.02
Edible offal (mammalian)	*0.01
Eggs	*0.01
Lupin (dry)	*0.02
Meat (mammalian)	*0.01
Milks	*0.01
Poppy seed	*0.01
Poultry, edible offal of	*0.01
Poultry meat	*0.01

Agvet chemical: Metrafenone	
Permitted residue: Metrafenone	
Dried grapes (currants, raisins and sultanas)	3
Edible offal (mammalian)	*0.05
Eggs	*0.05
Fruiting vegetables, cucurbits	0.2
Grapes	4.5
Meat (mammalian) (in the fat)	*0.05
Milks	*0.01
Poultry, edible offal of	*0.05
Poultry meat (in the fat)	*0.05

Agvet chemical: Metribuzin	
Permitted residue: Metribuzin	
Asparagus	0.2
Cereal grains	*0.05
Edible offal (mammalian)	*0.05
Eggs	*0.05
Meat (mammalian)	*0.05
Milks	*0.05
Peas [except peas, shelled]	T*0.05
Peas, shelled	*0.05
Potato	*0.05
Poultry, edible offal of	*0.05
Poultry meat	*0.05
Pulses [except soya bean (dry)]	*0.01
Rape seed (canola)	*0.02
Root and tuber vegetables [except potato]	T*0.05
Soya bean (dry)	*0.05
Sugar cane	*0.02
Sugar cane molasses	0.1
Tomato	0.1

Agvet chemical: Metsulfuron-methyl	
Permitted residue: Metsulfuron-methyl	
Cereal grains	*0.02
Chick-pea (dry)	T*0.05

Edible offal (mammalian)	*0.1
Linseed	*0.02
Meat (mammalian)	*0.1
Milks	*0.1
Poppy seed	*0.01
Safflower seed	*0.02

Agvet chemical: Mevinphos	
Permitted residue: Mevinphos	
Brassica (cole or cabbage) vegetables, Head cabbages, Flowerhead brassicas	0.3
Edible offal (mammalian)	*0.05
Meat (mammalian)	*0.05
Milks	*0.05

Agvet chemical: Milbemectin	
Permitted residue: Sum of milbemycin MA_3 and milbemycin MA_4 and their photoisomers, milbemycin (Z) 8,9-MA_3 and (Z) 8,9Z-MA_4	
Edible offal (mammalian)	*0.002
Meat (mammalian) (in the fat)	*0.002
Milk fats	*0.0005
Milks	*0.0005
Peppers, Sweet	0.02
Pome fruits	0.02
Stone fruits	0.1
Strawberry	0.2

Agvet chemical: Molinate	
Permitted residue: Molinate	
Rice	*0.05

Agvet chemical: Monensin	
Permitted residue: Monensin	
Cattle, edible offal of	*0.05
Cattle meat	*0.05
Cattle milk	*0.01
Goat, edible offal of	*0.05
Goat meat	*0.05
Poultry, edible offal of	*0.5
Poultry meat (in the fat)	*0.5
Sheep fat	0.07
Sheep kidney	0.015
Sheep liver	0.2
Sheep muscle	0.005

Agvet chemical: Monepantel	
Permitted residue: Monepantel	
Sheep fat	7
Sheep, kidney	2
Sheep muscle	0.7
Sheep, liver	5

Agvet chemical: Morantel	
Permitted residue: Morantel	
Cattle, edible offal of	2

Goat, edible offal of	2
Meat (mammalian)	0.3
Milks	*0.1
Pig, edible offal of	5
Sheep, edible offal of	2

Agvet chemical: Moxidectin	
Permitted residue: Moxidectin	
Cattle, edible offal of	0.5
Cattle meat (in the fat)	1
Cattle milk (in the fat)	2
Deer meat (in the fat)	1
Deer, edible offal of	0.2
Sheep, edible offal of	0.05
Sheep meat (in the fat)	0.5

Agvet chemical: MSMA	
Permitted residue: Total arsenic, expressed as MSMA	
Sugar cane	0.3

Agvet chemical: Myclobutanil	
Permitted residue: Myclobutanil	
Asparagus	T0.02
Blackberries	2
Boysenberry	2
Cherries	5
Chervil	T2
Coriander (leaves, stem, roots)	T2
Grapes	1
Herbs	T2
Mizuna	T2
Pome fruits	0.5
Raspberries, red, black	2
Rucola (rocket)	T2
Strawberry	2

Agvet chemical: Naled	
Permitted residue: Sum of naled and dichlorvos, expressed as Naled	
Cotton seed	T*0.02
Edible offal (mammalian)	T*0.05
Meat (mammalian)	T*0.05
Milks	T*0.05

Agvet chemical: Naphthalene acetic acid	
Permitted residue: 1-Naphthelene acetic acid	
Apple	1
Pear	1
Pineapple	1
Rambutan	T*0.05

Agvet chemical: Naphthalophos	
Permitted residue: Naphthalophos	
Sheep, edible offal of	*0.01
Sheep meat	*0.01

Agvet chemical: Napropamide	
Permitted residue: Napropamide	
Almonds	*0.1
Berries and other small fruits	*0.1
Stone fruits	*0.1
Tomato	*0.1

Agvet chemical: Narasin	
Permitted residue: Narasin	
Cattle, edible offal of	0.05
Cattle meat	0.05
Poultry, edible offal of	0.1
Poultry meat	0.1

Agvet chemical: Neomycin	
Permitted residue: Inhibitory substance, identified as neomycin	
Eggs	T0.5
Fats (mammalian) [except milk fats]	T0.5
Kidney of cattle, goats, pigs and sheep	T10
Liver of cattle, goats, pigs and sheep	T0.5
Meat (mammalian)	T0.5
Milks	T1.5
Poultry kidney	T10
Poultry liver	T0.5
Poultry meat	T0.5

Agvet chemical: Netobimin
see *Albendazole*

Agvet chemical: Nicarbazin	
Permitted residue: 4,4′-dinitrocarbanilide (DNC)	
Chicken fat/skin	10
Chicken kidney	20
Chicken liver	35
Chicken muscle	5

Agvet chemical: Nitrothal-isopropyl	
Permitted residue: Nitrothal-isopropyl	
Apple	1

Agvet chemical: Nitroxynil	
Permitted residue: Nitroxynil	
Cattle, edible offal of	1
Cattle meat	1
Cattle milk	T0.5
Goat, edible offal of	1
Goat meat	1
Sheep, edible offal of	1
Sheep meat	1

Agvet chemical: Norflurazon	
Permitted residue: Norflurazon	
Asparagus	0.05
Citrus fruits	0.2
Cotton seed	0.1

Grapes	0.1
Pome fruits	*0.2
Stone fruits	*0.2
Tree nuts	*0.2

Agvet chemical: Norgestomet	
Permitted residue: Norgestomet	
Edible offal (mammalian)	*0.0001
Meat (mammalian)	*0.0001

Agvet chemical: Novaluron	
Permitted residue: Novaluron	
Cranberry	0.45
Cotton seed	T1
Cotton seed oil, crude	T2
Pome fruits	T1

Agvet chemical: Novobiocin	
Permitted residue: Novobiocin	
Cattle, edible offal of	*0.1
Cattle meat	*0.1
Cattle milk	*0.1

Agvet chemical: ODB	
Permitted residue: 1,2-dichlorobenzene	
Sheep, edible offal of	*0.01
Sheep meat (in the fat)	*0.01

Agvet chemical: Olaquindox	
Permitted residue: Sum of olaquindox and all metabolites which reduce to 2-(N-2-hydroxyethylcarbamoyl)-3-methyl quinoxalone, expressed as olaquindox	
Pig, edible offal of	0.3
Pig meat	0.3
Poultry, edible offal of	0.3
Poultry meat	0.3

Agvet chemical: Oleandomycin	
Permitted residue: Oleandomycin	
Edible offal (mammalian)	*0.1
Meat (mammalian)	*0.1

Agvet chemical: Omethoate	
Permitted residue: Omethoate see also *Dimethoate*	
Cereal grains	*0.05
Edible offal (mammalian)	*0.05
Eggs	*0.05
Fruit	2
Lupin (dry)	0.1
Meat (mammalian)	*0.05
Milks	*0.05
Oilseed	*0.05
Peppers, Sweet	1
Poultry, edible offal of	*0.05

Poultry meat	*0.05
Tomato	1
Vegetables [except as otherwise listed under this chemical]	2

Agvet chemical: OPP

see *2-phenylphenol*

Agvet chemical: Oryzalin

Permitted residue: Oryzalin

Cereal grains	*0.01
Coffee beans	T0.1
Fruit	0.1
Garlic	T*0.05
Ginger, root	T*0.05
Rape seed (canola)	*0.05
Tree nuts	0.1

Agvet chemical: Oxabetrinil

Permitted residue: Oxabetrinil

Edible offal (mammalian)	*0.1
Eggs	*0.1
Meat (mammalian)	*0.1
Milks	*0.05
Poultry, edible offal of	*0.1
Poultry meat	*0.1

Agvet chemical: Oxadixyl

Permitted residue: Oxadixyl

Fruiting vegetables, cucurbits	0.5
Grapes	2
Lettuce, head	1
Lettuce, leaf	1
Onion, bulb	0.5

Agvet chemical: Oxamyl

Permitted residue: Sum of oxamyl and 2-hydroxyimino-N,N-dimethyl-2-(methylthio)-acetamide, expressed as oxamyl

Banana	0.2
Cereal grains	*0.02
Edible offal (mammalian)	*0.02
Eggs	*0.02
Meat (mammalian)	*0.02
Milks	*0.02
Peppers, Sweet	1
Poultry, edible offal of	*0.02
Poultry fats	*0.02
Poultry meat	*0.02
Sweet potato	T0.5
Tomato	*0.05

Agvet chemical: Oxfendazole

Permitted residue: Oxfendazole

Edible offal (mammalian)	3
Meat (mammalian)	*0.1

Milks	0.1

Agvet chemical: Oxycarboxin	
Permitted residue: Oxycarboxin	
Beans [except broad bean and soya bean]	5
Blueberries	T10
Broad bean (green pods and immature seeds)	5

Agvet chemical: Oxyclozanide	
Permitted residue: Oxyclozanide	
Cattle, edible offal of	2
Cattle meat	0.5
Goat, edible offal of	2
Goat meat	0.5
Milks	0.05
Sheep, edible offal of	2
Sheep meat	0.5

Agvet chemical: Oxydemeton-methyl	
Permitted residue: Sum of oxydemeton-methyl and demeton-S-methyl sulphone, expressed as oxydemeton-methyl	
Brassica (cole or cabbage) vegetables, Head cabbages, Flowerhead brassicas	0.5
Cotton seed	*0.01
Cotton seed oil, crude	*0.01
Edible offal (mammalian)	*0.01
Eggs	*0.01
Lupin (dry)	*0.01
Meat (mammalian)	*0.01
Milks	*0.01
Poultry, edible offal of	*0.01
Poultry meat	*0.01

Agvet chemical: Oxyfluorfen	
Permitted residue: Oxyfluorfen	
Assorted tropical and sub-tropical fruits – inedible peel	*0.01
Brassica (cole or cabbage) vegetables, Head cabbages, Flowerhead brassicas	*0.05
Bulb vegetables	*0.05
Cereal grains	*0.05
Coffee beans	T0.05
Cotton seed	*0.05
Edible offal (mammalian)	*0.01
Eggs	0.05
Grapes	0.05
Meat (mammalian) (in the fat)	*0.01
Milks	*0.01
Olives	1
Pome fruits	0.05
Poultry, edible offal of	*0.01
Poultry meat (in the fat)	0.2
Stone fruits	0.05
Tree nuts	0.05

Agvet chemical: Oxytetracycline	
Permitted residue: Inhibitory substance, identified as oxytetracycline	
Fish	T0.2
Honey	0.3
Kidney of cattle, goats, pigs and sheep	0.6
Liver of cattle, goats, pigs and sheep	0.3
Meat (mammalian)	0.1
Milks	0.1
Poultry, edible offal of	0.6
Poultry meat	0.1
Prawns	0.2

Agvet chemical: Oxythioquinox	
Permitted residue: Oxythioquinox	
Fruiting vegetables, cucurbits	0.5
Pome fruits	0.5
Stone fruits	0.5

Agvet chemical: Paclobutrazol	
Permitted residue: Paclobutrazol	
Assorted tropical and sub-tropical fruits – inedible peel [except avocado and mango]	*0.01
Avocado	0.1
Barley	T0.1
Broccoli	T*0.01
Mango	T1
Pome fruits	1
Stone fruits	*0.01
Tomato	T*0.01
Wheat	T0.1

Agvet chemical: Paraquat	
Permitted residue: Paraquat cation	
Anise myrtle leaves	T0.5
Cassava	T*0.05
Cereal grains [except as otherwise listed under this chemical]	*0.05
Cotton seed	0.2
Cotton seed oil, edible	0.05
Edible offal (mammalian)	0.5
Eggs	*0.01
Fruit [except olives]	*0.05
Hops, dry	0.2
Lemon myrtle leaves	T0.5
Maize	0.1
Meat (mammalian)	*0.05
Milks	*0.01
Native pepper (*Tasmannia lanceolata*) leaves	T0.5
Olives	1
Peanut	*0.01
Peanut, whole	*0.01
Potato	0.2
Poultry, edible offal of	*0.05

Poultry meat	*0.05
Pulses	1
Rice	10
Rice, polished	0.5
Sugar cane	*0.05
Tea, green, black	T0.5
Tree nuts	*0.05
Vegetables [except as otherwise listed under this chemical]	*0.05

Agvet chemical: Parathion-methyl	
Permitted residue: Parathion-methyl	
Brassica (cole or cabbage) vegetables, Head cabbages, Flowerhead brassicas	T0.1
Carrot	T0.5
Celery	T3
Citrus fruits	T1
Cotton seed	1
Edible offal (mammalian)	*0.05
Fruiting vegetables, cucurbits	T1
Fruiting vegetables, other than cucurbits [except sweet corn (corn-on-the-cob)]	T0.2
Grapes	T0.5
Leafy vegetables	T1
Legume vegetables	T0.5
Meat (mammalian)	T*0.05
Milks	T*0.05
Pome fruits	T0.5
Potato	*0.05
Pulses	T0.2
Stone fruits	T0.2
Sweet corn (corn-on-the-cob)	*0.1

Agvet chemical: Pebulate	
Permitted residue: Pebulate	
Fruiting vegetables, other than cucurbits	*0.1

Agvet chemical: Penconazole	
Permitted residue: Penconazole	
Brussels sprouts	0.05
Grapes	0.1
Pome fruits	0.1

Agvet chemical: Pencycuron	
Permitted residue: Pencycuron	
Potato	0.05

Agvet chemical: Pendimethalin	
Permitted residue: Pendimethalin	
Assorted tropical and sub-tropical fruits – inedible peel	*0.05
Barley	*0.05
Berries and other small fruits	*0.05
Brassica (cole or cabbage) vegetables, Head cabbages, Flowerhead brassicas	*0.05

Bulb vegetables	*0.05
Citrus fruits	*0.05
Coffee beans	T*0.01
Date	T*0.05
Edible offal (mammalian)	*0.01
Eggs	*0.01
Herbs	*0.05
Hops, dry	*0.1
Leafy vegetables	*0.05
Legume vegetables	*0.05
Maize	*0.05
Meat (mammalian)	*0.01
Milk	*0.01
Oilseed	*0.05
Olives	*0.05
Pome fruits	*0.05
Poultry, edible offal of	*0.01
Poultry meat	*0.01
Pulses	*0.05
Rice	*0.05
Root and tuber vegetables	*0.05
Stone fruits	*0.05
Sugar cane	*0.05
Sweet corn (corn-on-the-cob)	*0.05
Tomato	*0.05
Tree nuts	*0.05
Wheat	*0.05

Agvet chemical: Penflufen	
Permitted residue: Penflufen	
Cereal grains	*0.01
Edible offal (mammalian)	*0.01
Eggs	*0.01
Meat (mammalian) (in the fat)	*0.01
Milks	*0.01
Milk fats	*0.01
Potato	T*0.01
Poultry, edible offal of	*0.01
Poultry meat (in the fat)	*0.01
Rape seed (canola)	*0.01

Agvet chemical: Penthiopyrad	
Permitted residue—commodities of plant origin: Penthiopyrad	
*Permitted residue—commodities of animal origin: Sum of penthiopyrad and 1-methyl-3-(trifluoromethyl)-1*H*-pyrazol-4-ylcarboxamide, expressed as penthiopyrad*	
Brassica leafy vegetables	70
Brassica (cole or cabbage) vegetables, Head cabbages, Flowerhead brassicas	7
Edible offal (mammalian)	*0.01
Eggs	*0.01
Fruiting vegetables, cucurbits	1
Fruiting vegetables, other than cucurbits	5
Leafy vegetables [except brassica leafy vegetables; lettuce, head]	50
Lettuce, head	10

Meat (mammalian)	*0.01
Milks	*0.01
Onion, bulb	1
Onion, Welsh	5
Pome fruit	0.5
Potato	0.1
Poultry, edible offal of	*0.01
Poultry meat	*0.01
Root and tuber vegetables [except potato]	2
Shallot	5
Spring onion	5
Stone fruits	5
Strawberry	5
Tree nuts	0.1

Agvet chemical: Permethrin	
Permitted residue: Permethrin, sum of isomers	
Brassica (cole or cabbage) vegetables, Head cabbages, Flowerhead brassicas [except Brussels sprouts]	1
Brussels sprouts	2
Celery	5
Cereal grains	2
Cherries	4
Common bean (dry) (navy bean)	0.1
Common bean (pods and/or immature seeds)	0.5
Coriander (leaves, stem, roots)	30
Cotton seed	0.2
Edible offal (mammalian)	0.5
Eggs	0.1
Fruiting vegetables, cucurbits	0.2
Galangal, rhizomes	T5
Herbs	30
Kaffir lime leaves	30
Kiwifruit	2
Leafy vegetables [except lettuce head and lettuce leaf]	T5
Lemon balm	30
Lemon grass	30
Lemon verbena	T5
Lettuce, head	5
Lettuce, leaf	5
Linseed	0.1
Lupin (dry)	0.1
Meat (mammalian) (in the fat)	1
Milks	0.05
Mung bean (dry)	0.1
Mushrooms	2
Peas	1
Peppers, Chili (dry)	10
Potato	0.05
Poultry meat (in the fat)	0.1
Rape seed (canola)	0.2
Rhubarb	1
Soya bean (dry)	0.1
Sugar cane	*0.1

Sunflower seed	0.2
Sweet corn (corn-on-the-cob)	*0.05
Tomato	0.4
Turmeric root	T5
Wheat bran, unprocessed	5
Wheat germ	2

Agvet chemical: Phenmedipham

Permitted residue—commodities of plant origin: Phenmedipham

Permitted residue—commodities of animal origin: 3-methyl-N-(3-hydroxyphenyl)carbamate

Beetroot	0.5
Chard (silver beet)	2
Edible offal (mammalian)	*0.1
Leafy vegetables [except chard (silver beet)]	T1
Meat (mammalian)	*0.1
Milks	*0.1
Radicchio	T1

Agvet chemical: Phenothrin

Permitted residue: Sum of phenothrin (+)cis- and (+)trans-isomers

Edible offal (mammalian)	*0.5
Eggs	*0.5
Meat (mammalian)	*0.5
Milks	*0.05
Wheat	2
Wheat bran, unprocessed	5
Wheat germ	5

Agvet chemical: 2-Phenylphenol

Permitted residue: Sum of 2-phenylphenol and 2-phenylphenate, expressed as 2-phenylphenol

Carrot	20
Cherries	3
Citrus fruits	10
Cucumber	10
Melons, except watermelon	10
Nectarine	3
Peach	20
Pear	25
Peppers, Sweet	10
Pineapple	10
Plums (including prunes)	15
Sweet potato	15
Tomato	10

Agvet chemical: Phorate

Permitted residue: Sum of phorate, its oxygen analogue, and their sulfoxides and sulfones, expressed as phorate

Cotton seed	0.5
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
Vegetables	0.5

Agvet chemical: Phosmet *Permitted residue: Sum of phosmet and its oxygen analogue, expressed as phosmet*	
Blueberries	10
Cattle, edible offal of	1
Cattle meat (in the fat)	1
Cereal grains	*0.05
Cranberry	10
Goat, edible offal of	*0.05
Goat meat	*0.05
Kiwifruit	15
Lemon	5
Mandarins	5
Milks (in the fat)	0.2
Pig, edible offal of	0.1
Pig meat	0.1
Pome fruits	1
Sheep, edible offal of	*0.05
Sheep meat	*0.05
Stone fruits	1

Agvet chemical: Phosphine *Permitted residue: All phosphides, expressed as hydrogen phosphide (phosphine)*	
Assorted tropical and sub-tropical fruits – edible peel	T*0.01
Cereal grains	*0.1
Dried foods [except as otherwise listed under this chemical]	*0.01
Dried fruits	*0.01
Dried vegetables	*0.01
Honey	*0.01
Melons, except watermelon	T*0.01
Oilseed	*0.01
Peanut	*0.01
Pome fruits	T*0.01
Pulses	*0.01
Seed for beverages	T*0.01
Spices	*0.01
Stone fruits	T*0.01
Sugar cane	*0.01
Tree nuts	*0.01

Agvet chemical: Phosphorous acid *Permitted residue: Phosphorous acid*	
Anise myrtle leaves	T1000
Assorted tropical and sub-tropical fruits – inedible peel [except avocado]	T100
Avocado	T500
Berries and other small fruits [except riberries]	T50
Brassica (cole or cabbage) vegetables, Head cabbages, Flowerhead brassicas [except flowerhead brassicas]	T1

Bulb vegetables	T10
Citrus fruits	100
Coriander (leaves, stem, roots)	T150
Edible offal (mammalian)	5
Flowerhead brassicas	50
Fruiting vegetables, cucurbits	T100
Fruiting vegetables, other than cucurbits	T100
Galangal, rhizomes	T100
Ginger, root	T100
Herbs	T150
Kaffir lime leaves	T150
Leafy vegetables	T150
Lemon balm	T150
Lemon grass	T150
Lemon myrtle leaves	T1000
Lemon verbena	T150
Meat (mammalian)	1
Peach	100
Peas, shelled	T100
Poppy seed	1
Rhubarb	T100
Riberries	T1000
Root and tuber vegetables	T100
Rose and dianthus (edible flowers)	T150
Stone fruits [except cherries; peach]	T100
Tree nuts	T1000
Turmeric, root	T100

Agvet chemical: Picloram	
Permitted residue: Picloram	
Cereal grains	0.2
Edible offal (mammalian)	5
Meat (mammalian)	*0.05
Milks	*0.05
Sugar cane	*0.01

Agvet chemical: Picolinafen	
Permitted residue—commodities of plant origin: Picolinafen	
Permitted residue—commodities of animal origin: Sum of picolinafen and 6-[3-trifluoromethyl phenoxy]-2-pyridine carboxylic acid	
Cereal grains	*0.02
Edible offal (mammalian)	0.05
Eggs	*0.01
Field pea (dry)	*0.02
Lupin (dry)	*0.02
Meat (mammalian) (in the fat)	*0.02
Milks	*0.01
Poultry, edible offal of	*0.02
Poultry meat (in the fat)	*0.02

Agvet chemical: Pinoxaden

Permitted residue: Sum of free and conjugated M4 metabolite, 8-(2,6-diethyl-4-hydroxymethylphenyl)-tetrahydro-pyrazolo [1,2-d][1,4,5] oxadiazepine-7,9-dione, expressed as Pinoxaden	
Barley	0.1
Edible offal (mammalian)	*0.02
Eggs	*0.02
Meat (mammalian)	*0.02
Milks	*0.01
Poultry, edible offal of	*0.02
Poultry meat	*0.02
Wheat	0.1
Wheat bran, unprocessed	0.5

Agvet chemical: Piperonyl butoxide *Permitted residue: Piperonyl butoxide*	
Cattle milk	0.05
Cereal bran, unprocessed	40
Cereal grains	20
Dried fruits	8
Dried vegetables	8
Edible offal (mammalian)	0.1
Eggs	*0.1
Fruit	8
Meat (mammalian)	0.1
Oilseed	8
Poultry, edible offal of	*0.5
Poultry meat (in the fat)	*0.5
Tree nuts	8
Vegetables	8
Wheat germ	50

Agvet chemical: Pirimicarb *Permitted residue: Sum of pirimicarb, demethyl-pirimicarb and the N-formyl-(methylamino) analogue (demethylformamido-pirimicarb), expressed as pirimicarb*	
Adzuki bean (dry)	T0.5
Celeriac	0.1
Cereal grains	*0.02
Chervil	T20
Coriander (leaves, stem, roots)	T20
Cotton seed	0.05
Cotton seed oil, crude	T0.1
Edible offal (mammalian)	*0.1
Eggs	*0.1
Fruit [except strawberry]	0.5
Herbs	T20
Hops, dry	0.5
Leafy vegetables [except chervil; mizuna; rucola (rocket)]	T7
Lemon balm	T20
Lupin (dry)	*0.02
Meat (mammalian)	*0.1
Milks	*0.1
Mizuna	T20
Mung bean (dry)	T0.5
Onion, Welsh	T3

Peppers	1
Poultry, edible offal of	*0.1
Poultry meat	*0.1
Rape seed (canola)	0.2
Rucola (rocket)	T20
Shallot	T3
Soya bean (dry)	T0.5
Spices	*0.05
Spring onion	T3
Strawberry	3
Sweet corn (corn-on-the-cob)	T0.1
Tree nuts	T*0.05
Vegetables [except adzuki bean (dry); celeriac; leafy vegetables; lupin (dry); mung bean (dry); onion, Welsh; shallot; soya bean (dry); spring onion; sweet corn (corn-on-the-cob)]	1

Agvet chemical: Pirimiphos-methyl	
Permitted residue: Pirimiphos-methyl	
Barley	7
Cereal bran, unprocessed	20
Edible offal (mammalian)	*0.05
Eggs	*0.05
Maize	7
Meat (mammalian)	*0.05
Milks	*0.05
Millet	10
Oats	7
Peanut	5
Peanut oil, edible	15
Poultry, edible offal of	*0.05
Poultry meat	*0.05
Rice	10
Rice, husked	2
Rice, polished	1
Rye	10
Sorghum	10
Triticale	10
Wheat	10
Wheat germ	30

Agvet chemical: Praziquantel	
Permitted residue: Praziquantel	
Fish muscle/skin	T*0.01
Sheep, edible offal of	*0.05
Sheep meat	*0.05

Agvet chemical: Procaine penicillin	
Permitted residue: Inhibitory substance, identified as procaine penicillin	
Edible offal (mammalian)	*0.1
Meat (mammalian)	*0.1
Milks	*0.0025

Agvet chemical: Prochloraz

Permitted residue: Sum of prochloraz and its metabolites containing the 2,4,6-trichlorophenol moiety, expressed as prochloraz	
Avocado	5
Banana	5
Custard apple	T2
Lettuce, head	2
Litchi	T2
Mandarins	T10
Mango	5
Mushrooms	3
Papaya (pawpaw)	5
Pineapple	2
Pistachio nut	T0.5
Sugar cane	*0.05

Agvet chemical: Procymidone	
Permitted residue: Procymidone	
Adzuki bean (dry)	T0.2
Bergamot	T3
Broad bean (dry)	T10
Broad bean (green pods and immature seeds)	T10
Burnet, Salad	T3
Chervil	T2
Chick-pea (dry)	T0.5
Common bean (dry) (navy bean)	T10
Common bean (pods and/or immature seeds)	T3
Coriander (leaves, stem, roots)	T3
Coriander, seed	T3
Dill, seed	T3
Edible offal (mammalian)	T0.05
Eggs	T*0.01
Fennel, bulb	T1
Fennel, seed	T3
Galangal, Greater	T0.5
Garlic	T5
Herbs	T3
Kaffir lime leaves	T3
Lemon grass	T3
Lemon verbena (fresh weight)	T3
Lentil (dry)	0.5
Lupin (dry)	T*0.01
Meat (mammalian) (in the fat)	T0.2
Milks	T0.02
Mizuna	T2
Onion, bulb	T0.2
Peppers	T2
Pome fruits	T1
Potato	T0.1
Poultry, edible offal of	T*0.01
Poultry meat (in the fat)	T0.1
Rape seed (canola)	T1
Rape seed oil, crude	T2
Root and tuber vegetables [except potato]	T1
Rose and dianthus (edible flowers)	T3

Rucola (rocket)	T2
Snow peas	T5
Spinach	T2
Strawberry	*0.02
Stone fruits	T10
Turmeric, root (fresh)	T0.5
Wine grapes	T2

Agvet chemical: Profenofos	
Permitted residue: Profenofos	
Cattle milk	*0.01
Cotton seed	1
Cotton seed oil, edible	0.3
Edible offal (mammalian)	*0.05
Eggs	*0.02
Mangosteen	5
Meat (mammalian)	*0.05
Poultry, edible offal of	*0.05
Poultry meat	*0.05

Agvet chemical: Profoxydim	
Permitted residue: 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

Agvet chemical: Prohexadione-calcium	
Permitted residue: Sum of the free and conjugated forms of prohexadione expressed as prohexadione	
Apple	*0.02
Cherries	*0.01
Edible offal (mammalian)	*0.05
Meat (mammalian)	*0.05
Milks	*0.01

Agvet chemical: Prometryn	
Permitted residue: Prometryn	
Adzuki bean (dry)	T*0.1
Cattle milk	*0.05
Cereal grains	*0.1
Coriander (leaves, stem, roots)	T1
Coriander, seed	T1
Cotton seed	*0.1
Edible offal (mammalian)	*0.05
Meat (mammalian)	*0.05
Peanut	*0.1
Sunflower seed	*0.1
Turmeric, root	T*0.01
Vegetables	*0.1

Agvet chemical: Propachlor	
Permitted residue: Sum of propachlor and metabolites hydrolysable to N-isopropylaniline, expressed as propachlor	
Beetroot	*0.05
Brassica (cole or cabbage) vegetables, Head cabbages, Flowerhead brassicas	0.6
Brassica leafy vegetables	T*0.05
Cereal grains [except sorghum]	0.05
Chard	T*0.02
Edible offal (mammalian)	0.1
Eggs	*0.02
Garlic	2.5
Leek	*0.02
Lettuce, head	*0.02
Lettuce, leaf	*0.02
Meat (mammalian) (in the fat)	*0.02
Milks	*0.02
Onion, bulb	2.5
Onion, Welsh	T1
Poultry, edible offal of	*0.02
Poultry meat (in the fat)	*0.02
Radish	*0.02
Rucola (rocket)	T*0.05
Shallot	T1
Spring onion	T1
Swede	*0.02
Sorghum	0.2
Spinach	T*0.02
Sweet corn (corn-on-the-cob)	0.05
Turnip, garden	*0.02

Agvet chemical: Propamocarb	
Permitted residue: Propamocarb (base)	
Brassica (cole or cabbage) vegetables, Head cabbages, Flowerhead brassicas	T0.1
Fruiting vegetables, other than cucurbits	T0.3
Leafy vegetables	T20

Agvet chemical: Propanil	
Permitted residue: Propanil	
Cattle, edible offal of	*0.1
Cattle meat	*0.1
Eggs	*0.1
Milks	*0.01
Poultry, edible offal of	3
Poultry meat	*0.1
Rice	2
Sheep, edible offal of	*0.1
Sheep meat	*0.1

Agvet chemical: Propaquizafop	
Permitted residue: Propaquizafop and acid and oxophenoxy metabolites, measured as 6-chloro-2-methoxyquinoxaline, expressed as propaquizafop	
Edible offal (mammalian)	*0.02

Meat (mammalian)	*0.02
Milks	*0.01
Oilseed	*0.05
Onion, bulb	*0.05
Peas	*0.05
Pulses	*0.05

Agvet chemical: Propargite	
Permitted residue: Propargite	
Apple	3
Banana	3
Cotton seed	0.2
Currant, black	T3
Edible offal (mammalian)	*0.1
Eggs	*0.1
Hops, dry	3
Mangosteen	T3
Meat (mammalian) (in the fat)	*0.1
Milks	*0.1
Passionfruit	3
Pear	3
Poultry, edible offal of	*0.1
Poultry meat (in the fat)	*0.1
Rambutan	T3
Stone fruits	3
Strawberry	7
Vegetables	3

Agvet chemical: Propazine	
Permitted residue: Propazine	
Vegetables	*0.1

Agvet chemical: Propetamphos	
Permitted residue: Propetamphos	
Sheep, edible offal of	*0.01
Sheep meat (in the fat)	*0.01

Agvet chemical: Propiconazole	
Permitted residue: Propiconazole	
Almonds	0.2
Anise myrtle leaves	T10
Asparagus	T*0.1
Avocado	*0.02
Banana	0.2
Beetroot	*0.02
Blackberries	1
Boysenberry	1
Brassica leafy vegetables	T0.7
Blueberries	2
Celery	T5
Cereal grains	*0.05
Chard (silver beet)	T0.5
Chervil	T10
Chicory leaves	T0.7
Coriander (leaves, stem, roots)	T10
Cranberry	0.3
Edible offal (mammalian)	1

Eggs	*0.05
Endive	T0.7
Grapes	1
Herbs	T10
Lemon balm	T10
Lemon myrtle leaves	T10
Meat (mammalian)	0.1
Milks	*0.01
Mint oil	*0.02
Mizuna	T10
Mushrooms	*0.05
Peanut	*0.05
Persimmon, American	T0.2
Pineapple	0.05
Poppy seed	*0.01
Poultry, edible offal of	0.1
Poultry meat	0.1
Radicchio	T0.7
Radish	T0.2
Raspberries, red, black	1
Riberries	T5
Rucola (rocket)	T10
Spices	*0.1
Spinach	T0.7
Stone fruits	2
Sugar cane	*0.02
Sunflower seed	T2
Sweet corn (corn-on-the-cob)	*0.02
Tree nuts [except almonds]	T0.2

Agvet chemical: Propineb

see *Dithiocarbamates*

Agvet chemical: Propoxur

Permitted residue: Propoxur

Potato	10

Agvet chemical: Propylene oxide

Permitted residue: Propylene oxide

Almonds	100

Agvet chemical: Propyzamide

Permitted residue: Propyzamide

Artichoke, globe	T*0.02
Chicory leaves	*0.2
Edible oil (mammalian)	*0.2
Eggs	*0.05
Endive	*0.2
Lettuce, head	1
Lettuce, leaf	1
Meat (mammalian)	*0.05
Milks	*0.01
Poppy seed	0.02
Poultry, edible offal of	*0.05
Poultry meat	*0.05
Rape seed (canola)	0.02

Agvet chemical: Proquinazid	
Permitted residue—commodities of plant origin: Proquinazid	
*Permitted residue—commodities of animal origin: Sum of proquinazid and 3-(6-iodo-4-oxo-3-propyl-3*H*-quinazolin-2-yloxy)propionic acid, expressed as proquinazid*	
Dried grapes (currants, raisins and sultanas)	2
Edible offal (mammalian)	0.05
Eggs	*0.01
Fruiting vegetables, cucurbits	0.2
Grapes	0.5
Meat (mammalian)	*0.01
Milks	*0.01
Poultry, edible offal of	*0.01
Poultry meat	*0.01

Agvet chemical: Prosulfocarb	
Permitted residue: Prosulfocarb	
Barley	*0.01
Edible offal (mammalian)	*0.02
Eggs	*0.02
Meat (mammalian)	*0.02
Milks	*0.02
Potato	*0.01
Poultry, edible offal of	*0.02
Poultry meat	*0.02
Pulses	T*0.01
Wheat	*0.01

Agvet chemical: Prothioconazole	
Permitted residue—commodities of plant origin: Sum of prothioconazole and prothioconazole desthio (2-(1-chlorocyclopropyl)-1-(2-chlorophenyl)-3-(1H-1,2,4-triazol-1-yl)-propan-2-ol), expressed as prothioconazole	
*Permitted residue—commodities of animal origin: Sum of prothioconazole, prothioconazole desthio (2-(1-chlorocyclopropyl)-1-(2-chlorophenyl)-3-(1*H*-1,2,4-triazol-1-yl)-propan-2-ol), prothioconazole-3-hydroxy-desthio (2-(1-chlorocyclopropyl)-1-(2-chloro-3-hydroxyphenyl)-3-(1*H*-1,2,4-triazol-1-yl)-propan-2-ol) and prothioconazole-4-hydroxy-desthio (2-(1-chlorocyclopropyl)-1-(2-chloro-4-hydroxyphenyl)-3-(1*H*-1,2,4-triazol-1-yl)-propan-2-ol), expressed as prothioconazole*	
Cereal bran, unprocessed	0.5
Cereal grains	0.3
Chick-pea (dry)	T0.7
Edible offal (mammalian)	0.2
Eggs	*0.01
Lentil (dry)	T0.7
Meat (mammalian) (in the fat)	0.02
Milks	*0.004
Peanut	*0.02
Poultry, edible offal of	*0.05
Poultry meat (in the fat)	*0.05
Rape seed (canola)	*0.02
Wheat germ	0.5

Agvet chemical: Prothiofos	
Permitted residue: Prothiofos	
Banana	*0.01
Brassica (cole or cabbage) vegetables, Head cabbages, Flowerhead brassicas	0.2
Grapes	2
Pome fruits	0.05

Agvet chemical: Pymetrozine	
Permitted residue: Pymetrozine	
Almonds	T*0.01
Beetroot	*0.02
Brassica (cole or cabbage) vegetables, Head cabbages, Flowerhead Brassicas	*0.02
Celery	T*0.1
Cotton seed	*0.02
Cotton seed oil, edible	*0.02
Edible offal (mammalian)	*0.01
Egg plant	T0.05
Eggs	*0.01
Fruiting vegetables, cucurbits	T0.3
Leafy herbs	T10
Leafy vegetables	T5
Meat (mammalian)	*0.01
Milks	*0.01
Peppers, Sweet	T0.03
Pistachio nut	T*0.02
Podded pea (young pods) (snow and sugar snap)	0.3
Potato	*0.02
Poultry, edible offal of	*0.01
Poultry meat	*0.01
Stone fruits	*0.05
Sweet corn (corn-on-the-cob)	T*0.01
Tomato	T0.2

Agvet chemical: Pyraclofos	
Permitted residue: Pyraclofos	
Sheep fat	0.5
Sheep kidney	*0.01
Sheep liver	*0.01
Sheep muscle	*0.01

Agvet chemical: Pyraclostrobin	
Permitted residue—commodities of plant origin: Pyraclostrobin	
*Permitted residue—commodities of animal origin: Sum of pyraclostrobin and metabolites hydrolysed to 1-(4-chloro-phenyl)-1*H*-pyrazol-3-ol, expressed as pyraclostrobin*	
Banana	*0.02
Blackberries	4
Blueberries	T5
Boysenberry	4
Brassica leafy vegetables	T3
Broccoli, Chinese	T1
Cereal grains	*0.01
Cherries	2.5

Cloudberry	T3
Custard apple	T3
Dewberries (including loganberry and youngberry) [except boysenberry]	T3
Dried grapes	5
Edible offal (mammalian)	0.1
Eggs	*0.05
Fruiting vegetables, other than cucurbits	0.3
Grapes	2
Litchi	T2
Mango	0.1
Meat (mammalian) (in the fat)	*0.05
Milks	*0.01
Mung bean (dry)	T0.2
Papaya (pawpaw)	T0.5
Passionfruit	T1
Pistachio nut	T1
Pome fruits	1
Poppy seed	*0.05
Potato	*0.02
Poultry, edible offal of	*0.05
Poultry meat (in the fat)	*0.05
Raspberries, red, black	4
Silvanberries	T3
Strawberry	1
Sunflower seed	T0.3
Tree nuts [except pistachio nut]	*0.01

Agvet chemical: Pyraflufen-ethyl

Permitted residue: Sum of pyraflufen-ethyl and its acid metabolite (2-chloro-5-(4-chloro-5-difluoromethoxy-1-methylpyrazol-3-yl)-4-fluorophenoxyacetic acid)

Cereal grains	*0.02
Cotton seed	*0.05
Edible offal (mammalian)	*0.02
Eggs	*0.02
Meat (mammalian)	*0.02
Milks	*0.02
Poultry, edible offal of	*0.02
Poultry meat	*0.02

Agvet chemical: Pyrasulfotole

*Permitted residue: Sum of pyrasulfotole and (5-hydroxy-3-methyl-1*H*-pyrazol-4-yl)[2-mesyl-4-(trifluoromethyl)phenyl]methanone, expressed as pyrasulfotole*

Cereal bran, unprocessed	0.03
Cereal grains	*0.02
Edible offal (mammalian)	0.5
Eggs	*0.01
Meat (mammalian)	*0.01
Milks	*0.01
Poultry, edible offal of	*0.01
Poultry meat	*0.01

Agvet chemical: Pyrethrins

Permitted residue: Sum of pyrethrins i and ii, Cinerinsi i and ii and jasmolins i and ii, determined after calibration by means of the International Pyrethrum Standard	
Cereal grains	3
Cucumber	T2
Dried fruits	1
Dried vegetables	1
Fruit	1
Fruiting vegetables, cucurbits [except cucumber]	0.2
Oilseed	1
Tree nuts	1
Vegetables	1

Agvet chemical: Pyridaben	
Permitted residue: Pyridaben	
Banana	0.5
Citrus fruits	0.5
Grapes	5
Pome fruits	0.5
Stone fruits	0.5
Strawberry	1
Tree nuts	T*0.05

Agvet chemical: Pyridate	
Permitted residue: sum of pyridate and metabolites containing 6 chloro-4-hydroxyl-3-phenyl pyridazine, expressed as pyridate	
Chick-pea (dry)	*0.1
Edible offal (mammalian)	*0.2
Eggs	*0.2
Meat (mammalian)	*0.2
Milks	*0.2
Peanut	*0.1
Poultry, edible offal of	*0.2
Poultry meat	*0.2

Agvet chemical: Pyrimethanil	
Permitted residue: Pyrimethanil	
Banana	2
Berries and other small fruits [except grapes and strawberry]	T5
Citrus fruits [except lemon]	10
Cucumber	5
Edible offal (mammalian)	*0.05
Grapes	5
Leafy vegetables [except lettuce, head; lettuce, leaf]	T5
Lemon	11
Lettuce, head	20
Lettuce, leaf	20
Meat (mammalian)	*0.05
Milks	*0.01
Peppers, Sweet	1
Podded pea (young pods) (snow and sugar snap)	T10
Pome fruits	7
Potato	*0.01

Stone fruits	10
Strawberry	5
Tomato	T5

Agvet chemical: Pyriproxyfen	
Permitted residue: Pyriproxyfen	
Beans [except broad bean and soya bean]	T0.2
Citrus fruits	0.3
Coffee beans	0.1
Cotton seed	*0.01
Cotton seed oil, crude	*0.02
Edible offal (mammalian)	*0.02
Eggs	0.05
Fruiting vegetables, cucurbits	0.2
Fruiting vegetables, other than cucurbits	1
Grapes	2.5
Herbs	T5
Lettuce, leaf	5
Mango	0.05
Meat (mammalian) (in the fat)	*0.02
Milks	*0.02
Olive oil, crude	3
Olives	1
Passionfruit	0.1
Poultry, edible offal of	0.1
Poultry meat (in the fat)	0.1
Stone fruits	1
Strawberry	T0.5
Sweet potato	*0.05

Agvet chemical: Pyrithiobac sodium	
Permitted residue: Pyrithiobac sodium	
Cotton seed	*0.02
Cotton seed oil, crude	*0.01
Cotton seed oil, edible	*0.01
Edible offal (mammalian)	*0.02
Eggs	*0.02
Meat (mammalian)	*0.02
Milks	*0.02
Poultry, edible offal of	*0.02
Poultry meat	*0.02

Agvet chemical: Pyroxasulfone	
*Permitted residue—commodities of plant origin: Sum of pyroxasulfone and (5-difluoromethoxy-1-methyl-3-trifluoromethyl-1*H*-pyrazol-4-yl)methanesulfonic acid, expressed as pyroxasulfone*	
*Permitted residue—commodities of animal origin: 5-Difluoromethoxy-1-methyl-3-trifluoromethyl-1*H*-pyrazole-4-carboxylic acid, expressed as pyroxasulfone*	
Cereal grains	*0.01
Edible offal (mammalian)	*0.02
Eggs	*0.02
Meat (mammalian)	*0.02

Milks	*0.002
Poultry, edible offal of	*0.02
Poultry meat	*0.02
Pulses	T*0.01

Agvet chemical: Pyroxsulam	
Permitted residue: Pyroxsulam	
Edible offal (mammalian)	*0.01
Eggs	*0.01
Meat (mammalian)	*0.01
Milks	*0.01
Poppy seed	T*0.01
Poultry, edible offal of	*0.01
Poultry meat	*0.01
Rye	*0.01
Triticale	*0.01
Wheat	*0.01

Agvet chemical: Quinclorac	
Permitted residue: Quinclorac	
Cranberry	1.5

Agvet chemical: Quinoxyfen	
Permitted residue: Quinoxyfen	
Chard (silver beet)	T3
Cherries	0.7
Chervil	T5
Coriander (leaves, stem, roots)	T5
Dried grapes	2
Edible offal (mammalian)	*0.01
Grapes	0.6
Herbs	T5
Meat (mammalian) (in the fat)	0.1
Milks	0.01
Mizuna	T5
Rucola (rocket)	T5
Strawberry	T*0.01

Agvet chemical: Quintozene	
Permitted residue: Sum of quintozene, pentachloroaniline and methyl pentacholorophenyl sulfide, expressed as quintozene	
Banana	1
Beans [except broad bean and soya bean]	0.01
Brassica (cole or cabbage) vegetables, Head cabbages, Flowerhead brassicas	0.02
Broad bean (green pods and immature seeds)	0.01
Celery	0.3
Common bean (dry) (navy bean)	0.2
Cotton seed	0.03
Lettuce, head	0.3
Lettuce, leaf	0.3
Mushrooms	10
Onion, bulb	0.2
Peanut	0.3

Peppers, Sweet	0.01
Potato	0.2
Tomato	0.1

Agvet chemical: Quizalofop-ethyl *Permitted residue: Sum of quizalofop-ethyl and quizalofop acid and other esters, expressed as quizalofop-ethyl*	
Beetroot	0.02
Cabbages, head	*0.01
Carrot	*0.02
Cauliflower	*0.05
Common bean (pods and immature seeds)	*0.02
Cucumber	*0.02
Edible offal (mammalian)	0.2
Eggs	*0.02
Grapes	*0.02
Meat (mammalian)	*0.02
Melons, except watermelon	*0.02
Milks	0.1
Onion, bulb	*0.02
Peanut	*0.02
Pineapple	*0.05
Potato	*0.01
Poultry, edible offal of	*0.05
Poultry meat	*0.05
Pulses	0.2
Pumpkins	*0.02
Radish	*0.02
Rape seed (canola)	*0.02
Sunflower seed	*0.05
Tomato	*0.02

Agvet chemical: Quizalofop-p-tefuryl *Permitted residue: Sum of quizalofop-p-tefuryl and quizalofop acid, expressed as quizalofop-p-tefuryl*	
Beetroot	0.02
Cabbages, head	*0.01
Carrot	*0.02
Cauliflower	*0.05
Common bean (pods and/or immature seeds)	*0.02
Cucumber	*0.02
Edible offal (mammalian)	0.2
Eggs	*0.02
Grapes	*0.02
Meat (mammalian)	*0.02
Melons, except watermelon	*0.02
Milks	0.1
Onion, bulb	*0.02
Peanut	*0.02
Pineapple	*0.05
Potato	*0.01
Poultry, edible offal of	*0.05
Poultry meat	*0.05
Pulses	0.2
Pumpkins	*0.02

Radish	*0.02
Rape seed (canola)	*0.02
Sunflower seed	*0.05
Tomato	*0.02

Agvet chemical: Ractopamine	
Permitted residue: Ractopamine	
Pig fat	0.05
Pig kidney	0.2
Pig liver	0.2
Pig meat	0.05

Agvet chemical: Rimosulfuron	
Permitted residue: Rimosulfuron	
Tomato	*0.05

Agvet chemical: Robenidine	
Permitted residue: Robenidine	
Poultry, edible offal of	*0.1
Poultry meat	*0.1

Agvet chemical: Saflufenacil	
Permitted residue—commodities of plant origin: Sum of saflufenacil, N′*-{2-chloro-4-fluoro-5-[1,2,3,6-tetrahydro-2,6-dioxo-4-(trifluoromethyl)pyrimidin-1-yl]benzoyl-N-isopropyl sulfamide and* N*-[4-chloro-2-fluoro-5-({[(isopropylamino)sulfonyl]amino} carbonyl)phenyl]urea, expressed as saflufenacil equivalents*	
Permitted residue—commodities of animal origin: Saflufenacil	
Cereal grains	*0.03
Citrus fruits	*0.03
Edible offal (mammalian)	*0.01
Eggs	*0.01
Grapes	*0.03
Legume vegetables	*0.03
Meat (mammalian)	*0.01
Milks	*0.01
Oilseed	*0.03
Pome fruits	*0.03
Poultry, edible offal of	*0.01
Poultry meat	*0.01
Pulses	*0.03
Stone fruits	*0.03
Tree nuts	*0.03

Agvet chemical: Salinomycin	
Permitted residue: Salinomycin	
Cattle, edible offal of	0.5
Cattle meat	*0.05
Eggs	*0.02
Pig, edible offal of	*0.1
Pig meat	*0.1
Poultry, edible offal of	0.5
Poultry meat	0.1

Agvet chemical: Sedaxane	
Permitted residue: Sedaxane, sum of isomers	
Cereal grains	*0.01
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

Agvet chemical: Semduramicin	
Permitted residue: Semduramicin	
Chicken fat/skin	0.5
Chicken kidney	0.2
Chicken liver	0.5
Chicken meat	*0.05

Agvet chemical: Sethoxydim	
Permitted residue: 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	
Asparagus	1
Barley	*0.1
Beans [except broad bean and soya bean]	T0.5
Brassica (cole or cabbage) vegetables, Head cabbages, Flowerhead brassicas	0.5
Brassica leafy vegetables	T2
Broad bean (green pods and immature seeds)	*0.1
Celery	0.1
Chard (silver beet)	T*0.1
Chicory leaves	T2
Coriander (leaves, stem, roots)	*0.1
Coriander, seed	*0.1
Cotton seed	0.2
Edible offal (mammalian)	*0.05
Egg plant	T*0.1
Eggs	*0.05
Endive	T2
Fruiting vegetables, cucurbits	*0.1
Garlic	0.3
Leek	0.7
Lettuce, head	0.2
Lettuce, leaf	0.2
Linseed	0.5
Lupin (dry)	0.2
Meat (mammalian)	*0.05
Milks	*0.05
Onion, bulb	0.3
Onion, Welsh	0.7
Peanut	3
Peas (pods and succulent, immature seeds)	T2
Peppers	T0.7

Poppy seed	0.2
Poultry, edible offal of	*0.05
Poultry meat	*0.05
Pulses [except lupin (dry)]	*0.1
Radicchio	T2
Rape seed (canola)	0.5
Rhubarb	0.1
Root and tuber vegetables	1
Rucola (rocket)	T2
Shallot	0.7
Spinach	*0.1
Spring onion	0.7
Sunflower seed	*0.1
Tomato	0.1
Turmeric, root	1
Wheat	*0.1

Agvet chemical: Simazine	
Permitted residue: Simazine	
Asparagus	*0.1
Broad bean (dry)	*0.01
Broad bean (green pods and immature seeds)	*0.01
Chick-pea (dry)	*0.05
Chick-pea (green pods)	*0.05
Edible offal (mammalian)	*0.05
Eggs	*0.01
Fruit	*0.1
Ginger, root	T*0.05
Leek	*0.01
Lupin (dry)	*0.05
Meat (mammalian)	*0.05
Milks	*0.02
Poultry, edible offal of	*0.01
Poultry meat	*0.01
Rape seed (canola)	*0.02
Tree nuts	*0.1

Agvet chemical: Spectinomycin	
Permitted residue: Inhibitory substance, identified as spectinomycin	
Edible offal (mammalian) [except sheep, edible offal of]	*1
Eggs	2
Meat (mammalian) [except sheep meat]	*1
Poultry, edible offal of	*1
Poultry meat	*1

Agvet chemical: Spinetoram	
Permitted residue: Sum of Ethyl-spinosyn-J and Ethyl-spinosyn-L	
Assorted tropical and sub-tropical fruits – inedible peel	0.3
Berries and other small fruits	0.5
Brassica (cole or cabbage) vegetables, Head cabbages, Flowerhead brassicas	0.2

Citrus fruits	3
Coffee beans	*0.01
Coriander (leaves, stem, roots)	5
Coriander, seed	5
Dill, seed	5
Dried grapes (currants, raisins and sultanas)	1
Edible offal (mammalian)	0.2
Eggs	*0.01
Fennel, seed	5
Fruiting vegetables, cucurbits	0.05
Fruiting vegetables, other than cucurbits [except sweet corn (corn-on-the-cob)]	0.1
Ginger, root	T0.02
Ginger, Japanese	T1
Herbs	1
Kaffir lime leaves	5
Leafy vegetables	0.7
Leek	T0.2
Legume vegetables	0.2
Lemon grass	5
Lemon verbena (dry leaves)	5
Meat (mammalian) (in the fat)	2
Milk fats	0.03
Milks	*0.01
Mizuna	0.7
Onion, Welsh	T0.3
Pistachio nut	T0.05
Poultry, edible offal of	*0.01
Poultry meat (in the fat)	*0.01
Pome fruits	0.1
Rape seed (canola)	*0.01
Root and tuber vegetables	0.02
Shallot	T0.3
Spring onion	T0.3
Stalk and stem vegetables	2
Stone fruits	0.2
Sweet corn (corn-on-the-cob)	*0.01
Turmeric, root	0.02

Agvet chemical: Spinosad	
Permitted residue: Sum of spinosyn A and spinosyn D	
Assorted tropical and sub-tropical fruits – inedible peel	0.3
Beans [except broad bean and soya bean]	0.5
Berries and other small fruits [except grapes]	0.7
Bergamot	5
Brassica (cole or cabbage) vegetables, Head cabbages, Flowerhead brassicas	0.5
Burnet, Salad	5
Celery	2
Cereal grains	1
Chervil	5
Citrus fruits	0.3
Coffee beans	*0.01

Coriander (leaves, stem, roots)	5
Coriander, seed	5
Cotton seed	*0.01
Dill, seed	5
Edible offal (mammalian)	0.5
Eggs	0.05
Fennel, seed	5
Fruiting vegetables, cucurbits	0.2
Fruiting vegetables, other than cucurbits [except sweet corn (corn-on-the-cob)]	0.2
Galangal, Greater	0.02
Grapes	0.5
Herbs	5
Kaffir lime leaves	5
Japanese greens	5
Leafy vegetables	5
Lemon grass	5
Lemon verbena (dry leaves)	5
Meat (mammalian) (in the fat)	2
Milk fats	0.7
Milks	0.1
Onion, Welsh	0.3
Peas (pods and succulent, immature seeds)	0.5
Pome fruits	0.5
Poultry, edible offal of	0.05
Poultry meat (in the fat)	0.5
Pulses	0.01
Root and tuber vegetables	0.02
Rucola (rocket)	5
Safflower seed	T*0.01
Shallot	0.3
Spring onion	0.3
Stone fruits	1
Sweet corn (corn-on-the-cob)	0.02
Tree nuts	T*0.01
Turmeric, root	0.02
Wheat bran, unprocessed	2

Agvet chemical: Spirodiclofen	
Permitted residue: Spirodiclofen	
Citrus fruits	0.5
Grapes	2
Stone fruits	1

Agvet chemical: Spiromesifen	
Permitted residue: Sum of spiromesifen and 4-hydroxy-3-(2,4,6-trimethylphenyl)-1-oxaspiro[4.4]non-3-en-2-one, expressed as spiromesifen	
Cranberry	2

Agvet chemical: Spirotetramat	
Permitted residue: 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	
Banana	T0.5

Brassica (cole or cabbage) vegetables, Head cabbages, Flowerhead brassicas [except Brussels sprouts]	7
Brassica leafy vegetables	10
Brussels sprouts	1
Celery	5
Citrus fruits	1
Cotton seed	0.7
Dried grapes	4
Edible offal (mammalian)	0.5
Fruiting vegetables, cucurbits [except melons]	2
Fruiting vegetables, other than cucurbits [except sweet corn (corn-on-the-cob)]	7
Garlic	T0.5
Grapes	2
Kiwifruit	T0.1
Leafy vegetables [except brassica leafy vegetables; lettuce, head]	5
Legume vegetables	2
Lettuce, head	3
Mango	0.3
Meat (mammalian)	0.02
Melons, except watermelon	0.5
Milks	*0.005
Onion, bulb	0.5
Passionfruit	0.5
Pome fruits	T0.5
Potato	5
Soya bean (dry)	T5
Stone fruits	4.5
Sweet corn (corn-on-the-cob)	1
Sweet potato	5
Watermelon	0.5

Agvet chemical: Spiroxamine

Permitted residue—commodities of plant origin: Spiroxamine

Permitted residue—commodities of animal origin: Spiroxamine carboxylic acid, expressed as spiroxamine

Banana	T5
Barley	T*0.05
Dried grapes	3
Edible offal (mammalian)	0.5
Grapes	2
Mammalian fats [except milk fats]	0.05
Meat (mammalian)	0.05
Milks	0.05

Agvet chemical: Streptomycin and Dihydrostreptomycin

Permitted residue: Inhibitory substance, identified as streptomycin or dihydrostreptomycin

Edible offal (mammalian)	*0.3
Meat (mammalian)	*0.3
Milks	*0.2

Agvet chemical: Sulfosulfuron	
Permitted residue: Sum of sulfosulfuron and its metabolites which can be hydrolysed to 2-(ethylsulfonyl)imidazo[1,2-a]pyridine, expressed as sulfosulfuron	
Edible offal (mammalian)	*0.005
Eggs	*0.005
Meat (mammalian)	*0.005
Milks	*0.005
Poultry, edible offal of	*0.005
Poultry meat	*0.005
Triticale	*0.01
Wheat	*0.01

Agvet chemical: Sulfoxaflor	
Permitted residue: Sulfoxaflor	
Brassica (cole or cabbage) vegetables, Head cabbages, Flowerhead brassicas [except cauliflower]	3
Cauliflower	0.1
Cereal grains	*0.01
Cherries	3
Citrus fruits	0.7
Cotton seed	0.3
Dried grapes (currants, raisins and sultanas)	10
Edible offal (mammalian)	0.5
Eggs	*0.01
Fruiting vegetables, cucurbits	0.5
Fruiting vegetables, other than cucurbits	1
Grapes [except wine grapes]	3
Leafy vegetables [except lettuce, head]	5
Lettuce, head	1
Meat (mammalian)	0.2
Milks	0.1
Pome fruits	0.5
Potato	0.01
Poultry, edible offal of	*0.01
Poultry meat	*0.01
Rape seed (canola)	*0.01
Root and tuber vegetables [except potato]	0.05
Soya bean (dry)	0.3
Stone fruits [except cherries]	1
Wine grapes	*0.01

Agvet chemical: Sulfuryl fluoride	
Permitted residue: Sulfuryl fluoride	
Cereal grains	0.05
Dried fruits	0.07
Peanut	7
Tree nuts	7

Agvet chemical: Sulphadiazine	
Permitted residue: Sulphadiazine	
Cattle milk	0.1
Edible offal (mammalian)	0.1

Eggs	T*0.02
Meat (mammalian)	0.1
Poultry, edible offal of	0.1
Poultry meat	0.1

Agvet chemical: Sulphadimidine	
Permitted residue: Sulphadimidine	
Meat (mammalian)	0.1
Edible offal (mammalian)	0.1
Eggs	T*0.01
Poultry, edible offal of [except turkey]	0.1
Poultry meat	0.1
Turkey, edible offal of	0.2

Agvet chemical: Sulphadoxine	
Permitted residue: Sulphadoxine	
Cattle milk	*0.1
Edible offal (mammalian)	*0.1
Meat (mammalian)	*0.1

Agvet chemical: Sulphaquinoxaline	
Permitted residue: Sulphaquinoxaline	
Eggs	T*0.01
Poultry, edible offal of	0.1
Poultry meat	0.1

Agvet chemical: Sulphatroxozole	
Permitted residue: Sulphatroxozole	
Cattle milk	0.1
Edible offal (mammalian)	0.1
Meat (mammalian)	0.1

Agvet chemical: Sulphur dioxide	
Permitted residue: Sulphur dioxide	
Blueberries	10
Longan, edible aril	10
Strawberry	T30
Table grapes	10

Agvet chemical: Sulprofos	
Permitted residue: Sulprofos	
Cotton seed	0.2
Peppers, Sweet	0.2
Tomato	1

Agvet chemical: Tebuconazole	
Permitted residue: Tebuconazole	
Asparagus	T*0.02
Avocado	0.2
Banana	0.2
Beetroot	T0.3
Beetroot leaves	T2
Blackberries	1
Broad bean (dry)	T0.5
Bulb vegetables [except garlic]	*0.01

Carrot	T0.5
Cereal grains	0.2
Chard (silver beet)	T2
Cherries	5
Chervil	T0.5
Chick-pea (dry)	T0.2
Chicory leaves	T2
Coriander (leaves, stem, roots)	T0.5
Cotton seed	T1
Dried grapes (currants, raisins and sultanas)	7
Edible offal (mammalian)	0.5
Eggs	0.1
Endive	T2
Garlic	T0.2
Grapes	5
Herbs	T0.5
Legume vegetables	0.5
Lemon balm	T0.5
Lentil (dry)	T0.2
Lettuce, head	0.1
Lettuce, leaf	0.1
Meat (mammalian)	0.1
Milks	0.05
Mizuna	T0.5
Mung bean (dry)	T0.2
Papaya (pawpaw)	0.2
Peanut	0.1
Pome fruits	*0.01
Poultry, edible offal of	0.5
Poultry meat	0.1
Radish	T0.3
Radish leaves	T2
Rape seed (canola)	0.3
Rucola (rocket)	T0.5
Soya bean (dry)	T0.1
Spinach	T2
Stone fruits	*0.01
Sugar cane	0.1

Agvet chemical: Tebufenozide	
Permitted residue: Tebufenozide	
Avocado	0.5
Blueberries	T2
Citrus fruits	1
Coffee beans	T0.05
Cranberry	0.5
Custard apple	0.3
Dried grapes	4
Edible offal (mammalian)	*0.02
Grapes	2
Kiwifruit	2
Litchi	2
Longan	2
Macadamia nuts	0.05
Meat (mammalian) (in the fat)	*0.02
Milks	*0.01

Nectarine	T1
Peach	T1
Persimmon, Japanese	0.1
Pistachio nut	T0.05
Pome fruits	1
Rambutan	T3

Agvet chemical: Tebufenpyrad	
Permitted residue: Tebufenpyrad	
Cucumber	*0.02
Peach	1
Pome fruits	1

Agvet chemical: Tebuthiuron	
Permitted residue: Sum of Tebuthiuron, and hydroxydimethylethyl, N-dimethyl and hydroxy methylamine metabolites, expressed as tebuthiuron	
Edible offal (mammalian)	2
Meat (mammalian)	0.5
Milks	0.2
Sugar cane	T0.2

Agvet chemical: Temephos	
Permitted residue: Sum of temephos and temephos sulfoxide, expressed as temephos	
Cattle, edible offal of	T2
Cattle meat (in the fat)	T5
Sheep, edible offal of	0.5
Sheep meat (in the fat)	3

Agvet chemical: Tepraloxydim	
Permitted residue: Sum of tepraloxydim and metabolites converted to 3-(tetrahydro-pyran-4-yl) glutaric and 3-hydroxy-3-(tetrahydro-pyran-4-yl)-glutaric acid, expressed as tepraloxydim	
Edible offal (mammalian)	*0.1
Eggs	*0.1
Meat (mammalian)	*0.1
Milks	*0.02
Poultry, edible offal of	*0.1
Poultry meat	*0.1
Pulses	*0.1
Rape seed (canola)	*0.1

Agvet chemical: Terbacil	
Permitted residue: Terbacil	
Almonds	0.5
Peppermint oil	*0.1
Pome fruits	*0.04
Stone fruits	*0.04

Agvet chemical: Terbufos	
Permitted residue: Sum of terbufos, its oxygen analogue and their sulfoxides and sulfones, expressed as terbufos	
Banana	0.05
Cattle, edible offal of	*0.05
Cattle meat	*0.05

Cattle milk	*0.01
Cereal grains	*0.01
Eggs	*0.01
Peanut	*0.05
Poultry, edible offal of	*0.05
Poultry meat	*0.05
Sunflower seed	*0.05
Sweet corn (corn-on-the-cob)	*0.05

Agvet chemical: Terbuthylazine	
Permitted residue: Terbuthylazine	
Cereal grains [except maize]	*0.01
Cotton seed	T0.01
Edible offal (mammalian)	*0.01
Eggs	*0.01
Maize	T*0.02
Meat (mammalian)	*0.01
Milks	*0.01
Poultry, edible offal of	*0.01
Poultry meat	*0.01
Pulses	*0.02
Rape seed (canola)	*0.02
Sweet corn (corn-on-the-cob)	T*0.02

Agvet chemical: Terbutryn	
Permitted residue: Terbutryn	
Cereal grains	*0.1
Edible offal (mammalian)	3
Eggs	*0.05
Meat (mammalian)	0.1
Milks	0.1
Peas	*0.1
Poultry, edible offal of	*0.05
Poultry meat	0.1
Sugar cane	*0.05

Agvet chemical: Tetrachlorvinphos	
Permitted residue: Tetrachlorvinphos	
Edible offal (mammalian)	0.05
Meat (mammalian)	0.05
Milks (in the fat)	0.05

Agvet chemical: Tetraconazole	
Permitted residue: Tetraconazole	
Edible offal (mammalian)	0.2
Grapes	0.5
Meat (mammalian) (in the fat)	*0.01
Milks	*0.01

Agvet chemical: Tetracycline	
Permitted residue: Inhibitory substance, identified as tetracycline	
Milks	*0.1

Agvet chemical: Tetradifon
Permitted residue: Tetradifon

Cotton seed	5
Fruit	5
Hops, dry	5
Vegetables	5

Agvet chemical: Thiabendazole

Permitted residue—commodities of plant origin: Thiabendazole

Permitted residue—commodities of animal origin: Sum of thiabendazole and 5-hydroxylthiabendazole

Apple	10
Banana	3
Citrus fruits	10
Edible offal (mammalian)	0.2
Meat (mammalian)	0.2
Milks	0.05
Mushrooms	0.5
Peanut	T*0.01
Pear	10
Potato	5
Sweet potato	0.05

Agvet chemical: Thiacloprid

Permitted residue: Thiacloprid

Cotton seed	0.1
Edible offal (mammalian)	*0.02
Eggs	*0.02
Meat (mammalian)	*0.02
Milks	*0.01
Pome fruits	1
Poultry, edible offal of	*0.02
Poultry meat	*0.02
Stone fruits	2
Strawberry	1

Agvet chemical: Thiamethoxam

Permitted residue—commodities of plant origin: Thiamethoxam

Permitted residue—commodities of animal origin: Sum of thiamethoxam and N-(2-chloro-thiazol-5-ylmethyl)-N′-methyl-N″-nitro-guanidine, expressed as thiamethoxam

Berries and other small fruits [except grapes]	0.5
Brassica (cole or cabbage) vegetables, Head cabbages, Flowerhead brassicas	3
Cereal grains [except maize; sorghum]	*0.01
Citrus fruits	1
Cotton seed	*0.02
Edible offal (mammalian)	*0.02
Eggs	*0.02
Fruiting vegetables, other than cucurbits	0.05
Grapes	0.2
Leafy vegetables	2
Maize	*0.02
Mango	T0.2
Meat (mammalian)	*0.02
Milks	*0.005

Poultry, edible offal of	*0.02
Poultry meat	*0.02
Rape seed (canola)	*0.01
Sorghum	*0.02
Stone fruits	0.5
Sunflower seed	*0.02
Sweet corn (corn-on-the-cob)	*0.02

Agvet chemical: Thidiazuron	
Permitted residue: Thidiazuron	
Cotton seed	*0.5
Edible offal (mammalian)	*0.05
Meat (mammalian)	*0.05
Milks	*0.01

Agvet chemical: Thifensulfuron	
Permitted residue: Thifensulfuron	
Cereal grains [except maize, rice]	*0.02
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

Agvet chemical: Thiobencarb	
Permitted residue: Thiobencarb	
Rice	*0.05

Agvet chemical: Thiodicarb	
Permitted residue: Sum of thiodicarb and methomyl, expressed as thiodicarb	
Brassica (cole or cabbage) vegetables, Head cabbages, Flowerhead brassicas	2
Chia	T0.5
Cotton seed	*0.1
Cotton seed oil, crude	*0.1
Edible offal (mammalian)	*0.05
Maize	*0.1
Meat (mammalian)	*0.05
Milks	*0.05
Peppers, Sweet	T5
Potato	0.1
Pulses	*0.1
Sorghum	T0.5
Sweet corn (corn-on-the-cob)	*0.1
Tomato	2

Agvet chemical: Thiometon	
Permitted residue: Sum of thiometon, its sulfoxide and sulfone, expressed as thiometon	
Cereal grains	1
Edible offal (mammalian)	*0.05
Eggs	*0.05
Fruit	1
Lupin (dry)	0.5

Meat (mammalian)	*0.05
Milks	*0.05
Oilseed	*0.05
Poultry, edible offal of	*0.05
Poultry meat	*0.05
Vegetables	1

Agvet chemical: Thiophanate

see *Carbendazim*

Agvet chemical: Thiophanate-methyl

Permitted residue: Sum of thiophanate-methyl and 2-aminobenzimidazole,expressed as thiophanate-methyl

Cherries	20
Nectarine	3
Peach	3

Agvet chemical: Thiram

see *Dithiocarbamates*

Agvet chemical: Tiamulin

Permitted residue: Tiamulin

Pig, edible offal of	*0.1
Pig meat	*0.1
Poultry, edible offal of	*0.1
Poultry meat	*0.1

Agvet chemical: Tilmicosin

Permitted residue: Tilmicosin

Cattle, edible offal of	1
Cattle meat	*0.05
Cattle milk	T*0.025
Pig, edible offal of	1
Pig meat	0.05

Agvet chemical: Tolclofos-methyl

Permitted residue: Tolclofos-methyl

Beetroot	*0.01
Cotton seed	*0.01
Lettuce, head	T*0.01
Lettuce, leaf	T*0.01
Potato	0.1

Agvet chemical: Tolfenamic acid

Permitted residue: Tolfenamic acid

Cattle kidney	*0.01
Cattle liver	*0.01
Cattle meat	0.05
Cattle milk	0.05
Pig kidney	*0.01
Pig liver	0.1
Pig meat	*0.01

Agvet chemical: Toltrazuril

Permitted residue: Sum of toltrazuril, its sulfoxide and sulfone, expressed as toltrazuril

Cattle fat	1
Cattle kidney	1
Cattle liver	2
Cattle muscle	0.25
Chicken, edible offal of	5
Chicken meat	2
Eggs	*0.03
Pig, edible offal of	2
Pig meat (in the fat)	1

Agvet chemical: Tolylfluanid	
Permitted residue: Tolylfluanid	
Berries and other small fruits [except grapes and strawberry]	T15
Cucumber	T2
Dried grapes	T0.2
Grapes	T*0.05
Strawberry	3

Agvet chemical: Tralkoxydim	
Permitted residue: Tralkoxydim	
Cereal grains	*0.02

Agvet chemical: Trenbolone acetate	
Permitted residue: Sum of trenbolone acetate and 17 Alpha- and 17 Beta-trenbolone, both free and conjugated, expressed as trenbolone	
Cattle, edible offal of	0.01
Cattle meat	0.002

Agvet chemical: Triadimefon	
Permitted residue: Sum of triadimefon and triadimenol, expressed as triadimefon	
see also *Triadimenol*	
Apple	1
Cereal grains	0.5
Edible offal (mammalian)	*0.05
Eggs	*0.1
Field pea (dry)	0.1
Fruiting vegetables, cucurbits	0.2
Fruiting vegetables, other than cucurbits	0.2
Garden pea (shelled succulent seeds)	0.1
Garden pea (young pods, succulent seeds)	0.1
Grapes	1
Fats (mammalian)	*0.25
Meat (mammalian)	*0.05
Milks	*0.1
Poultry, edible offal of	*0.05
Poultry meat	*0.05
Sugar cane	*0.05

Agvet chemical: Triadimenol
Permitted residue: Triadimenol
see also *Triadimefon*

Berries and other small fruits [except grapes; riberries; strawberry]	T0.5
Brassica (cole or cabbage) vegetables, Head cabbages, Flowerhead brassicas	1
Cereal grains [except sorghum]	*0.01
Cotton seed	T0.01
Cotton seed oil, crude	T0.05
Edible offal (mammalian)	*0.01
Eggs	*0.01
Fruiting vegetables, cucurbits	0.5
Fruiting vegetables, other than cucurbits	1
Grapes	0.5
Lemon grass	T*0.05
Meat (mammalian)	*0.01
Milks	*0.01
Onion, bulb	0.05
Papaya (pawpaw)	0.2
Parsnip	T0.2
Poultry, edible offal of	*0.01
Poultry meat	*0.01
Radish	T0.2
Riberries	T5
Sorghum	0.5
Sugar cane	*0.05
Swede	T0.2
Turnip, garden	T0.2

Agvet chemical: Triallate

Permitted residue: Sum of triallate and 2,3,3-trichloroprop-2-ene sulfonic acid (TCPSA), expressed as triallate

Cereal grains	*0.05
Edible offal (mammalian) [except kidney]	*0.1
Eggs	*0.01
Fats (mammalian)	0.2
Kidney of cattle, goats, pigs and sheep	0.2
Legume vegetables	*0.05
Meat (mammalian)	*0.1
Milks	*0.1
Oilseed	0.1
Poultry, edible offal of	0.2
Poultry fats	0.2
Poultry meat	*0.1
Pulses	0.1

Agvet chemical: Triasulfuron

Permitted residue: Triasulfuron

Cereal grains	*0.02
Edible offal (mammalian)	*0.05
Eggs	*0.05
Meat (mammalian)	*0.05
Milks	*0.01

Agvet chemical: Tribenuron-methyl

Permitted residue: Tribenuron-methyl

Barley	*0.01
Chick-pea (dry)	*0.01
Cotton seed	*0.05
Edible offal (mammalian)	*0.01
Maize	*0.05
Meat (mammalian)	*0.01
Milks	*0.01
Mung bean (dry)	*0.01
Oats	*0.01
Rape seed (canola)	*0.01
Sorghum	*0.01
Soya bean (dry)	*0.01
Sunflower seed	*0.01
Wheat	*0.01

Agvet chemical: Trichlorfon	
Permitted residue: Trichlorfon	
Achachairu	T3
Assorted tropical and sub-tropical fruits – edible peel	T3
Assorted tropical and sub-tropical fruits – inedible peel	T3
Babaco	T3
Beetroot	0.2
Berries and other small fruits	T2
Brussels sprouts	0.2
Cape gooseberry	T0.5
Cattle, edible offal of	0.1
Cattle fat	0.1
Cattle meat	0.1
Cauliflower	0.2
Celery	0.2
Cereal grains	0.1
Dried fruits	2
Egg plant	T0.5
Eggs	*0.05
Fish muscle	T*0.01
Fruit [except achachairu; assorted tropical and sub-tropical fruits – edible peel; assorted tropical and sub-tropical fruits – inedible peel; babaco; berries and other small fruits; dried fruits; loquat; medlar; miracle fruit; quince; rollinia; shaddock (pomelo); stone fruits]	T0.1
Goat, edible offal of	0.1
Goat meat	0.1
Kale	0.2
Loquat	T3
Medlar	T3
Milks	*0.05
Miracle fruit	T3
Oilseed [except peanut]	0.1
Peanut	0.1
Pepino	T0.5
Peppers	0.2
Pig, edible offal of	0.1
Pig fat	0.1

Pig meat	0.1
Poultry, edible offal of	*0.05
Poultry meat	*0.05
Pulses [except soya bean (dry)]	0.2
Quince	T3
Rollinia	T3
Shaddock (pomelo)	T3
Soya bean (dry)	0.1
Stone fruits	T3
Sugar beet	0.05
Sugar cane	*0.05
Sweet corn (corn-on-the-cob)	0.2
Tree nuts	0.1
Vegetables [except beetroot; Brussels sprouts; cape gooseberry; cauliflower; celery; egg plant; kale; pepino; peppers; pulses; sugar beet; sweet corn (corn-on-the-cob)]	0.1

Agvet chemical: Trichloroethylene	
Permitted residue: Trichloroethylene	
Cereal grains	*0.1

Agvet chemical: Triclabendazole	
Permitted residue: Sum of triclabendazole and metabolites oxidisable to keto-triclabendazole and expressed as keto-triclabendazole equivalents	
Fat (mammalian)	1
Kidney (mammalian)	1
Liver (mammalian)	2
Meat (mammalian)	0.5

Agvet chemical: Triclopyr	
Permitted residue: Triclopyr	
Cattle, edible offal of	5
Cattle meat (in the fat)	0.2
Citrus fruits	0.2
Goat, edible offal of	5
Goat meat (in the fat)	0.2
Litchi	0.1
Milks (in the fat)	0.1
Poppy seed	*0.01
Sheep, edible offal of	5
Sheep meat (in the fat)	0.2

Agvet chemical: Tridemorph	
Permitted residue: Tridemorph	
Banana	T*0.05
Barley	0.1
Fruiting vegetables, cucurbits	0.1

Agvet chemical: Trifloxystrobin
Permitted residue: Sum of trifloxystrobin and its acid metabolite ((E,E)-methoxyimino-[2-[1-(3-trifluoromethylphenyl)-ethylideneaminooxymethyl]phenyl] acetic acid), expressed as trifloxystrobin equivalents

Banana	0.5
Beetroot	T0.2
Celery	T5
Chard (silver beet)	T1
Chicory leaves	T1
Cucumber	T*0.1
Dried grapes	2
Edible offal (mammalian)	*0.05
Endive	T1
Grapes	0.5
Macadamia nuts	T*0.05
Meat (mammalian)	*0.05
Milks	*0.02
Peppers, Sweet	T0.5
Pome fruits	0.3
Rape seed (canola)	*0.02
Spinach	T1
Stone fruits	2
Strawberry	2
Tomato	0.7

Agvet chemical: Trifloxysulfuron sodium	
Permitted residue: Trifloxysulfuron	
Cotton seed	*0.01
Cotton seed oil, crude	*0.01
Cotton seed oil, edible	*0.01
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
Sugar cane	*0.01

Agvet chemical: Triflumizole	
Permitted residue: Sum of triflumizole and (E)-4-chloro-a,a,a-trifluoro- N-(1-amino-2-propoxyethylidene)-o-toluidine, expressed as triflumizole	
Cherries	1.5
Grapes	0.5
Pome fruits	0.5

Agvet chemical: Triflumuron	
Permitted residue: Triflumuron	
Cereal grains	*0.05
Edible offal (mammalian) [except sheep, edible offal of]	*0.05
Eggs	0.01
Meat (mammalian) [except sheep meat (in the fat)]	*0.05
Milks	*0.05
Mushrooms	0.1
Poultry, edible offal of	0.01
Poultry meat (in the fat)	0.1
Sheep, edible offal of	0.1
Sheep meat (in the fat)	2

Agvet chemical: Trifluralin	
Permitted residue: Trifluralin	
Adzuki bean (dry)	*0.05
Bergamot	T*0.05
Broad bean (dry)	*0.05
Burnet, salad	T*0.05
Carrot	0.5
Cereal grains	*0.05
Chia	T*0.01
Chick-pea (dry)	*0.05
Coriander (leaves, stem, roots)	T*0.05
Coriander, seed	T*0.05
Cowpea (dry)	*0.05
Dill, seed	T*0.05
Edible offal (mammalian)	*0.05
Eggs	*0.05
Fennel, bulb	T0.5
Fennel, seed	T*0.05
Fruit	*0.05
Galangal, Greater	T0.5
Herbs	T*0.05
Hyacinth bean (dry)	*0.05
Kaffir lime leaves	T*0.05
Lemon grass	T*0.05
Lemon verbena (fresh weight)	T*0.05
Lupin (dry)	*0.05
Meat (mammalian)	*0.05
Milks	*0.05
Mizuna	T*0.05
Mung bean (dry)	*0.05
Oilseed	*0.05
Parsnips	T0.5
Poultry meat	*0.05
Poultry, edible offal of	*0.05
Rose and dianthus (edible flowers)	T*0.05
Sugar cane	*0.05
Turmeric, root (fresh)	T0.5
Vegetables [except as otherwise listed under this chemical]	0.05

Agvet chemical: Triforine	
Permitted residue: Triforine	
Pome fruits	1
Stone fruits	10

Agvet chemical: Trimethoprim	
Permitted residue: Trimethoprim	
Cattle milk	0.05
Edible offal (mammalian)	0.05
Eggs	T*0.02
Meat (mammalian)	0.05
Poultry, edible offal of	0.05
Poultry meat	0.05

Agvet chemical: Trinexapac-ethyl
Permitted residue: 4-(cyclopropyl-α-hydroxy-methylene)-3,5-dioxo-cyclohexanecarboxylic acid

Barley	T0.3
Edible offal (mammalian)	0.05
Meat (mammalian)	*0.02
Milks	*0.005
Oats	T0.3
Poppy seed	7
Sugar cane	T0.2
Wheat	T0.3

Agvet chemical: Triticonazole	
Permitted residue: Triticonazole	
Cereal grains	*0.05
Edible offal (mammalian)	*0.05
Eggs	*0.05
Meat (mammalian)	*0.05
Milks	*0.01
Poultry, edible offal of	*0.05
Poultry meat	*0.05

Agvet chemical: Tulathromycin	
Permitted residue: Sum of tulathromycin and its metabolites that are converted by acid hydrolysis to (2R,3S,4R,5R,8R,10R,11R,12S,13S,14R)-2-ethyl-3,4,10,13-tetrahydroxy-3,5,8,10,12,14-hexamethyl-11-[[3,4,6-trideoxy-3-(dimethylamino)-ß-D-xylohexopyranosyl]oxy]-1-oxa-6-azacyclopentadecan-15-one, expressed as tulathromycin equivalents	
Cattle fat	0.1
Cattle kidney	1
Cattle liver	3
Cattle muscle	0.1
Pig kidney	3
Pig liver	2
Pig muscle	0.5
Pig skin/fat	0.3

Agvet chemical: Tylosin	
Permitted residue: Tylosin A	
Cattle, edible offal of	*0.1
Cattle meat	*0.1
Eggs	*0.2
Fish muscle	T*0.002
Milks	*0.05
Pig, edible offal of	*0.2
Pig fat	*0.1
Pig meat	*0.2
Poultry, edible offal of	*0.2
Poultry fats	*0.1
Poultry meat	*0.2

Agvet chemical: Uniconazole-p	
Permitted residue: Sum of uniconazole-p and its Z-isomer expressed as uniconazole-p	
Avocado	0.5
Custard apple	T*0.01
Poppy seed	*0.01

Agvet chemical: Virginiamycin	
Permitted residue: Inhibitory substance, identified as virginiamycin	
Cattle, edible offal of	0.2
Cattle fat	0.2
Cattle milk	0.1
Cattle meat	*0.1
Eggs	*0.1
Pig, edible offal of	0.2
Pig fat	0.2
Pig meat	*0.1
Poultry, edible offal of	0.2
Poultry fats	0.2
Poultry meat	0.1
Sheep, edible offal of	0.2
Sheep meat	0.1

Agvet chemical: Zeranol	
Permitted residue: Zeranol	
Cattle, edible offal of	0.02
Cattle meat	0.005

Agvet chemical: Zetacypermethrin
see *Cypermethrin*

Agvet chemical: Zinc Phosphide
see *Phosphine*

Agvet chemical: Zineb
see *Dithiocarbamates*
Permitted residue:

Agvet chemical: Ziram
see *Dithiocarbamates*
Permitted residue:

Agvet chemical: Zoxamide	
Permitted residue: Zoxamide	
Grapes	3

2015-gs1946

Schedule 21 – Extraneous Residue Limits – Food Standards (Proposal P1025 – Code Revision) Variation—Australia New Zealand Food Standards Code – Amendment No. 154

The Board of Food Standards Australia New Zealand gives notice of the making of this standard under section 92 of the *Food Standards Australia New Zealand Act 1991*.

The Standard commences on 1 March 2016.

Dated 25 March 2015

Standards Management Officer, Delegate of the Board of Food Standards Australia New Zealand.

Note:

This Standard will be published in the Commonwealth of Australia Gazette No. FSC 96 on 10 April 2015.

Note 1 This instrument is a standard under the *Food Standards Australia New Zealand Act 1991* (Cth). The standards together make up the *Australia New Zealand Food Standards Code*. See also section 1.1.1—3.

Extraneous residue limits are regulated by subsection 1.1.1—10(5) and Standard 1.4.2. This Standard identifies *active constituents of agvet chemicals, and their permitted residues, for the purpose of section 1.4.2—5.

Note 2 This Standard applies in Australia only. In New Zealand, extraneous residue limits for agricultural compounds are set out in a Maximum Residue Limits Standard.

S21—1 Name

This Standard is *Australia New Zealand Food Standards Code* – Schedule 21 – Extraneous residue limits.

Note Commencement: This Standard commences on 1 March 2016, being the date specified as the commencement date in notices in the *Gazette* and the *New Zealand Gazette* under section 92 of the *Food Standards Australia New Zealand Act 1991* (Cth). See also section 93 of that Act.

S21—2 Interpretation

In this Schedule:

(a) an asterisk (*) indicates that the *ERL is set at the limit of determination; and

(b) the symbol 'T' indicates that the ERL is a temporary ERL; and

(c) the symbol 'E' indicates an ERL.

S21—3 Extraneous residue limits

For section 1.4.2—5, the *agvet chemicals, permitted residues, and amounts are as follows, expressed in mg per kg:

Extraneous residue limits

Agvet chemical: Aldrin and Dieldrin *Permitted residue: Sum of HHDN and HEOD*	
Asparagus	E0.1
Banana	E0.05
Brassica (cole or cabbage) vegetables, Head cabbages, Flowerhead brassicas	E0.1
Cereal grains	E0.02
Citrus fruits	E0.05
Crustaceans	E0.1
Diadromous fish	E0.1
Edible offal (mammalian)	E0.2
Egg plant	E0.1
Eggs	E0.1
Freshwater fish	E0.1
Fruit	E0.05
Fruiting vegetables, cucurbits	E0.1
Lettuce, head	E0.1
Lettuce, leaf	E0.1
Marine fish	E0.1
Meat (mammalian) (in the fat)	E0.2
Milks (in the fat)	E0.15
Molluscs (including cephalopods)	E0.1
Onion, bulb	E0.1
Peanut	E0.05
Peppers, sweet	E0.1
Pimento, fruit	E0.1
Poultry, edible offal of	E0.2
Poultry meat (in the fat)	E0.2
Radish leaves (including radish tops)	E0.1
Root and tuber vegetables	E0.1
Sugar cane	E*0.01

Agvet chemical: BHC (other than the gamma isomer, Lindane)	

Permitted residue: Sum of isomers of 1,2,3,4,5,6-hexachlorocyclohexane, other than lindane

Cereal grains	E0.1
Crustaceans	E0.01
Edible offal (mammalian)	E0.3
Eggs	E0.1
Fish	E0.01
Meat (mammalian) (in the fat)	E0.3
Milks (in the fat)	E0.1
Molluscs (including cephalopods)	E0.01
Peanut	E0.1
Poultry, edible offal of	E0.3
Poultry meat (in the fat)	E0.3
Sugar cane	E0.005

Agvet chemical: Chlordane

Permitted residue: Sum of cis- and trans-chlordane and in the case of animal products also includes 'oxychlordane'

Cereal grains	E0.02
Citrus fruits	E0.02
Cotton seed oil, crude	E0.05
Cotton seed oil, edible	E0.02
Crustaceans	E0.05
Edible offal (mammalian)	E0.02
Eggs	E0.02
Fish	E0.05
Fruiting vegetables, cucurbits	E0.05
Linseed oil, crude	E0.05
Meat (mammalian) (in the fat)	E0.2
Milks (in the fat)	E0.05
Molluscs (including cephalopods)	E0.05
Pineapple	E0.02
Pome fruits	E0.02
Soya bean oil, crude	E0.05
Soya bean oil, refined	E0.02
Stone fruits	E0.02
Sugar beet	E0.1
Vegetables [except as otherwise listed under this chemical]	E0.02

Agvet chemical: DDT

Permitted residue: Sum of p,p ´-DDT; o,p ´-DDT; p,p ´-DDE and p,p ´-TDE (DDD)

Cereal grains	E0.1
Crustaceans	E1
Edible offal (mammalian)	E5
Eggs	E0.5
Fish	E1
Fruit	E1
Meat (mammalian) (in the fat)	E5
Milks (in the fat)	E1.25
Molluscs (including cephalopods)	E1
Peanut	E0.02
Poultry, edible offal of	E5
Poultry meat (in the fat)	E5
Vegetable oils, edible	E1
Vegetables	E1

Agvet chemical: HCB	
Permitted residue: Hexachlorobenzene	
Cereal grains	E0.05
Crustaceans	E0.1
Diadromous fish	E0.1
Edible offal (mammalian)	E1
Eggs	E1
Freshwater fish	E0.1
Marine fish	E0.1
Meat (mammalian) (in the fat)	E1
Milks (in the fat)	E0.5
Molluscs (including cephalopods)	E0.1
Peanut	E0.01
Poultry, edible offal of	E1
Poultry meat (in the fat)	E1

Agvet chemical: Heptachlor	
Permitted residue: Sum of heptachlor and heptachlor epoxide	
Carrot	E0.2
Cereal grains	E0.02
Citrus fruits	E0.01
Cotton seed	E0.02
Crustaceans	E0.05
Edible offal (mammalian)	E0.2
Eggs	E0.05
Fish	E0.05
Meat (mammalian) (in the fat)	E0.2
Milks (in the fat)	E0.15
Molluscs (including cephalopods)	E0.05
Peanut	E0.01
Pineapple	E0.01
Poultry, edible offal of	E0.2
Poultry meat	E0.2
Soya bean	E0.02
Soya bean oil, crude	E0.5
Soya bean oil, refined	E0.02
Sugar cane	E0.02
Tomato	E0.02
Vegetables [except as otherwise listed under this chemical]	E0.05

Agvet chemical: Lindane	
Permitted residue: Lindane	
Apple	E2
Cereal grains	E0.5
Cherries	E0.5
Cranberry	E3
Crustaceans	E1
Edible offal (mammalian)	E2
Eggs	E0.1
Fish	E1
Fruits [except as otherwise listed in Schedules 1 and 2]	E0.5
Grapes	E0.5

Meat (mammalian) (in the fat)	E2
Milks (in the fat)	E0.2
Molluscs (including cephalopods)	E1
Oilseed [except peanut]	E0.05
Peach	E2
Peanut	E0.05
Plums (including prunes)	E0.5
Poultry, edible offal of	E0.7
Poultry meat (in the fat)	E0.7
Strawberry	E3
Sugar cane	E*0.002
Vegetables	E2

2015-gs1947

Schedule 22 – Foods and Classes of Foods – Food Standards (Proposal P1025 – Code Revision) Variation—Australia New Zealand Food Standards Code – Amendment No. 154

The Board of Food Standards Australia New Zealand gives notice of the making of this standard under section 92 of the *Food Standards Australia New Zealand Act 1991*.

The Standard commences on 1 March 2016.

Dated 25 March 2015

Standards Management Officer, Delegate of the Board of Food Standards Australia New Zealand.

Note:

This Standard will be published in the Commonwealth of Australia Gazette No. FSC 96 on 10 April 2015.

Note 1 This instrument is a standard under the *Food Standards Australia New Zealand Act 1991* (Cth). The standards together make up the *Australia New Zealand Food Standards Code*. See also section 1.1.1—3.

This Standard describes foods and classes of foods for subsection 1.4.1—2(2), subsection 1.4.2—3(4), subsection 1.5.3—4(3), paragraph S5—4(2)(b), section S19—4 and section S19—5, and portions of food for subsection 1.4.2—3(2).

Note 2 The provisions of the Code that apply in New Zealand are incorporated in, or adopted under, the *Food Act 2014* (NZ). See also section 1.1.1—3.

S22—1 Name

This Standard is *Australia New Zealand Food Standards Code* – Schedule 22 – Foods and classes of foods.

Note Commencement: This Standard commences on 1 March 2016, being the date specified as the commencement date in notices in the *Gazette* and the *New Zealand Gazette* under section 92 of the *Food Standards Australia New Zealand Act 1991* (Cth). See also section 93 of that Act.

S22—2 Foods and classes of foods

Animal food commodities

Mammalian products

Meat (mammalian)

Meats are the muscular tissues, including adhering fatty tissues such as intramuscular, intermuscular and subcutaneous fat from animal carcasses or cuts of these as prepared for wholesale or retail distribution. Meat (mammalian) includes farmed and game meat. The cuts offered may include bones, connective tissues and tendons as well as nerves and lymph nodes. It does not include edible offal. The entire commodity except bones may be consumed.

Commodities: Buffalo meat; Camel meat; Cattle meat; Deer meat; Donkey meat; Goat meat; Hare meat; Horse meat; Kangaroo meat; Pig meat; Possum meat; Rabbit meat; Sheep meat; Wallaby meat.

Portion of the commodity to which the MRL and ERL apply (and which is analysed): whole commodity (without bones). When the commodity description is qualified by (in the fat) a proportion of adhering fat is analysed and the MRLs apply to the fat.

Edible offal (mammalian)

Edible offal is the edible tissues and organs other than muscles and animal fat from slaughtered animals as prepared for wholesale or retail distribution. Edible offal includes brain, heart, kidney, liver, pancreas, spleen, thymus, tongue and tripe. The entire commodity may be consumed.

Commodities: Buffalo, edible offal of; Cattle, edible offal of; Camel, edible offal of; Deer, edible offal of; Donkey, edible offal of; Goat, edible offal of; Hare, edible offal of; Horse, edible offal of; Kangaroo, edible offal of; Pig, edible offal of; Possum, edible offal of; Rabbit, edible offal of; Sheep, edible offal of; Wallaby, edible offal of.

Portion of the commodity to which the MRL and ERL apply (and which is analysed): whole commodity.

Fats (mammalian)

Mammalian fats, excluding milk fats are derived from the fatty tissues of animals (not processed). The entire commodity may be consumed.

Commodities: Buffalo fat; Camel fat; Cattle fat; Goat fat; Horse fat; Pig fat; Rabbit fat; Sheep fat.

Portion of the commodity to which the MRL and ERL apply (and which is analysed): whole commodity.

Milks

Milks are the mammary secretions of various species of lactating herbivorous ruminant animals.

Commodities: Buffalo milk; Camel milk; Cattle milk; Goat milk; Sheep milk. The entire commodity may be consumed.

Portion of the commodity to which the MRL and ERL apply (and which is analysed): whole commodity. When an *MRL for cattle milk or milks is qualified by '(in the fat)' the compound is regarded as fat-soluble, and the MRL and *ERL apply to the fat portion of the milk. In the case of a derived or a manufactured milk product with a fat content of 2% or more, the MRL also applies to the fat portion. For a milk product with fat content less than 2%, the MRL applied should be 1/50 that specified for 'milk (in the fat)', and should apply to the whole product.

Poultry

Poultry meat

Poultry meats are the muscular tissues, including adhering fat and skin, from poultry carcasses as prepared for wholesale or retail distribution. The entire product may be consumed. Poultry meat includes farmed and game poultry.

Commodities: Chicken meat; Duck meat; Emu meat; Goose meat; Guinea-fowl meat; Ostrich meat; Partridge meat; Pheasant meat; Pigeon meat; Quail meat; Turkey meat.

Portion of the commodity to which the MRL and ERL apply (and which is analysed): whole commodity (without bones). When the commodity description is qualified by (in the fat) a proportion of adhering fat is analysed and the *MRLs apply to the fat.

Poultry, edible offal

Poultry edible offal is the edible tissues and organs, other than poultry meat and poultry fat, as prepared for wholesale or retail distribution and include liver, gizzard, heart, skin. The entire product may be consumed.

Commodities: Chicken, edible offal of; Duck, edible offal of; Emu, edible offal of; Goose, edible offal of; Ostrich, edible offal of; Turkey, edible offal of.

Portion of the commodity to which the MRL and ERL apply (and which is analysed): whole commodity.

Note that poultry meat includes any attached skin, but poultry skin on its own (not attached) is considered as 'poultry edible offal'.

Poultry fats

Poultry fats are derived from the fatty tissues of poultry (not processed). The entire product may be consumed.

Commodities: Chicken fat; Duck fat; Goose fat; Turkey fat.

Portion of the commodity to which the MRL and ERL apply (and which is analysed): whole commodity.

Eggs

Eggs are the reproductive bodies laid by female birds, especially domestic fowl. The edible portion includes egg yolk and egg white after removal of the shell.

Commodities: Chicken eggs; Duck eggs; Goose eggs; Quail eggs.

Portion of the commodity to which the MRL and ERL apply (and which is analysed): whole egg whites and yolks combined after removal of shell.

Fish, crustaceans and molluscs

Fish includes freshwater fish, diadromous fish and marine fish.

Diadromous fish

Diadromous fish include species which migrate from the sea to brackish and/or fresh water and in the opposite direction. Some species are domesticated and do not migrate. The fleshy parts of the animals and, to a lesser extent, roe and milt are consumed.

Commodities: Barramundi; Salmon species; Trout species; Eel species.

Portion of the commodity to which the MRL and ERL apply (and which is analysed): whole commodity including bones and head (in general after removing the digestive tract).

Freshwater fish

Freshwater fish include a variety of species which remain lifelong, including the spawning period, in fresh water. Several species of freshwater fish are domesticated and bred in fish farms. The fleshy parts of the animals and, to a lesser extent, roe and milt are consumed.

Commodities: a variety of species.

Portion of the commodity to which the MRL and ERL apply (and which is analysed): whole commodity including bones and head (in general after removing the digestive tract).

Marine fish

Marine fish generally live in open seas and are almost exclusively wild species. The fleshy parts of the animals and, to a lesser extent, roe and milt are consumed.

Commodities: a variety of species.

Portion of the commodity to which the MRL and ERL apply (and which is analysed): whole commodity including bones and head (in general after removing the digestive tract).

Molluscs – and other marine invertebrates

Molluscs includes Cephalopods and Coelenterates. Cephalopods and Coelenterates are various species of aquatic animals, wild or cultivated, which have an inedible outer or inner shell (invertebrates). A few species of cultivated edible land snails are included in this group. The edible aquatic molluscs live mainly in brackish water or in the sea.

Commodities: Clams; Cockles; Cuttlefish; Mussels; Octopus; Oysters; Scallops; Sea-cucumbers; Sea urchins; Snails, edible; Squids.

Portion of the commodity to which the MRL and ERL apply (and which is analysed): whole commodity after removal of shell.

Crustaceans

Crustaceans include various species of aquatic animals, wild and cultivated, which have an inedible chitinous outer shell. A small number of species live in fresh water, but most species live in brackish water and/or in the sea.

Crustaceans are largely prepared for wholesale and retail distribution after catching by cooking or parboiling and deep freezing.

Commodities: Crabs; Crayfish; Lobsters; Prawns; Shrimps.

Portion of the commodity to which the MRL and ERL apply (and which is analysed): whole commodity or the meat without the outer shell, as prepared for wholesale and retail distribution.

Honey and other miscellaneous primary food commodities of animal origin

Honey

Commodity: Honey.

Portion of the commodity to which the MRL and ERL apply (and which is analysed): whole commodity.

Crop commodities

Fruit

Tropical and sub-tropical fruit—edible peel

Tropical and sub-tropical fruits – edible peel are derived from the immature or mature fruits of a large variety of perennial plants, usually shrubs or trees. The fruits are fully exposed to pesticides applied during the growing season. The whole fruit may be consumed in a succulent or processed form.

Commodities: Ambarella; Arbutus berry; Babaco; Barbados cherry; Bilimbi; Brazilian cherry (Grumichama); Carambola; Caranda; Carob; Cashew apple; Chinese olive; Coco plum; Cumquats; Date; Fig; Hog plum; Jaboticaba; Jujube; Natal plum; Olives; Otaheite gooseberry; Persimmon, Japanese; Pomerac; Rose apple; Sea grape; Surinam cherry; Tree tomato (Tamarillo).

Portion of the commodity to which the MRL and ERL apply (and which is analysed): whole commodity. Dates and olives: Whole commodity after removal of stems and stones but residue calculated and expressed on the whole fruit.

Tropical and sub-tropical fruit—inedible peel

Tropical and sub-tropical fruits – inedible peel are derived from the immature or mature fruits of a large variety of perennial plants, usually shrubs or trees. Fruits are fully exposed to pesticides applied during the growing season but the edible portion is protected by skin, peel or husk. The edible part of the fruits may be consumed in a fresh or processed form.

Commodities: Akee apple; Avocado; Banana (includes banana dwarf); Bread fruit; Canistel; Cherimoya; Custard apple; Doum; Durian; Elephant fruit; Feijoa; Guava; Ilama; Jackfruit; Jambolan; Java apple; Kiwifruit; Longan; Litchi; Mammy apple; Mango; Mangosteen; Marmalade box; Mombin, yellow; Naranjilla; Passionfruit; Papaya (Pawpaw); Persimmon, American; Pineapple; Plantain; Pomegranate; Prickly pear; Pulasan; Rambutan; Rollinia; Sapodilla; Sapote, black; Sapote, green; Sapote, mammey; Sapote, white; Sentul; Soursop; Spanish lime; Star apple; Sugar apple; Tamarind; Tonka bean.

Portion of the commodity to which the MRL and ERL apply (and which is analysed): whole fruit. Avocado, mangos and similar fruit with hard seeds: whole commodity after removal of stone but calculated on whole fruit. Banana: whole commodity after removal of any central stem and peduncle. Longan, edible aril: edible portion of the fruit. Pineapple: after removal of crown.

Berries and other small fruits

Berries and other small fruits are derived from a variety of perennial plants and shrubs having fruit characterised by a high surface to weight ratio. The fruits are fully exposed to pesticides applied during the growing season. The entire fruit, often including seed, may be consumed in a succulent or processed form.

Commodities: Bilberry; Blackberries; Blueberries; Cranberry; Currants, black, red, white; Dewberries (including Boysenberry, Loganberry and Youngberry); Elderberries; Gooseberry; Grapes; Juneberries; Mulberries; Raspberries, Red, Black; Rose hips; Strawberry; Vaccinium berries.

Portion of the commodity to which the MRL and ERL apply (and which is analysed): whole commodity after removal of caps and stems. Currants: fruit with stem.

Citrus fruits

Citrus fruits are produced on trees and shrubs of the family Rutaceae. These fruits are characterised by aromatic oily peel, globular form and interior segments of juice-filled vesicles. The fruit is fully exposed to pesticides applied during the growing season. Post-harvest treatments with pesticides and liquid waxes are often carried out to avoid deterioration due to fungal diseases, insect pests or loss of moisture. The fruit pulp may be consumed in succulent form and as a juice. The entire fruit may be used for preserves.

Commodities: Citron; Grapefruit; Lemon; Lime; Mandarins; Oranges, sweet, sour; Shaddock (Pomelo); Tangelo; Tangors.

Portion of the commodity to which the MRL and ERL apply (and which is analysed): whole commodity.

Pome fruits

Pome fruits are produced on trees and shrubs belonging to certain genera of the rose family (Rosaceae), especially the genera *Malus* and *Pyrus*. They are characterised by fleshy tissue surrounding a core consisting of parchment-like carpels enclosing the seeds.

Pome fruits are fully exposed to pesticides applied during the growing season. Post-harvest treatments directly after harvest may also occur. The entire fruit, except the core, may be consumed in the succulent form or after processing.

Commodities: Apple; Crab-apple; Loquat; Medlar; Pear; Quince.

Portion of the commodity to which the MRL and ERL apply (and which is analysed): whole commodity after removal of stems.

Stone fruits

Stone fruits are produced on trees belonging to the genus Prunus of the family Rosaceae. They are characterised by fleshy tissue surrounding a single hard shelled seed. The entire fruit, except the seed, may be consumed in a succulent or processed form. The fruit is fully exposed to pesticides applied during the growing season. Dipping of fruit immediately after harvest, especially with fungicides, may also occur.

Commodities: Apricot; Cherries; Nectarine; Peach; Plums*.

Portion of the commodity to which the MRL and ERL apply (and which is analysed): whole commodity after removal of stems and stones, but the residue calculated and expressed on the whole commodity without stem.

*where plums is specified as ‘(including Prunes)’ it includes all relevant prunes.

Vegetables

Brassica (cole or cabbage) vegetables

Cole vegetables (cabbage and flowerhead brassicas) are foods derived from the leafy heads and stems of plants belonging to the genus Brassica of the family Cruciferae. The edible part of the crop is partly protected from pesticides applied during the growing season by outer leaves, or skin. The entire vegetable after discarding obviously decomposed or withered leaves may be consumed.

Commodities: Broccoli; Broccoli, Chinese; Brussels sprouts; Cabbages, head; Cauliflower; Kohlrabi.

Portion of the commodity to which the MRL and ERL apply (and which is analysed): Head cabbages and kohlrabi, whole commodity as marketed, after removal of obviously decomposed or withered leaves. Cauliflower and broccoli: flower heads (immature inflorescence only). Brussels sprouts: 'buttons only'.

Bulb vegetables

Bulb vegetables are pungent, highly flavoured bulbous vegetables derived from fleshy scale bulbs of the genus *Allium* of the lily family (Liliaceae). Bulb fennel has been included in this group as the bulb-like growth of this commodity gives rise to similar residues. The subterranean parts of the bulbs and shoots are protected from direct exposure to pesticides during the growing season. Although chives are alliums they have been classified with herbs. The entire bulb may be consumed after removal of the parchment-like skin. The leaves and stems of some species or cultivars may also be consumed.

Commodities: Fennel, bulb; Garlic; Leek; Onion, bulb; Onion, Chinese; Onion, Welsh; Shallot; Spring onion; Tree onion.

Portion of the commodity to which the MRL and ERL apply (and which is analysed): Bulb/dry. Onions and garlic: Whole commodity after removal of roots and adhering soil and whatever parchment skin is easily detached. Leeks and spring onions: Whole vegetable after removal of roots and adhering soil.

Fruiting vegetables, cucurbits

Fruiting vegetables, Cucurbits are derived from the immature and mature fruits of various plants, belonging to the botanical family Cucurbitaceae. These vegetables are fully exposed to pesticides during the period of fruit development.

The edible portion of those fruits of which the inedible peel is discarded before consumption is protected from most pesticides by the skin or peel, except from pesticides with a systemic action.

The entire fruiting vegetable or the edible portion after discarding the inedible peel may be consumed in the fresh form or after processing.

Commodities: Balsam apple; Balsam pear; Bottle gourd; Chayote; Cucumber; Gherkin; Loofah; Melons, except Watermelon; Pumpkins; Snake gourd; Squash, summer (including Zucchini); Squash, winter; Watermelon.

Portion of the commodity to which the MRL and ERL apply (and which is analysed): whole commodity after removal of stems.

Fruiting vegetables, other than cucurbits

Fruiting vegetables, other than Cucurbits are derived from the immature and mature fruits of various plants, usually annual vines or bushes. The group includes edible fungi and mushrooms, being comparable organs of lower plants. The entire fruiting vegetable or the edible portion after discarding husks or peels may be consumed in a fresh form or after processing. The vegetables of this group are fully exposed to pesticides applied during the period of fruit development, except those of which the edible portion is covered by husks, such as sweet corn.

Commodities: Cape gooseberry (ground cherries); Egg plant; Fungi, edible; Mushrooms; Okra; Pepino; Peppers, sweet, Chili; Roselle; Sweet corn*; Tomato.

Portion of the commodity to which the MRL and ERL apply (and which is analysed): whole commodity after removal of stems. Mushrooms: Whole commodity. Sweet corn and fresh corn: kernels plus cob without husk.

*sweet corn is specified as either '(corn-on-the-cob)' to indicate that the *MRL is set on the cob plus kernels, or as '(kernels)' to indicate that the MRL is set on the kernels only.

Leafy vegetables (including brassica leafy vegetables)

Leafy vegetables are foods derived from the leaves of a wide variety of edible plants. They are characterised by a high surface to weight ratio. The leaves are fully exposed to pesticides applied during the growing season. The entire leaf may be consumed either fresh or after processing.

Commodities: Amaranth; Box thorn; Chard (silver beet); Chervil; Chicory leaves; Chinese cabbage (Pe-tsai); Choisum; Cress, garden; Dandelion; Dock; Endive; Grape leaves; Indian mustard; Japanese greens; Kale; Kangkung; Komatsuma; Lettuce, Head; Lettuce, Leaf; Marsh marigold; Mizuna; Mustard greens; New Zealand spinach; Pak-choi; Pokeweed; Purslane; Radish leaves (including radish tops); Rape greens; Rucola; Sowthistle; Spinach; Turnip greens; Watercress.

Portion of the commodity to which the MRL and ERL apply (and which is analysed): whole commodity after removal of obviously decomposed or withered leaves.

Legume vegetables

Legume vegetables are derived from the succulent seed and immature pods of leguminous plants commonly known as beans and peas. Pods are fully exposed to pesticides during the growing season, whereas the succulent seed is protected within the pod from most pesticides, except pesticides with systemic action.

Commodities: Beans, except broad bean and soya bean; Broad bean (green pods and immature seeds); Chick-pea (green pods); Cluster bean (young pods); Common bean (pods and/or immature seeds); Cowpea (immature pods); Garden pea (young pods); Garden pea, shelled; Goa bean (immature pods); Haricot bean (green pods and/or immature seeds); Hyacinth bean (young pods, immature seeds); Lentil (young pods); Lima bean (young pods and/or immature beans); Lupin; Mung bean (green pods); Pigeon pea (green pods and/or young green seeds); Podded pea (young pods); Snap bean (immature seeds); Soya bean (immature seeds); Vetch.

Common bean (pods and/or immature seeds) includes Dwarf bean (immature pods and/or seeds); Field bean (green pods); Flageolet (fresh beans); French bean (immature pods and seeds); Green bean (green pods and immature seeds); Kidney bean (pods and/or immature seeds); Navy bean (young pods and/or immature seeds) and Runner bean (green pods and seeds).

Podded pea (young pods) includes sugar snap pea (young pods) and snow pea.

Portion of the commodity to which the MRL and ERL apply (and which is analysed): whole commodity (seed plus pod) unless otherwise specified.

Pulses

Pulses are derived from the mature seeds, naturally or artificially dried, of leguminous plants known as beans (dry) and peas (dry). The seeds in the pods are protected from most pesticides applied during the growing season except pesticides which show a systemic action. There may be registered post harvest treatments for dried peas and beans.

Commodities: Beans (dry); Peas (dry); Adzuki bean (dry); Broad bean (dry); Chick-pea (dry); Common bean (dry); Cowpea (dry); Field pea (dry); Hyacinth bean (dry); Lentil (dry); Lima bean (dry); Lupin (dry); Mung bean (dry); Pigeon pea (dry); Soya bean (dry).

Common bean (dry) includes Dwarf bean (dry); Field bean (dry); Flageolet (dry); Kidney bean (dry); Navy bean (dry).

Portion of the commodity to which the MRL and ERL apply (and which is analysed): whole commodity (dried seed only).

Root and tuber vegetables

Root and tuber vegetables are the starchy enlarged solid roots, tubers, corms or rhizomes, mostly subterranean, of various species of plants. The underground location protects the edible portion from most pesticides applied to the aerial parts of the crop during the growing season, however the commodities in this group are exposed to pesticide residues from soil treatments. The entire vegetable may be consumed in the form of fresh or processed foods.

Commodities: Arrowroot; Beetroot; Canna, edible; Carrot; Cassava; Celeriac; Chicory, roots; Horseradish; Jerusalem artichoke; Parsnip; Potato; Radish; Radish, Japanese; Salsify; Scorzonera; Sugar beet; Swede; Sweet potato; Taro; Turnip, garden; Yams.

Portion of the commodity to which the MRL and ERL apply (and which is analysed): whole commodity after removing tops. Remove adhering soil (e.g. by rinsing in running water or by gentle brushing of the dry commodity).

Stalk and stem vegetables

Stalk and stem vegetables are the edible stalks, leaf stems or immature shoots from a variety of annual or perennial plants. Globe artichokes have been included in this group. Depending upon the part of the crop used for consumption and the growing practices, stalk and stem vegetables are exposed, in varying degrees, to pesticides applied during the growing season. Stalk and stem vegetables may be consumed in whole or in part and in the form of fresh, dried or processed foods.

Commodities: Artichoke, globe; Asparagus; Bamboo shoots; Celery; Celtuce; Palm hearts; Rhubarb; Witloof chicory.

Portion of the commodity to which the MRL and ERL apply (and which is analysed): whole commodity after removal of obviously decomposed or withered leaves. Rhubarb: leaf stems only. Globe artichoke: flowerhead only. Celery and asparagus: remove adhering soil.

Grasses

Cereal grains

Cereal grains are derived from the (heads) of starchy seeds produced by a variety of plants, primarily of the grass family (Gramineae). The edible seeds are protected to varying degrees from pesticides applied during the growing season by husks. Husks are removed before processing and/or consumption. There may be registered post harvest treatments for cereal grains.

Commodities: Barley; Buckwheat; Maize; Millet; Oats; Popcorn; Rice*; Rye; Sorghum; Triticale; Wheat; Wild rice.

Portion of the commodity to which the MRL and ERL apply (and which is analysed): whole commodity

* 'Rice' means 'Rice in Husk.'

Grasses for sugar or syrup production

Grasses for sugar or syrup production, includes species of grasses with a high sugar content especially in the stem. The stems are mainly used for sugar or syrup production.

Commodities: Sugar cane.

Portion of the commodity to which the MRL and ERL apply (and which is analysed): whole commodity.

Nuts and seeds

Tree nuts

Tree nuts are the seeds of a variety of trees and shrubs which are characterised by a hard inedible shell enclosing an oily seed. The seed is protected from pesticides applied during the growing season by the shell and other parts of the fruit. The edible portion of the nut is consumed in succulent, dried or processed forms.

Commodities: Almonds; Beech nuts; Brazil nut; Cashew nut; Chestnuts; Coconut; Hazelnuts; Hickory nuts; Japanese horse-chestnut; Macadamia nuts; Pecan; Pine nuts; Pili nuts; Pistachio nuts; Sapucaia nut; Walnuts.

Portion of the commodity to which the MRL and ERL apply (and which is analysed): whole commodity after removal of shell. Chestnuts: whole in skin.

Oilseed

Oilseed consists of seeds from a variety of plants used in the production of edible vegetable oils. Some oilseeds are used directly, or after slight processing, as food or for food flavouring. Oilseeds are protected from pesticides applied during the growing season by the shell or husk.

Commodities: Acacia seed; Cotton seed; Linseed; Mustard seed; Palm nut; Peanut; Plantago ovata seed; Poppy seed; Rape seed; Safflower seed; Sesame seed; Sunflower seed.

Portion of the commodity to which the MRL and ERL apply (and which is analysed): seed or kernels, after removal of shell or husk.

Seed for beverages and sweets

Seeds for beverages and sweets are derived from tropical and sub-tropical trees and shrubs. These seeds are protected from pesticides applied during the growing season by the shell or other parts of the fruit.

Commodities: Cacao beans; Coffee beans; Cola nuts.

Portion of the commodity to which the MRL and ERL apply (and which is analysed): whole commodity.

Herbs and spices

Herbs

Herbs consist of leaves, flowers, stems and roots from a variety of herbaceous plants, used in relatively small amounts as condiments to flavour foods or beverages. They are used either in fresh or naturally dried form. Herbs are fully exposed to pesticides applied during the growing season. There may be registered post-harvest treatments for dried herbs.

Commodities: Angelica; Balm leaves (*Melissa officinalis*); Basil; Bay leaves; Burnet, great (*Banguisorba officinalis*); Burnet, salad; Burning bush (*Dictamnus albus*); Catmint; Celery leaves; Chives; Curry leaves; Dill (*Anethum graveolens*); Fennel; Hops; Horehound; Hyssop; Kaffir lime leaves; Lavender; Lemon balm; Lemon grass; Lemon verbena; Lovage; Marigold flowers (*Calendula officinalis*); Marjoram; Mints; Nasturtium leaves (*Tropaeolum majus* L.); Parsley; Rosemary; Rue (*Ruta graveolens*); Sage; Sassafras leaves; Savoury, summer, winter; Sorrel; Sweet cicely; Tansy; Tarragon; Thyme; Winter cress; Wintergreen leaves (*Gaultheria procumbens* L.); Woodruff (*Asperula odorata*); Wormwoods (*Artemisia* spp.).

Portion of the commodity to which the MRL and ERL apply (and which is analysed): whole commodity.

Spices

Spices consist of the aromatic seeds, roots, berries or other fruits from a variety of plants, which are used in relatively small quantities to flavour foods. Spices are exposed in varying degrees to pesticides applied during the growing season. There may be registered post-harvest treatments for dried spices.

Commodities: Angelica seed; Anise seed; Calamus root; Caper buds; Caraway seed; Cardamom seed; Cassia buds; Celery seed; Cinnamon bark; Cloves; Coriander, seed; Cumin seed; Dill seed; Elecampane root; Fennel seed; Fenugreek seed; Galangal, rhizomes; Ginger, root; Grains of paradise; Juniper berry; Licorice root; Lovage seed; Mace; Nasturtium pods; Nutmeg; Pepper, black, white; Pepper, long; Pimento, fruit; Tonka bean; Turmeric, root; Vanilla, beans.

Portion of the commodity to which the MRL and ERL apply (and which is analysed): whole commodity.

Processed foods of plant and animal origin

Derived edible commodities of plant origin

'Derived edible products' are foods or edible substances isolated from primary food commodities or raw agricultural commodities using physical, biological or chemical processing. This includes groups such as vegetable oils (crude and refined), by-products of the fractionation of cereals and teas (fermented and dried).

Cereal grain milling fractions

This group includes milling fractions of cereal grains at the final stage of milling and preparation in the fractions, and includes processed brans.

Commodities: Cereal brans, processed; Maize flour; Maize meal; Rice bran, processed; Rye bran, processed; Rye flour; Rye wholemeal; Wheat bran, processed; Wheat germ; Wheat flour; Wheat wholemeal.

Portion of the commodity to which the MRL and ERL apply (and which is analysed): whole commodity.

Tea

Teas are derived from the leaves of several plants, principally *Camellia sinensis*. They are used mainly in a fermented and dried form or only as dried leaves for the preparation of infusions.

Commodities: Tea, green, black.

Portion of the commodity to which the MRL and ERL apply (and which is analysed): whole commodity.

Vegetable oils, crude

This group includes the crude vegetable oils derived from oil seed, tropical and sub-tropical oil-containing fruits such as olives, and some pulses. Exposure to pesticides is through pre-harvest treatment of the relevant crops or post-harvest treatment of the oilseeds or oil-containing pulses.

Commodities: Vegetable oils, crude; Cotton seed oil, crude; Coconut oil, crude; Maize oil, crude; Olive oil, crude; Palm oil, crude; Palm kernel oil, crude; Peanut oil, crude; Rape seed oil, crude; Safflower seed oil, crude; Sesame seed oil, crude; Soya bean oil, crude.

Portion of the commodity to which the MRL and ERL apply (and which is analysed): whole commodity.

Vegetable oils, edible

Vegetable oils, edible are derived from the crude oils through a refining and/or clarifying process. Exposure to pesticides is through pre-harvest treatment of the relevant crops or post-harvest treatment of the oilseeds or oil-containing pulses.

Commodities: Vegetable oils, edible; Cotton seed oil, edible; Coconut oil, refined; Maize oil, edible; Olive oil, refined; Palm oil, edible; Palm kernel oil, edible; Peanut oil, edible; Rape seed oil, edible; Safflower seed oil, edible; Sesame seed oil, edible; Soya bean oil, refined; Sunflower seed oil, edible.

Portion of the commodity to which the MRL and ERL apply (and which is analysed): whole commodity.

Manufactured multi-ingredient cereal products

The commodities of this group are manufactured with several ingredients; products derived from cereal grains however form the major ingredient.

Commodities: Bread and other cooked cereal products; Maize bread; Rye bread; White bread; Wholemeal bread.

Portion of the commodity to which the MRL and ERL apply (and which is analysed): whole commodity.

Miscellaneous

Commodities: Olives, processed; peppermint oil; Sugar cane molasses.

Portion of the commodity to which the MRL and ERL apply (and which is analysed): whole commodity.

Secondary commodities of plant origin

The term 'Secondary food commodity' refers to a primary food commodity which has undergone simple processing, such as removal of certain portions, drying (except natural drying), husking, and comminution, which do not basically alter the composition or identity of the product. For the commodities referred to in dried fruits, dried vegetables and dried herbs refer to the commodity groupings for fruits, vegetables and herbs. Naturally field dried mature crops such as pulses or cereal grains are not considered as secondary food commodities.

Dried fruits

Dried fruits are generally artificially dried. Exposure to pesticides may arise from pre-harvest application, post-harvest treatment of the fruits before processing, or treatment of the dried fruit to avoid losses during transport and distribution.

Portion of the commodity to which the MRL and ERL apply (and which is analysed): whole commodity after removal of stones, but the residue is calculated on the whole commodity.

Dried herbs

Dried herbs are generally artificially dried and often comminuted. Exposure to pesticides is from pre-harvest applications and/or treatment of the dry commodities.

Portion of the commodity to which the MRL and ERL apply (and which is analysed): whole commodity.

Dried vegetables

Dried vegetables are generally artificially dried and often comminuted. Exposure to pesticides is from pre-harvest application and/or treatment of the dry commodities.

Portion of the commodity to which the MRL and ERL apply (and which is analysed): whole commodity.

Milled cereal products (early milling stages)

The group 'milled cereal products (early milling stages)' includes the early milling fractions of cereal grains, except buckwheat, such as husked rice, polished rice and the unprocessed cereal grain brans. Exposure to pesticides is through pre-harvest treatments of the growing cereal grain crop and especially through post-harvest treatment of cereal grains.

Commodities: Bran, unprocessed; Rice bran, unprocessed; Rice, husked; Rice, polished; Rye bran, unprocessed; Wheat bran, unprocessed.

Portion of the commodity to which the MRL and ERL apply (and which is analysed): whole commodity.

Secondary commodities of animal origin

The term 'secondary food commodity' refers to a primary food commodity which has undergone simple processing, such as removal of certain portions, drying, and comminution, which do not basically alter the composition or identity of the commodity.

Animal fats, processed

This group includes rendered or extracted (possibly refined and/or clarified) fats from mammals and poultry and fats and oils derived from fish.

Commodities: Tallow and lard from cattle, goats, pigs and sheep; Poultry fats, processed.

Portion of the commodity to which the MRL and ERL apply (and which is analysed): whole commodity.

Dried meat and fish products

For the commodities referred to in dried meat and dried fish products refer to the commodity groupings for meat and fish. Dried meat and fish products includes naturally or artificially dried meat products and dried fish, mainly marine fish.

Portion of the commodity to which the MRL and ERL apply (and which is analysed): whole commodity.

Milk fats

Milk fats are the fatty ingredients derived from the milk of various mammals.

Portion of the commodity to which the MRL and ERL apply (and which is analysed): whole commodity.

2015-gs1948

Schedule 23 – Prohibited Plants and Fungi – Food Standards (Proposal P1025 – Code Revision) Variation—Australia New Zealand Food Standards Code – Amendment No. 154

The Board of Food Standards Australia New Zealand gives notice of the making of this standard under section 92 of the *Food Standards Australia New Zealand Act 1991*.

The Standard commences on 1 March 2016.

Dated 25 March 2015

Standards Management Officer, Delegate of the Board of Food Standards Australia New Zealand.

Note:

This Standard will be published in the Commonwealth of Australia Gazette No. FSC 96 on 10 April 2015.

Note 1 This instrument is a standard under the *Food Standards Australia New Zealand Act 1991* (Cth). The standards together make up the *Australia New Zealand Food Standards Code*. See also section 1.1.1—3.

Prohibited plants and fungi are regulated by paragraphs 1.1.1—10(3)(a) and (4)(e) and Standard 1.4.4. This Standard lists plants and fungi for the definition of ***prohibited plant or fungus*** in section 1.1.2—3.

Note 2 The provisions of the Code that apply in New Zealand are incorporated in, or adopted under, the *Food Act 2014* (NZ). See also section 1.1.1—3.

S23—1 Name

This Standard is *Australia New Zealand Food Standards Code* – Schedule 23 – Prohibited plants and fungi.

Note Commencement: This Standard commences on 1 March 2016, being the date specified as the commencement date in notices in the *Gazette* and the *New Zealand Gazette* under section 92 of the *Food Standards Australia New Zealand Act 1991* (Cth). See also section 93 of that Act.

S23—2 Prohibited plants and fungi

For paragraph (a) of the definition of ***prohibited plant or fungus*** in section 1.1.2—3, the plants and fungi are:

Prohibited plants and fungi

Species name	***Common name***
Abrus cantoniensis	
Abrus precatorius	Jequirity seeds
Acokanthera schimperi	Arrow poison tree
Aconitum spp.	Aconite
Acorus calamus	Calamus oil
Adonis vernalis	False hellebore, Spring adonis
Aesculus hippocastanum	Horse chestnut, Buckeye
Alocasia macrorrhiza	Cunjevoi, Elephant ear, Kape, ‘Ape, Ta’amu
Alstonia constricta	Alstonia
Amanita muscaria	Agaricus, Fly agaric
Amanita spp.	Amanita Mushroom
Ammi visnaga	Bisnaga, Khella
Anadenanthera peregrina	Cohoba yope, Niopo
Anchusa officinalis	Bugloss
Apocynum androsaemifolium	Bitter root, Spreading dogbane
Apocynum cannabinum	Canadian hemp, Dogbane, Indian hemp
Areca catechu nut	Betel nut
Argyreia nervosa	Woolly morning glory
Aristolochia spp.	Birthwort, Snakeroot
Arnica spp.	Arnica
Atropa belladonna	Deadly nightshade, Dwale
Banisteriopsis spp.	Banisteria, Caapi
Borago officinalis	Borage
Brachyglottis spp.	Rangiora
Brunfelsia uniflora	Manaca, Mercury
Bryonia alba	European white bryony
Bryonia dioica	White bryony
Cacalia spp.	
Calotropis spp.	Calotropis
Cannabis spp.	Hemp, Marijuana
Catha edulis	Khat, Chat
Catharanthus spp.	Periwinkle
Cestrum nocturnum	Queen of the night, Night blooming jessamine
Chelidonium majus	Common celandine, Greater celandine
Chenopodium ambrosioides	Wormseed, Mexican goosefoot, Pigweed, America wormseed
Cicuta virosa	Cowbane, European water hemlock
Clitocybe spp.	Fungi

Species name	***Common name***
Colchicum autumnale	Autumn crocus, Meadow saffron
Conium maculatum	Hemlock
Conocybe spp.	
Convallaria majalis	Lily of the Valley
Copelandia spp.	Fungi
Coprinus atramentarius	Common ink cap
Coriaria spp.	Tutu, Tuupaakihi, Puuhou, Toot
Cornyocarpus laevigatus seed	Karaka kernel, New Zealand laurel
Coronilla spp.	Crown vetch
Cortinarius spp.	Fungi
Coryanthe yohimbe	Yohimbe
Crotolaria spp.	Crotolaria
Croton tiglium	Croton, Purging croton
Cycas media	Zamia palm
Cynoglossum officinale	Hound’s tongue, Beggar’s lice
Cytisus scoparius (see *Sarothamnus scoparius*)	
Daphne spp.	Daphne, Mezereum, Spurge laurel
Datura stramonium	Jimson weed, Datura, Thornapple
Delphinium spp.	Larkspur, Stavesacre
Digitalis purpurea	Foxglove
Dryopteris filix-mas	Male fern
Duboisia spp.	Corkwood, Pituri
Echium plantagineum	Patterson’s curse, Salvation Jane
Echium vulgare	Viper’s bugloss
Entoloma sinuatus	Fungus
Ephedra sinica	Ma-huang
Erysimum canescens	
Euonymus europaeus	Spindle tree, Skewer wood
Eupatorium rugosum	White snakeroot
Euphorbia spp.	Euphorbia, Milkweed, Spurge, Pennyroyal oil
Farfugium japonicum	
Galanthus nivalis	Snowdrop
Galerina spp.	Fungi
Gelsemium sempervirens	Yellow Jessamine, Gelsemium
Gymnopilus spp.	Fungi
Gyromitra esculenta	False morel
Haemadictyon amazonica	Yage
Heliotropium spp.	Heliotrope
Helleborous niger	Black hellebore, Christmas rose
Hemerocallis fulva	Pale day lily
Hippomane mancinella	Manzanillo
Homeria breyniana (see *Homeria collina*)	
Homeria collina	One-leaved cape tulip
Homeria miniata	Two-leaved cape tulip
Hydrastis canadensis	Goldenseal root or its extract
Hydnocarpus anthelmentica	Chalmoogra seed
Hyoscyamus niger	Black henbane, Stinking nightshade
*Hypholoma fascicu*lare	Sulphur tuft
Ilex aquifolium	Holly, English holly
Inocybe spp.	Fungi
Ipomoea burmanni	Morning glory
Ipomoea hederacea	Morning glory
Ipomoea tricolor (see *Ipomoea violacea*)	
Ipomoea violacea	Morning glory
Juniperus sabina oil	Savin oil
Kalmia latifolia	Calico bush, Mountain Laurel, Ivy Bush
Laburnum anagyroides	Laburnum, Golden chain, Golden rain, Bean tree

Species name	***Common name***
Lantana camara	Lantana
Laurelia nova-zelandiae	Pukatea
Lepiota morgani	Fungus
Lithospermum spp.	
Lobelia inflata	Indian tobacco, Lobelia
Lophophora spp.	Peyote
Lycium ferocissimum	Boxthorn, African boxthorn
Mahonia aquifolium	Oregon grape or Mountain grape root or its extract
Mandragora officinarum	European mandrake
Manihot esculenta Crantz (other than Sweet Cassava)	Cassava
Melia azedarach	White cedar, Indian bead tree, Chinaberry
Menispermum canadense	Yellow parilla, Moonseed
Myoporum laetum	Ngaio, Kaio
Narcissus jonquille	Narcissus, Daffodil, Jonquil
Narcissus poeticus	Narcissus, Daffodil, Jonquil
Narcissus pseudonarcissus	Narcissus, Daffodil, Jonquil
Nerium oleander	Oleander
Nicotiana spp.	Tobacco
Oenanthe aquatica (see *Oenanthe phellandrium*)	
Oenanthe phellandrium	Water fennel, Water dropwort
Omphalotus spp.	Fungi
Opuntia cylindrica	San Pedro cactus, Cane cactus
Panaeolus spp.	Fungi
Papaver bracteatum	Oriental poppy
Papaver somniferum (other than seeds)	Opium poppy
Pausinystalia yohimbe (see *Coryanthe yohimbe*)	
Peganum harmala	Wild rue
Petasites spp.	Butterbur
Peumus boldus	Boldo
Phoradendron flavascens (see *Viscum flavescens*)	
Phoradendron serotinum (see *Viscum flavescens*)	
Phoradendron tomentosum (see *Viscum flavescens*)	
Physostigma venenosum	Calabar bean, Ordeal bean
Phytolacca decandra	Red pokeweed, Poke root
Phytolacca americana (see *Phytolacca decandra*)	
Phytolacca octandra	Inkweed, Red ink plant, Dyeberry
Pilocarpus spp.	
Piptadenia macrocarpa	Cebil colorado, Cura pag
Piptadenia peregrina	Cohoba, Coxoba, Yoke
Pithomyces chartarum	Fungus
Pluteus spp.	Fungi
Podophyllum peltatum	American mandrake, Mayapple, Podophyllum
Prestonia amazonica (see *Haemodictyon amazonica*)	
Prunus laurocerasus	Cherry laurel
Psoralea corylifolia	Malay tea
Psylocybe spp.	Fungi
Pteridium aquilinum	Bracken Fern
Pulmonaria spp.	Lungwort
Punica granatum stem and root bark	Pomegranate
Rauwolfia spp.	Devil pepper, Rauwolfia
Ricinus communis	Castor bean, Castor oil plant
Robinia pseudoacacia	Black locust, False acacia
Sanguinaria canadensis	Bloodroot, Bloodwort
Sarothamnus scoparius	Common broom
Scopolia carniolica	Scopolia
Senecio spp.	Ragwort
Solanum aviculare	Poroporo, Pooporo, Kohoho, Bullibulli

Species name	***Common name***
Solanum diflorum	False Jerusalem cherry
Solanum dulcamara	Bittersweet twigs, Blue bindweed, Woody nightshade, Nightshade
Solanum laciniatum (see *Solanum aviculare*)	
Solanum linnaenum (see *Solanum sodomeum*)	
Solanum nigrum	Black nightshade
Solanum pseudocapsicum	Jerusalem cherries
Solanum sodomeum	Apple of Sodom
Sophora microphylla	Kowhai
Sophora secundiflora	Mescal bean
Spartium junceum	Spanish broom
Spigela marilandica	Pinkroot, Worm grass
Strophanthus gratus	Strophanthus
Strophanthus kombe	Strophanthus
Stropharia cubensis	Fungus
Strychnos gautheriana	Hoang nan
Strychnos ignatii	Ignatious bean
Strychnos malaccensis (see *Strychnos gautheriana*)	
Strychnos nux-vomica	Poison nut, Nux vomica
Symphytum asperum	Prickly comfrey
Symphytum officinale	Common comfrey
Symphytum x uplandicum	Russian comfrey
Tamus communis	Blackeye root, Black bryony
Taxus baccata	Yew, European yew, Common yew
Thevetia neriifolia (see *Thevetia peruviana*)	
Thevetia peruviana	Snake nut
Trichodesma africana	
Tricholoma muscarium	Fungus
Tussilago farfara	Coltsfoot
Veratrum spp.	Hellebore
Vinca spp.	Periwinkle
Virola sebifera	Cuajo negro, Camaticaro
Viscum album	European mistletoe berries
Viscum flavescens	American mistletoe
Xysmalobium undulatum	Uzara, Thornbush
Zamia integrifolia	Coonties, Florida arrowroot

2015-gs1949

Schedule 24 – Restricted Plants and Fungi – Food Standards (Proposal P1025 – Code Revision) Variation—Australia New Zealand Food Standards Code – Amendment No. 154

The Board of Food Standards Australia New Zealand gives notice of the making of this standard under section 92 of the *Food Standards Australia New Zealand Act 1991*.

The Standard commences on 1 March 2016.

Dated 25 March 2015

Standards Management Officer, Delegate of the Board of Food Standards Australia New Zealand.

Note:

This Standard will be published in the Commonwealth of Australia Gazette No. FSC 96 on 10 April 2015.

Note 1 This instrument is a standard under the *Food Standards Australia New Zealand Act 1991* (Cth). The standards together make up the *Australia New Zealand Food Standards Code*. See also section 1.1.1—3.

Restricted plants and fungi are regulated by paragraphs 1.1.1—10(3)(a) and (4)(e) and Standard 1.4.4.This Standard lists plants and fungi for the definition of ***restricted plant or fungus*** in section 1.1.2—3.

Note 2 The provisions of the Code that apply in New Zealand are incorporated in, or adopted under, the *Food Act*

2014 (NZ). See also section 1.1.1—3.

S24—1 Name

This Standard is *Australia New Zealand Food Standards Code* – Schedule 24 – Restricted plants and fungi.

Note Commencement: This Standard commences on 1 March 2016, being the date specified as the commencement date in notices in the *Gazette* and the *New Zealand Gazette* under section 92 of the *Food Standards Australia New Zealand Act 1991* (Cth). See also section 93 of that Act.

S24—2 Restricted plants and fungi

For paragraph (a) of the definition of ***restricted plant or fungus*** in section 1.1.2—3, the plants and fungi are:

Restricted plants and fungi

Species name	***Common name***	***Natural toxicant***
Artemisia absinthium	Common wormwood	Thujone, santonin
Artemisia cina Berg	Levant wormseed	Thujone, santonin
Artemisia maritima	Levant wormseed	Thujone, santonin
Artemisia vulgaris	Mugwort	Thujone, santonin
Chrysanthemum balsamita	Costmary	Thujone
Chrysanthemum parthenium (see *Tanacetum parthenium*)		
Cinchona spp.	Cinchona	Quinine
Cinnamomum camphora	Camphor tree oil	Safrole, coumarin
Cinnamomum micranthum	Micranthum oil	Safrole, coumarin
Hedeoma pulegioides oil	American pennyroyal White snakeroot oil	Pulegone
Hypericum perforatum	St John's wort	Hypericine
Mentha pulegium oil	European pennyroyal oil	Pulegone
Sassafras albidum	American sassafras oil	Safrole
Sassafras officinale (see *Sassafras albidum*)		
Tanacetum balsamita (see *Chrysanthemum balsamita*)		
Tanacetum parthenium	Feverfew	Santonin
Tanacetum vulgare	Tansy oil	Thujone
Thuja occidentalis	Thuja, White cedar	Thujone

2015-gs1950

Schedule 25 – Permitted Novel Foods – Food Standards (Proposal P1025 – Code Revision) Variation—Australia New Zealand Food Standards Code – Amendment No. 154

The Board of Food Standards Australia New Zealand gives notice of the making of this standard under section 92 of the *Food Standards Australia New Zealand Act 1991*.

The Standard commences on 1 March 2016.

Dated 25 March 2015

Standards Management Officer, Delegate of the Board of Food Standards Australia New Zealand.

Note:

This Standard will be published in the Commonwealth of Australia Gazette No. FSC 96 on 10 April 2015.

Note 1 This instrument is a standard under the *Food Standards Australia New Zealand Act 1991* (Cth). The standards together make up the *Australia New Zealand Food Standards Code*. See also section 1.1.1—3.

Novel foods are regulated by paragraphs 1.1.1—10(3)(b) and (4)(f) and Standard 1.5.1. This Standard lists permitted novel foods, and specifies conditions for their use, for section 1.5.1—3.

Note 2 The provisions of the Code that apply in New Zealand are incorporated in, or adopted under, the *Food Act 2014* (NZ). See also section 1.1.1—3.

S25—1 Name

This Standard is *Australia New Zealand Food Standards Code* – Schedule 25 – Permitted novel foods.

Note Commencement: This Standard commences on 1 March 2016, being the date specified as the commencement date in notices in the *Gazette* and the *New Zealand Gazette* under section 92 of the *Food Standards Australia New Zealand Act 1991* (Cth). See also section 93 of that Act.

S25—2 Sale of novel foods

For section 1.5.1—3, the permitted *novel foods and their conditions for use are:

Sale of novel foods

Permitted novel food	***Conditions of use***
α-cyclodextrin	1. The name 'alpha cyclodextrin' or 'α- cyclodextrin' must be used when declaring the ingredient in the statement of ingredients.
γ-cyclodextrin	1. The name 'gamma cyclodextrin' or 'γ- cyclodextrin' must be used when declaring the ingredient in the statement of ingredients.
Diacylglycerol oil (DAG-Oil)	1. The name 'Diacylglycerol oil' must be used when declaring the ingredient in the statement of ingredients.
Dried marine micro-algae (*Schizochytrium* sp.) rich in docosahexaenoic acid (DHA)	
Oil derived from marine micro-algae (*Schizochytrium* sp.) rich in docosahexaenoic acid (DHA)	
Oil derived from marine micro-algae (*Ulkenia* sp.) rich in docosahexaenoic acid (DHA)	
Isomaltulose	
*Phytosterols, phytostanols and their esters	1. The food must comply with requirements in Standard 1.2.1 insofar as they relate to section 1.2.3—2. 2. May only be added to edible oil spreads: (a) according to Standard 2.4.2; and (b) where the total *saturated and *trans fatty acids present in the food are no more than 28% of the total fatty acid content of the food; and 3. May only be added to breakfast cereals, not including breakfast cereal bars, if: (a) the total fibre content of the breakfast cereal is no less than 3 g/50 g serve; and (b) the breakfast cereal contains no more than 30 g/100 g of total sugars; and (c) the *total plant sterol equivalents content is no less than 15 g/kg and no more than 19 g/kg. 4. Foods to which phytosterols, phytostanols or their esters have been added must not be used as ingredients in other foods. 5. May only be added to milk in accordance with Standard 2.5.1. 6. May only be added to yoghurt in accordance with Standard 2.5.3
D-Tagatose	

Permitted novel food	*Conditions of use*
Tall oil phytosterol esters	1. Tall oil phytosterol esters must comply with the specification for tall oil phytosterol esters in Schedule 3. 2. The food must comply with the requirements in Standard 1.2.1 insofar as they relate to section 1.2.3—2. 3. The name 'tall oil phytosterol esters' or 'plant sterol esters' must be used. 4. May only be added to cheese and processed cheese, in accordance with Standard 2.5.4. 6. Foods to which tall oil phytosterol esters have been added must not be used as ingredients in other foods.
Trehalose	

2015-gs1951

Schedule 26 – Food Produced Using Gene Technology – Food Standards (Proposal P1025 – Code Revision) Variation—Australia New Zealand Food Standards Code – Amendment No. 154

The Board of Food Standards Australia New Zealand gives notice of the making of this standard under section 92 of the *Food Standards Australia New Zealand Act 1991*.

The Standard commences on 1 March 2016.

Dated 25 March 2015

Standards Management Officer, Delegate of the Board of Food Standards Australia New Zealand.

Note:

This Standard will be published in the Commonwealth of Australia Gazette No. FSC 96 on 10 April 2015.

Note 1 This instrument is a standard under the *Food Standards Australia New Zealand Act 1991* (Cth). The standards together make up the *Australia New Zealand Food Standards Code*. See also section 1.1.1—3.

Food produced using gene technology is regulated by paragraphs 1.1.1—10(3)(c) and (4)(g) and Standard 1.5.2. This standard lists food produced using gene technology, and corresponding conditions, for paragraph 1.5.2—3(a).

Note 2 The provisions of the Code that apply in New Zealand are incorporated in, or adopted under, the *Food Act 2014* (NZ). See also section 1.1.1—3.

S26—1 Name

This Standard is *Australia New Zealand Food Standards Code* – Schedule 26 – Food produced using gene technology.

Note Commencement: This Standard commences on 1 March 2016, being the date specified as the commencement date in notices in the *Gazette* and the *New Zealand Gazette* under section 92 of the *Food Standards Australia New Zealand Act* 1991 (Cth). See also section 93 of that Act.

S26—2 Interpretation

(1) In this Schedule, headings in bold type are for information only, and do not list food for the purpose of section 1.5.2—3.

(2) In this Schedule:

conventional breeding means all methods used to produce plants, excluding techniques that use gene technology.

line means:

(a) a plant, the genetic material of which includes a transformation event or events; or

(b) any plant, descended from the plant referred to in paragraph (a), that is the result of conventional breeding of that plant with:

(i) any other plant that does not contain a transformation event or events; or

(ii) any other plant that contains a transformation event or events, whether expressed as a line or event, that is listed in the table to section S26—3;

(iii) but shall not be taken to mean any plant derived solely as a result of conventional breeding.

transformation event means a unique genetic modification arising from the use of gene technology.

S26—3 Permitted food produced using gene technology and conditions

(1) The table to subsection (4) lists permitted food produced using gene technology.

(2) Items 2(m), 7(e), (g) and (h) are subject to the condition that their labelling must comply with section 1.5.2—4.

Note That section requires the statement 'genetically modified'.

(3) Item 2(m) is also subject to the condition that, for the labelling provisions, unless the protein content has been removed as part of a refining process, the information relating to *foods produced using gene technology includes a statement to the effect that the high lysine corn line LY038 has been genetically modified to contain increased levels of lysine.

(4) The table for this subsection is:

Food produced using gene technology

Commodity		***Food derived from:***
1	**Canola**	(a) herbicide-tolerant canola line GT73 (b) herbicide-tolerant canola lines Topas 19/2 and T45 and herbicide-tolerant and pollination-controlled lines Ms1, Ms8, Rf1, Rf2, Rf3 (c) herbicide-tolerant canola line Westar-Oxy-235 (d) herbicide-tolerant canola line MON88302 (e) herbicide-tolerant canola line DP-073496-4
2	**Corn**	(a) herbicide-tolerant corn line GA21 (b) insect-protected corn line MON810 (c) herbicide-tolerant and insect-protected corn line Bt11 (d) insect-protected corn line Bt176 (e) herbicide-tolerant corn line T25 (f) herbicide-tolerant corn line NK603 (g) herbicide-tolerant and insect-protected corn line DBT418 (h) herbicide-tolerant and insect-protected corn line 1507 (i) insect-protected corn line MON863 (j) herbicide-tolerant and insect-protected corn line DAS-59122-7 (k) herbicide-tolerant and insect-protected corn line MON88017 (l) insect-protected corn line MIR604 (m) high lysine corn line LY038 (see subsections (2) and (3)) (n) amylase modified corn line 3272 (o) insect-protected corn line MON89034 (p) insect-protected corn line MIR162 (q) herbicide-tolerant corn line DP-098140-6 (r) drought-tolerant corn line MON87460 (s) herbicide-tolerant corn line DAS-40278-9 (t) insect-protected corn line 5307 (u) herbicide-tolerant corn line MON87427
3	**Cotton**	(a) insect-protected cotton lines 531, 757 and 1076 (b) herbicide-tolerant cotton line 1445 (c) herbicide-tolerant cotton lines 10211 and 10222 (d) insect-protected cotton line 15985 (e) insect-protected cotton line COT102 (f) herbicide-tolerant and insect-protected cotton line MXB-13 (g) herbicide-tolerant cotton line LL25 (h) herbicide-tolerant cotton line MON88913 (i) herbicide-tolerant cotton line GHB614 (j) insect-protected cotton line COT67B (k) herbicide-tolerant and insect-protected cotton line T304-40 (l) herbicide-tolerant and insect-protected cotton line GHB119 (m) herbicide-tolerant cotton line MON88701 (n) herbicide-tolerant cotton line DAS-81910-7
4	**Lucerne**	(a) herbicide-tolerant lucerne lines J101 & J163

Commodity		*Food derived from:*
		(b) food derived from reduced lignin lucerne line KK179
5	**Potato**	(a) insect-protected potato lines BT-06, ATBT04-06, ATBT04-31, ATBT04-36, and SPBT02-05 (b) insect- and virus-protected potato lines RBMT21-129, RBMT21-350 and RBMT22-82 (c) insect- and virus-protected potato lines RBMT15-101, SEM15-02 and SEM15-15
6	**Rice**	(a) herbicide-tolerant rice line LLRICE62
7	**Soybean**	(a) herbicide-tolerant soybean line 40-3-2 (b) herbicide-tolerant soybean lines A2704-12 and A5547-127 (c) herbicide-tolerant soybean line MON89788 (d) herbicide-tolerant soybean line DP-356043-5 (e) high oleic acid soybean line DP-305423-1 (see subsection (2)) (f) insect-protected soybean line MON87701 (g) herbicide-tolerant high oleic acid soybean line MON87705 (see subsection (2)) (h) soybean line MON87769 producing stearidonic acid (see subsection (2)) (i) herbicide-tolerant soybean line DAS-68416-4 (j) herbicide-tolerant soybean line FG72 (k) herbicide-tolerant soybean line MON87708 (l) herbicide-tolerant soybean line CV127 (m) herbicide-tolerant soybean line DAS-44406-6 (n) herbicide-tolerant soybean line SYHT0H2 (o) insect-protected soybean line DAS-81419-2
8	**Sugarbeet**	(a) herbicide-tolerant sugarbeet line 77 (b) herbicide-tolerant sugarbeet line H7-1

2015-gs1952

Schedule 27 – Microbiological Limits for Foods – Food Standards (Proposal P1025 – Code Revision) Variation—Australia New Zealand Food Standards Code – Amendment No. 154

The Board of Food Standards Australia New Zealand gives notice of the making of this standard under section 92 of the *Food Standards Australia New Zealand Act 1991*.

The Standard commences on 1 March 2016.

Dated 25 March 2015

Standards Management Officer, Delegate of the Board of Food Standards Australia New Zealand.

Note:

This Standard will be published in the Commonwealth of Australia Gazette No. FSC 96 on 10 April 2015.

Note 1 This instrument is a standard under the *Food Standards Australia New Zealand Act 1991* (Cth). The standards together make up the *Australia New Zealand Food Standards Code*. See also section 1.1.1—3.

Microbiological limits for foods are regulated by subsection 1.1.1—11 and Standard 1.6.1. This Standard lists information for section 1.6.1—2 and subsection 1.6.1—3(2).

Note 2 The provisions of the Code that apply in New Zealand are incorporated in, or adopted under, the *Food Act 2014* (NZ). See also section 1.1.1—3.

S27—1 Name

This Standard is *Australia New Zealand Food Standards Code* – Schedule 27 – Microbiological limits for foods.

Note Commencement: This Standard commences on 1 March 2016, being the date specified as the commencement date in notices in the *Gazette* and the *New Zealand Gazette* under section 92 of the *Food Standards Australia New Zealand Act 1991* (Cth). See also section 93 of that Act.

S27—2 Definitions

Note In this Code (see section 1.1.2—2):

SPC:

(a) means a standard plate count at 30°C with an incubation time of 72 hours; and

(b) in relation to powdered infant formula products with added lactic acid producing organisms—means that standard plate count prior to the addition of the microorganisms to the food.

In this Schedule:

processed, in relation to egg product, means pasteurised or subjected to an equivalent treatment.

S27—3 Limit for SPC in powdered infant formula products

The limit for SPC in section S27—4 does not apply to powdered infant formula products that contain lactic acid producing microorganisms.

S27—4 Microbiological limits for foods

For section 1.6.1—2, the table is:

Microbiological limits in foods

Column 1	***Column 2 (n)***	***Column 3 (c)***	***Column 4 (m)***	***Column 5 (M)***
Butter made from unpasteurised milk and/or unpasteurised milk products				
Campylobacter/25 g	5	0	not detected in 25 g	
Coagulase-positive staphylococci/g	5	1	10/g	10^2
Coliforms/g	5	1	10/g	10^2/g
Escherichia coli/g	5	1	3/g	9/g
Salmonella/25 g	5	0	not detected in 25 g	
SPC/g	5	0	$5x10^5$/g	
All cheese				
Escherichia coli	5	1	10/g	10^2/g
Soft and semi-soft cheese (moisture content > 39%) with pH > 5.0				
Salmonella	5	0	not detected in 25 g	
All raw milk cheese (cheese made from milk not pasteurised or thermised)				
Salmonella	5	0	not detected in 25 g	
Raw milk unripened cheeses (moisture content > 50% with pH > 5.0) mixed tart				
Campylobacter	5	0	not detected in 25 g	
Dried milk				
Salmonella	5	0	not detected in 25 g	
Unpasteurised milk for retail sale				
Campylobacter	5	0	not detected in 25 g	
Coliforms/mL	5	1	10^2/mL	10^3/mL
Escherichia coli/mL	5	1	3/mL	9/mL
Salmonella	5	0	not detected in 25 g	
SPC/mL	5	1	$2.5x10^4$/mL	$2.5x10^5$/mL
Packaged cooked cured/salted meat				
Coagulase-positive staphylococci	5	1	10^2/g	10^3/g

Column 1	***Column 2 (n)***	***Column 3 (c)***	***Column 4 (m)***	***Column 5 (M)***
Salmonella	5	0	not detected in 25 g	
Packaged heat treated meat paste and packaged heat treated pâté				
Salmonella	5	0	not detected in 25 g	
All comminuted fermented meat which has not been cooked during the production process				
Coagulase-positive staphylococci	5	1	10^3/g	10^4/g
Escherichia coli	5	1	3.6/g	9.2/g
Salmonella	5	0	not detected in 25 g	
Cooked crustacea				
Coagulase-positive staphylococci	5	2	10^2/g	10^3/g
Salmonella	5	0	not detected in 25 g	
SPC/g	5	2	10^5/g	10^6/g
Raw crustacea				
Coagulase-positive staphylococci	5	2	10^2/g	10^3/g
Salmonella	5	0	not detected in 25 g	
SPC	5	2	$5x10^5$/g	$5x10^6$/g
Bivalve molluscs, other than scallops				
Escherichia coli	5	1	2.3/g	7/g
Ready-to-eat food in which growth of *Listeria monocytogenes* can occur				
Listeria monocytogenes	5	0	10^2cfu/g	
Ready-to-eat food in which growth of *Listeria monocytogenes* will not occur				
Listeria monocytogenes	5	0	not detected in 25 g	
Cereal-based foods for infants				
Coliforms	5	2	less than 3/g	20/g
Salmonella	10	0	not detected in 25 g	
Powdered infant formula products				
Bacillus cereus	5	0	100	
Coagulase-positive staphylococci	5	1	0	10/g
Coliforms	5	2	less than 3/g	10/g
Salmonella	10	0	not detected in 25 g	
SPC	5	2	10^3	10^4/g
Pepper, paprika and cinnamon				
Salmonella	5	0	not detected in 25 g	
Dried, chipped, desiccated coconut				
Salmonella	10	0	not detected in 25 g	

Column 1	*Column 2* *(n)*	*Column 3* *(c)*	*Column 4* *(m)*	*Column 5* *(M)*
Cocoa powder				
Salmonella	5	0	not detected in 25 g	
Cultured seeds and grains (bean sprouts, alfalfa etc)				
Salmonella	5	0	not detected in 25 g	
Processed egg product				
Salmonella	5	0	not detected in 25 g	
Mineral water				
Escherichia coli	5	0	not detected in 100 mL	
Packaged water				
Escherichia coli	5	0	not detected in 100 mL	
Packaged ice				
Escherichia coli	5	0	not detected in 100 mL	

2015-gs1953

Schedule 28 – Formulated Caffeinated Beverages – Food Standards (Proposal P1025 – Code Revision) Variation—Australia New Zealand Food Standards Code – Amendment No. 154

The Board of Food Standards Australia New Zealand gives notice of the making of this standard under section 92 of the *Food Standards Australia New Zealand Act 1991*.

The Standard commences on 1 March 2016.

Dated 25 March 2015

Standards Management Officer, Delegate of the Board of Food Standards Australia New Zealand.

Note:

This Standard will be published in the Commonwealth of Australia Gazette No. FSC 96 on 10 April 2015.

Note 1 This instrument is a standard under the *Food Standards Australia New Zealand Act 1991* (Cth). The standards together make up the *Australia New Zealand Food Standards Code*. See also section 1.1.1—3.

Formulated caffeinated beverages are regulated by subsection 1.1.1—10(5) and Standard 2.6.4. This Standard lists substances and their corresponding permitted amounts for Standard 2.6.4.

Note 2 The provisions of the Code that apply in New Zealand are incorporated in, or adopted under, the *Food Act 2014* (NZ). See also section 1.1.1—3.

S28—1 Name

This Standard is *Australia New Zealand Food Standards Code* – Schedule 28 – Formulated caffeinated beverages.

Note Commencement: This Standard commences on 1 March 2016, being the date specified as the commencement date in notices in the *Gazette* and the *New Zealand Gazette* under section 92 of the *Food Standards Australia New Zealand Act 1991* (Cth). See also section 93 of that Act.

S28—2 Formulated caffeinated beverages

For section 2.6.4—2 and section 2.6.4—5, the table is:

Formulated caffeinated beverages

Column 1	*Column 2*
Substance	*Permitted amount*
Thiamin	40 mg

Column 1	***Column 2***
Substance	*Permitted amount*
Riboflavin	20 mg
Niacin	40 mg
Vitamin B_6	10 mg
Vitamin B_{12}	10 µg
Pantothenic acid	10 mg
Taurine	2 000 mg
Glucuronolactone	1 200 mg
Inositol	100 mg

2015-gs1954

Schedule 29 – Special Purpose Foods – Food Standards (Proposal P1025 – Code Revision) Variation—Australia New Zealand Food Standards Code – Amendment No. 154

The Board of Food Standards Australia New Zealand gives notice of the making of this standard under section 92 of the *Food Standards Australia New Zealand Act 1991*.

The Standard commences on 1 March 2016.

Dated 25 March 2015

Standards Management Officer, Delegate of the Board of Food Standards Australia New Zealand.

Note:

This Standard will be published in the Commonwealth of Australia Gazette No. FSC 96 on 10 April 2015.

Note 1 This instrument is a standard under the *Food Standards Australia New Zealand Act 1991* (Cth). The standards together make up the *Australia New Zealand Food Standards Code*. See also section 1.1.1—3.

Special purpose foods are regulated by Part 9 of Chapter 2, which contains Standard 2.9.1, Standard 2.9.2, Standard 2.9.3, Standard 2.9.4, Standard 2.9.5 and Standard 2.9.6. This Standard prescribes information for these standards.

Note 2 The provisions of the Code that apply in New Zealand are incorporated in, or adopted under, the *Food Act 2014* (NZ). See also section 1.1.1—3.

S29—1 Name

This Standard is *Australia New Zealand Food Standards Code* – Schedule 29 – Special purpose foods.

Note Commencement: This Standard commences on 1 March 2016, being the date specified as the commencement date in notices in the *Gazette* and the *New Zealand Gazette* under section 92 of the *Food Standards Australia New Zealand Act 1991* (Cth). See also section 93 of that Act.

S29—2 Infant formula product—calculation of energy

(1) For paragraph 2.9.1—4(2)(a), the energy content of infant formula product must be calculated using:

(a) the energy contributions of the following *components only:

(i) fat; and

(ii) protein; and

(iii) carbohydrate; and

(b) the relevant energy factors set out in section S11—2.

(2) The energy content of infant formula product must be expressed in kilojoules.

S29—3 Infant formula product—calculation of protein content

For paragraph 2.9.1—4(2)(b), the protein content (***PC***) of infant formula product must be calculated in accordance with the following equation:

$$PC = NC \times F$$

where:

NC is the nitrogen content of the infant formula product.

F is:

(a) for milk proteins and their partial protein hydrolysates—6.38; or

(b) otherwise—6.25.

S29—4 Infant formula product—calculation of potential renal solute load

(1) For paragraph 2.9.1—4(2)(c), the potential renal solute load (***PRSL***), in mOsm/100 kJ, must be calculated in accordance with the following equation:

$$PRSL = \frac{Na}{23} + \frac{Cl}{35} + \frac{K}{39} + \frac{P_{avail}}{31} + \frac{N}{28}$$

where:

Na is the amount of sodium in the infant formula product in mg/100 kJ.

Cl is the amount of chloride in the infant formula product in mg/100 kJ.

K is the amount of potassium in the infant formula product in mg/100 kJ.

$\boldsymbol{P_{avail}}$ is given by the formula set out in subsection (2).

N is the amount of nitrogen in the infant formula product in mg/100 kJ.

(2) In subsection (1), $\boldsymbol{P_{avail}}$ is calculated in accordance with the following equation:

$$P_{avail} = P_{mbf} + \left(\frac{2}{3} \times P_{sbf}\right)$$

where:

$\boldsymbol{P_{mbf}}$ is the amount of phosphorus in the milk-based formula.

$\boldsymbol{P_{sbf}}$ is the amount of phosphorus in the soy-based formula.

S29—5 Infant formula products—substances permitted as nutritive substances

For section 2.9.1—5, the table is:

Infant formula products—substances permitted for use as nutritive substances

Column 1	***Column 2***	***Column 3***	***Column 4***
Substance	*Permitted forms*	*Minimum amount per 100 kJ*	*Maximum amount per 100 kJ*
Adenosine-5′-monophosphate	Adenosine-5′- monophosphate	0.14 mg	0.38 mg
L-carnitine	L-carnitine	0.21 mg	0.8 mg
Choline	Choline chloride Choline bitartrate	1.7 mg	7.1 mg
Cytidine-5′-monophosphate	Cytidine-5′-monophosphate	0.22 mg	0.6 mg
Guanosine-5′-monophosphate	Guanosine-5′-monophosphate Guanosine-5′-monophosphate sodium salt	0.04 mg	0.12 mg
Inosine-5′-monophosphate	Inosine-5′-monophosphate Inosine-5′-monophosphate sodium salt	0.08 mg	0.24 mg
Lutein	Lutein from *Tagetes erecta L.*	1.5 µg	5 µg
Inositol	Inositol	1.0 mg	9.5 mg
Taurine	Taurine	0.8 mg	3 mg
Uridine-5′-monophosphate	Uridine-5′-monophosphate sodium salt	0.13 mg	0.42 mg

S29—6 Infant formula products—L-amino acids that must be present in infant formula and follow-on formula

For section 2.9.1—10, the table is:

L-amino acids that must be present in infant formula and follow-on formula

L-amino acid	***Minimum amount per 100 kJ***
Histidine	10 mg
Isoleucine	21 mg
Leucine	42 mg
Lysine	30 mg

L-amino acid	*Minimum amount per 100 kJ*
Cysteine & cysteine total	6 mg
Cysteine, cystine & methionine total	19 mg
Phenylalanine	17 mg
Phenylalanine & tyrosine total	32 mg
Threonine	19 mg
Tryptophan	7 mg
Valine	25 mg

S29—7 Permitted forms of vitamins, minerals and electrolytes in infant formula products, food for infants and food for special medical purposes

For sections 2.9.1—12, 2.9.2—4, 2.9.2—5, 2.9.2—6 and 2.9.5—6, the table is:

Permitted forms of vitamins, minerals and electrolytes in infant formula products, etc

Vitamin, mineral or electrolyte	*Permitted forms*
Vitamin A	
Retinol forms	vitamin A (retinol)
	vitamin A acetate (retinyl acetate)
	vitamin A palmitate (retinyl palmitate)
	retinyl propionate
Provitamin A forms	beta-carotene
Vitamin C	L-ascorbic acid
	L-ascorbyl palmitate
	calcium ascorbate
	potassium ascorbate
	sodium ascorbate
Vitamin D	vitamin D_2 (ergocalciferol)
	vitamin D_3 (cholecalciferol)
	vitamin D (cholecalciferol-cholesterol)
Thiamin	thiamin hydrochloride
	thiamin mononitrate
Riboflavin	riboflavin
	riboflavin-5′-phosphate, sodium
Niacin	niacinamide (nicotinamide)
Vitamin B_6	pyridoxine hydrochloride
	pyridoxine-5′-phosphate
Folate	folic acid
Pantothenic acid	calcium pantothenate
	dexpanthenol
Vitamin B_{12}	cyanocobalamin
	hydroxocobalamin
Biotin	d-biotin
Vitamin E	dl-α-tocopherol
	d-α-tocopherol concentrate
	tocopherols concentrate, mixed
	d-α-tocopheryl acetate
	dl-α-tocopheryl acetate
	d-α-tocopheryl acid succinate
	dl-α-tocopheryl succinate
Vitamin K	Vitamin K_1 as phylloquinone (phytonadione)
	phytylmenoquinone
Calcium	calcium carbonate
	calcium chloride
	calcium citrate
	calcium gluconate
	calcium glycerophosphate

Vitamin, mineral or electrolyte	*Permitted forms*
	calcium hydroxide
	calcium lactate
	calcium oxide
	calcium phosphate, dibasic
	calcium phosphate, monobasic
	calcium phosphate, tribasic
	calcium sulphate
Chloride	calcium chloride
	magnesium chloride
	potassium chloride
	sodium chloride
Chromium	chromium sulphate
Copper	copper gluconate
	cupric sulphate
	cupric citrate
Iodine	potassium iodate
	potassium iodide
	sodium iodide
Iron	ferric ammonium citrate
	ferric pyrophosphate
	ferrous citrate
	ferrous fumarate
	ferrous gluconate
	ferrous lactate
	ferrous succinate
	ferrous sulphate
Magnesium	magnesium carbonate
	magnesium chloride
	magnesium gluconate
	magnesium oxide
	magnesium phosphate, dibasic
	magnesium phosphate, tribasic
	magnesium sulphate
Manganese	manganese chloride
	manganese gluconate
	manganese sulphate
	manganese carbonate
	manganese citrate
Molybdenum	sodium molybdate VI
Phosphorus	calcium glycerophosphate
	calcium phosphate, dibasic
	calcium phosphate, monobasic
	calcium phosphate, tribasic
	magnesium phosphate, dibasic
	potassium phosphate, dibasic
	potassium phosphate, monobasic
	potassium phosphate, tribasic
	sodium phosphate, dibasic
	sodium phosphate, monobasic
	sodium phosphate, tribasic
Potassium	potassium bicarbonate
	potassium carbonate
	potassium chloride
	potassium citrate
	potassium glycerophosphate
	potassium gluconate
	potassium hydroxide

Vitamin, mineral or electrolyte	*Permitted forms*
	potassium phosphate, dibasic
	potassium phosphate, monobasic
	potassium phosphate, tribasic
Selenium	seleno methionine
	sodium selenate
	sodium selenite
Sodium	sodium bicarbonate
	sodium carbonate
	sodium chloride
	sodium chloride iodised
	sodium citrate
	sodium gluconate
	sodium hydroxide
	sodium iodide
	sodium lactate
	sodium phosphate, dibasic
	sodium phosphate, monobasic
	sodium phosphate, tribasic
	sodium sulphate
	sodium tartrate
Zinc	zinc acetate
	zinc chloride
	zinc gluconate
	zinc oxide
	zinc sulphate

S29—8 Infant formula products—limits on fatty acids that may be present in infant formula and follow-on formula

For section 2.9.1—11, the table is:

Limits on fatty acids that may be present in infant formula and follow-on formula

Fatty acid	*Limits*
Essential fatty acids	
Linoleic acid (18:2)	no less than 9% of the total fatty acids
	no more than 26% of the total fatty acids
α-Linolenic acid (18:3)	no less than 1.1% of the total fatty acids
	no more than 4% of the total fatty acids
Long chain polyunsaturated fatty acids	
Long chain omega 6 series fatty acids (C> = 20)	no more than 2% of the total fatty acids
Arachidonic acid (20:4)	no more than 1% of the total fatty acids
Long chain omega 3 series fatty acids (C> = 20)	no more than 1% of the total fatty acids
Total *trans* fatty acids	no more than 4% of the total fatty acids
Erucic acid (22:1)	no more than 1% of the total fatty acids

S29—9 Required vitamins, minerals and electrolytes in infant formula and follow-on formula

For section 2.9.1—12, the table is:

Required vitamins, minerals and electrolytes in infant formula and follow-on formula

Column 1	*Column 2*	*Column 3*
Vitamin, mineral or electrolyte	*Minimum amount per 100 kJ*	*Maximum amount per 100 kJ*
Vitamins		
Vitamin A	14 µg	43 µg
Vitamin D	0.25 µg	0.63 µg
Vitamin C	1.7 mg	
Thiamin	10 µg	

Column 1	***Column 2***	***Column 3***
Vitamin, mineral or electrolyte	*Minimum amount per 100 kJ*	*Maximum amount per 100 kJ*
Riboflavin	14 µg	
Preformed Niacin	130 µg	
Vitamin B_6	9 µg	36 µg
Folate	2 µg	
Pantothenic acid	70 µg	
Vitamin B_{12}	0.025 µg	
Biotin	0.36 µg	
Vitamin E	0.11 mg	1.1 mg
Vitamin K	1 µg	
Minerals		
Calcium	12 mg	
Phosphorus	6 mg	25 mg
Magnesium	1.2 mg	4.0 mg
Iron	0.2 mg	0.5 mg
Iodine	1.2 µg	10 µg
Copper	14 µg	43 µg
Zinc	0.12 mg	0.43 mg
Manganese	0.24 µg	24.0 µg
Selenium	0.25 µg	1.19 µg
Electrolytes		
Chloride	12 mg	35 mg
Sodium	5 mg	15 mg
Potassium	20 mg	50 mg

S29—10 Guidelines for infant formula products

Guideline for maximum amount of vitamins and minerals in infant formula products

(1) It is recommended that the quantities specified in the table to this section be observed as the maximum levels of vitamins and minerals in infant formula product.

Guideline for maximum amount of vitamins and minerals in infant formula products

Vitamin or mineral	***Recommended maximum amount per 100 kJ***
Vitamins	
Vitamin C	5.4 mg
Thiamin	48 µg
Riboflavin	86 µg
Preformed Niacin	480 µg
Folate	8.0 µg
Pantothenic acid	360 µg
Vitamin B_{12}	0.17 µg
Vitamin K	5.0 µg
Biotin	2.7 µg
Minerals	
Calcium	33 mg
Phosphorus	22 mg
Manganese	7.2 µg, for infant formula products specifically formulated to satisfy particular metabolic, immunological, renal, hepatic or malabsorptive conditions
Chromium	2.0 µg
Molybdenum	3 µg

Guideline on advice regarding additional vitamin and mineral supplementation

(2) Manufacturers are recommended to provide an advice in the label on a package of infant formula product to the effect that consumption of vitamin or mineral preparations is not necessary.

Nutrition information table

(3) It is recommended that the nutrition information table be set out in the format specified in the table to this section.

NUTRITION INFORMATION PANEL		
	Average amount per 100 mL made up formula (see Note 1)	Average amount per 100 g of powder (or per 100 mL for liquid concentrate) (see Note 2)
Energy	kJ	kJ
Protein	G	G
Fat	G	G
Carbohydrate	G	G
Vitamin A	µg	Mg
Vitamin B_6	µg	Mg
Vitamin B_{12}	µg	Mg
Vitamin C	Mg	Mg
Vitamin D	µg	Mg
Vitamin E	µg	Mg
Vitamin K	µg	Mg
Biotin	µg	Mg
Niacin	Mg	Mg
Folate	µg	Mg
Pantothenic acid	µg	Mg
Riboflavin	µg	Mg
Thiamin	µg	Mg
Calcium	Mg	Mg
Copper	µg	Mg
Iodine	µg	Mg
Iron	Mg	Mg
Magnesium	Mg	Mg
Manganese	µg	Mg
Phosphorus	Mg	Mg
Selenium	µg	Mg
Zinc	Mg	Mg
Chloride	Mg	Mg
Potassium	Mg	Mg
Sodium	Mg	Mg
(insert any other substance used as a nutritive substance or inulin-type fructans and galacto-oligosaccharides to be declared)	g, Mg, µg	g, Mg, µg

Note 1 Delete the words 'made up formula' in the case of formulas sold in 'ready to drink' form.

Note 2 Delete this column in the case of formulas sold in 'ready to drink' form.

S29—11 Food for infants—claims that can be made about vitamins and minerals added to cereal-based food for infants

For section 2.9.2—10, the table is:

Claims that can be made about vitamins and minerals added to cereal-based food for infants

Vitamin or mineral ***Maximum claim per serve***

Thiamin (mg)	15% RDI
Niacin (mg)	15% RDI
Folate (µg)	10% RDI
Vitamin B_6 (mg)	10% RDI
Vitamin C (mg)	10% RDI
Magnesium (mg)	15% RDI

S29—12 Formulated meal replacements—vitamins and minerals that must be present in formulated meal replacements

(1) For sections 2.9.3—3, 2.9.3—4 and 2.9.6—4, the table is set out below.

(2) In the table, the amounts set out in columns 2 and 3 are for a 1-meal serving, and are expressed as a proportion of the RDI.

Vitamins and minerals that must be present in formulated meal replacements

Column 1	***Column 2***	***Column 3***
Vitamin or mineral	*Maximum amount*	*Maximum claim*
Vitamin A	300 µg (40%)	300 µg (40%)
Thiamin	No amount set	0.55 mg (50%)
Riboflavin	No amount set	0.85 mg (50%)
Niacin	No amount set	5 mg (50%)
Folate	No amount set	100 µg (50%)
Vitamin B_6	No amount set	0.8 mg (50%)
Vitamin B_{12}	No amount set	1 µg (50%)
Vitamin C	No amount set	20 mg (50%)
Vitamin D	5.0 µg (50%)	5 µg (50%)
Vitamin E	No amount set	5 mg (50%)
Calcium	No amount set	400 mg (50%)
Iodine	75 µg (50%)	75 µg (50%)
Iron	No amount set	4.8 mg (40%)
Magnesium	No amount set	160 mg (50%)
Phosphorus	No amount set	500 mg (50%)
Zinc	No amount set	4.8 mg (40%)

S29—13 Vitamins and minerals that may be added to formulated meal replacements

(1) For sections 2.9.3—3, 2.9.3—4 and 2.9.6—4, the table is set out below.

(2) In the table, the amounts set out in columns 2 and 3 are for a 1-meal serving, and are expressed as a proportion of the *ESADDI unless stated otherwise.

Vitamins and minerals that may be added to formulated meal replacements

Column 1	***Column 2***	***Column 3***
Vitamin or mineral	*Maximum amount*	*Maximum claim*
Biotin	No amount set	5 µg (17%)
Pantothenic acid	No amount set	0.8 mg (17%)
Vitamin K	No amount set	40 µg (50%)
Chromium:		
inorganic	34 µg (17%)	34 µg (17%)
organic	16 µg (8%)	no claim permitted
Copper:		
inorganic	0.50 mg (17%)	0.50 mg (17%)
organic	0.24 mg (8%)	no claim permitted
Manganese:		
inorganic	0.85 mg (17%)	0.85 mg (17%)
organic	0.4 mg (8%)	no claim permitted
Molybdenum:		
inorganic	42.5 µg (17%)	42.5 µg (17%)
organic	20 µg (8%)	no claim permitted
Selenium:		

Column 1	***Column 2***	***Column 3***
Vitamin or mineral	*Maximum amount*	*Maximum claim*
inorganic	17.5 µg (25% RDI)	17.5 µg (25% RDI)
organic	9 µg (13% RDI)	9 µg (13% RDI)

S29—14 Vitamins and minerals that may be added to formulated supplementary foods

(1) For section 2.9.3—5, the table is set out below.

(2) In the table, the amounts set out in Columns 2 and 3 are for a serving, and are expressed as a proportion of the RDI.

Vitamins and minerals that may be added to formulated supplementary foods

Column 1	***Column 2***	***Column 3***
Vitamin or mineral	*Maximum amount*	*Maximum claim*
Vitamins		
Vitamin A	340 µg (45%)	265 µg (35%)
Thiamin	No amount set	0.55 mg (50%)
Riboflavin	No amount set	0.85 mg (50%)
Niacin	No amount set	5 mg (50%)
Folate	No amount set	100 µg (50%)
Vitamin B_6	No amount set	0.8 mg (50%)
Vitamin B_{12}	No amount set	1 µg (50%)
Vitamin C	No amount set	20 mg (50%)
Vitamin D	5 µg (50%)	5 µg (50%)
Vitamin E	No amount set	5 mg (50%)
Minerals		
Calcium	No amount set	400 mg (50%)
Iodine	75 µg (50%)	75 µg (50%)
Iron	No amount set	6 mg (50%)
Magnesium	No amount set	130 mg (40%)
Phosphorus	No amount set	500 mg (50%)
Zinc	No amount set	3 mg (25%)

S29—15 Vitamins and minerals that may be added to formulated supplementary food for young children

(1) For sections 2.9.3—7 and 2.9.3—8, the table is set out below.

(2) In the table, the amounts set out in Columns 2 and 3 are for a serving, and are expressed as a proportion of the RDI.

Vitamins and minerals that may be added to formulated supplementary food for young children

Column 1	***Column 2***	***Column 3***
Vitamin or mineral	*Maximum amount (as percentage of RDI)*	*Maximum claim (as percentage of RDI)*
Vitamins		
Vitamin A	135 µg (45%)	105 µg (35%)
Thiamin	No amount set	0.25 mg (50%)
Riboflavin	No amount set	0.4 mg (50%)
Niacin	No amount set	2.5 mg (50%)
Folate	No amount set	50 µg (50%)
Vitamin B_6	No amount set	0.35 mg (50%)
Vitamin B_{12}	No amount set	0.5 µg (50%)
Vitamin C	No amount set	15 mg (50%)
Vitamin D	2.5 µg (50%)	2.5 µg (50%)
Vitamin E	No amount set	2.5 mg (50%)
Minerals		
Calcium	No amount set	350 mg (50%)
Iodine	70 µg (100%)	35 µg (50%)
Iron	No amount set	3.0 mg (50%)
Magnesium	No amount set	32 mg (40%)

Column 1 *Vitamin or mineral*	***Column 2*** *Maximum amount (as percentage of RDI)*	***Column 3*** *Maximum claim (as percentage of RDI)*
Phosphorus	No amount set	250 mg (50%)
Zinc	No amount set	1.1 mg (25%)

S29—16 Vitamins and minerals that may be added to formulated supplementary sports foods

(1) For section 2.9.4—3, the table is set out below.

(2) In the table, the amounts set out in Columns 2 and 3 are for a *one-day quantity.

Vitamins and minerals that may be added to formulated supplementary sports foods

Column 1 *Vitamin or mineral*	***Column 2*** *Maximum amount*	***Column 3*** *Maximum claim*
Vitamins		
Vitamin A	375 µg	375 µg
Thiamin		2.2 mg
Riboflavin		3.4 mg
Niacin		20 mg
Folate		400 µg
Vitamin B_6		3.2 mg
Vitamin B_{12}		4 µg
Vitamin C		80 mg
Vitamin D	2.5 µg	2.5 µg
Vitamin E		20 mg
Biotin		50 µg
Pantothenic acid		3.5 mg
Minerals		
Calcium		1 600 mg
Chromium		
inorganic forms	100 µg	100 µg
organic forms	50 µg	50 µg
Copper		
inorganic forms	1.5 mg	1.5 mg
organic forms	750 µg	750 µg
Iodine	75 µg	75 µg
Iron		12 mg
Magnesium		640 mg
Manganese		
inorganic forms		2.5 mg
organic forms		1.25 mg
Molybdenum		
inorganic forms		125 µg
organic forms		62.5 µg
Phosphorus		1 000 mg
Selenium		
inorganic forms	52 µg	52 µg
organic forms	26 µg	26 µg
Zinc		12 mg

S29—17 Additional permitted forms for vitamins and minerals in formulated supplementary sports foods and in formulated meal replacements

For sections 2.9.3—3 and 2.9.4—3, the table is:

Additional permitted forms and intake amounts

Column 1 *Vitamin or mineral*	***Column 2*** *Permitted forms*
Biotin	d-biotin
Pantothenic acid	d-sodium pantothenate

Column 1	***Column 2***
Vitamin or mineral	*Permitted forms*
Calcium	Calcium hydroxide
Chromium	
inorganic forms:	Chromic chloride
organic forms:	High chromium yeast
	Chromium picolinate
	Chromium nicotinate
	Chromium aspartate
Copper	
inorganic forms:	Cupric carbonate
	Cupric sulphate
organic forms:	Copper gluconate
	Copper-lysine complex
	Cupric citrate
Magnesium	Magnesium citrate
	Magnesium hydroxide
Manganese	
inorganic forms:	Manganese carbonate
	Manganese chloride
	Manganese sulphate
organic forms:	Manganese citrate
Molybdenum	
inorganic forms:	Sodium molybdate
organic forms:	High molybdenum yeast
Phosphorus	Magnesium phosphate, monobasic
	Potassium phosphate, tribasic
	Sodium phosphate, monobasic
	Sodium phosphate, tribasic
	Phosphoric acid

S29—18 Amino acids that may be added to formulated supplementary sports food

For paragraph 2.9.4—3(1)(b), the table is.

Amino acids that may be added to formulated supplementary sports food

Column 1	***Column 2***
Amino acid	*Maximum amount that may be added to a one-day quantity*
L-Alanine	1 200 mg
L-Arginine	1 100 mg
L-Aspartic acid	600 mg
L-Cysteine	440 mg
L-Glutamine	1 900 mg
L-Glutamic acid	1 600 mg
Glycine	1 500 mg
L-Histidine	420 mg
L-Isoleucine	350 mg
L-Leucine	490 mg
L-Lysine	420 mg
L-Methionine	180 mg
L-Ornithine	360 mg
L-Phenylalanine	490 mg
L-Proline	1 100 mg
L-Serine	1 400 mg
L-Taurine	60 mg
L-Threonine	245 mg
L-Tyrosine	400 mg

Column 1	***Column 2***
Amino acid	*Maximum amount that may be added to a one-day quantity*
L-Tryptophan	100 mg
L-Valine	350 mg

S29—19 Substances that may be used as nutritive substances in formulated supplementary sports food

For paragraph 2.9.4—3(1)(c), the table is:

Substances that may be used as nutritive substances in formulated supplementary sports food

Column 1	***Column 2***
Substance	*Maximum amount that may be added to a one-day quantity*
L-carnitine	100 mg
Choline	10 mg
Inosine	10 mg
Ubiquinones	15 mg
Creatine	3 g
Gamma-oryzinol	25 mg

S29—20 Substances that may be added to food for special medical purposes

For section 2.9.5—6, the table is.

Substances that may be added to food for special medical purposes

Column 1	***Column 2***
Substance	*Permitted forms*
Vitamins	
Niacin	Nicotinic acid
Vitamin B_6	Pyridoxine dipalmitate
Folate	Calcium L-methylfolate
Vitamin E	D-alpha-tocopherol
	D-alpha-tocopheryl polyethylene glycol-1000 succinate (TPGS)
Pantothenic acid	Sodium pantothenate
	D-panthenol
	DL-panthenol
Minerals and electrolytes	
Boron	Sodium borate
	Boric acid
Calcium	Calcium bisglycinate
	Calcium citrate malate
	Calcium malate
	Calcium L-pidolate
Chloride	Choline chloride
	Sodium chloride, iodised
	Hydrochloric acid
Chromium	Chromium chloride
	Chromium picolinate
	Chromium potassium sulphate
Copper	Copper-lysine complex
	Cupric carbonate
Fluoride	Potassium fluoride
Iodine	Sodium iodate
Iron	Carbonyl iron
	Electrolytic iron
	Ferric citrate

Column 1	***Column 2***
Substance	*Permitted forms*
	Ferric gluconate
	Ferric orthophosphate
	Ferric pyrophosphate, sodium
	Ferric saccharate
	Ferric sodium diphosphate
	Ferrous bisglycinate
	Ferrous carbonate
	Ferrous carbonate, stabilised
	Ferrous L-pidolate
	Iron, reduced (ferrum reductum)
Magnesium	Magnesium acetate
	Magnesium L-aspartate
	Magnesium bisglycinate
	Magnesium citrate
	Magnesium glycerophosphate
	Magnesium hydroxide
	Magnesium hydroxide carbonate
	Magnesium lactate
	Magnesium phosphate, monobasic
	Magnesium L-pidolate
	Magnesium potassium citrate
Manganese	Manganese glycerophosphate
Molybdenum	Ammonium molybdate
Potassium	Potassium glycerophosphate
	Potassium lactate
	Potassium L-pidolate
Selenium	Selenium enriched yeast
	Sodium hydrogen selenite
	Sodium selenate
Zinc	Zinc bisglycinate
	Zinc carbonate
	Zinc citrate
	Zinc lactate
Other substances	
Amino acids	Sodium, potassium, calcium, magnesium salts of single amino acids listed in this section
	Hydrochlorides of single amino acids listed in this section
	L-alanine
	L-arginine
	L-asparagine
	L-aspartic acid
	L-citrulline
	L-cysteine
	L-cystine
	L-glutamic acid
	L-glutamine
	Glycine
	L-histidine
	L-isoleucine
	L-leucine
	L-lysine
	L-lysine acetate
	L-methionine
	L-ornithine

Column 1 *Substance*	***Column 2*** *Permitted forms*
	L-phenylalanine
	L-proline
	L-serine
	L-threonine
	L-tyrosine
	L-tryptophan
	L-valine
	L-arginine-L-aspartate
	L-lysine-L-aspartate
	L-lysine-L-glutamate
	N-acetyl-L-methionine
Carnitine	L-carnitine
	L-carnitine hydrochloride
	L-carnitine L-tartrate
Choline	Choline
	Choline bitartrate
	Choline chloride
	Choline citrate
	Choline hydrogen tartrate
Inositol	Inositol
Nucleotides	Adenosine-5′-monophosphate
	Adenosine-5′-monophosphate sodium salt
	Cytidine-5′-monophosphate
	Cytidine-5′-monophosphate sodium salt
	Guanosine-5′-monophosphate
	Guanosine-5′-monophosphate sodium salt
	Inosine-5′-monophosphate
	Inosine-5′-monophosphate sodium salt
	Uridine-5′-monophosphate
	Uridine-5′-monophosphate sodium salt
Taurine	Taurine

S29—21 Amounts of nutrients for food for special medical purposes represented as a sole source of nutrition

For section, 2.9.5—7, the table is:

Amounts of nutrients for food for special medical purposes represented as a sole source of nutrition

Column 1 *Nutrient*	***Column 2*** *Minimum amount per mJ*	***Column 3*** *Maximum amount per mJ*
Vitamins		
Vitamin A	84 µg retinol equivalents[1]	430 µg retinol equivalents[1]
Thiamin	0.15 mg	No maximum set
Riboflavin	0.2 mg	No maximum set
Niacin	2.2 mg niacin equivalents[2]	No maximum set
Vitamin B_6	0.2 mg	1.2 mg
Folate	25 µg	No maximum set
Vitamin B_{12}	0.17 µg	No maximum set
Vitamin C	5.4 mg	No maximum set
Vitamin D		
(a) for products intended for children aged 1–10 years—	1.2 µg	7.5 µg
(b) otherwise—	1.2 µg	6.5 µg
Vitamin E equivalents	1 mg alpha-tocopherol[3]	No maximum set
Biotin	1.8 µg	No maximum set
Pantothenic Acid	0.35 mg	No maximum set

Column 1	***Column 2***	***Column 3***
Nutrient	*Minimum amount per mJ*	*Maximum amount per mJ*
Vitamin K	8.5 µg	No maximum set
Minerals		
Calcium		
(a) for products intended for children aged 1–10 years—	120 mg	600 mg
(b) otherwise—	84 mg	420 mg
Magnesium	18 mg	No maximum set
Iron	1.2 mg	No maximum set
Phosphorus	72 mg	No maximum set
Zinc	1.2 mg	3.6 mg
Manganese	0.12 mg	1.2 mg
Copper	0.15 mg	1.25 mg
Iodine	15.5 µg	84 µg
Chromium	3 µg	No maximum set
Molybdenum	7 µg	No maximum set
Selenium	6 µg	25 µg
Electrolytes		
Sodium	72 mg	No maximum set
Potassium	190 mg	No maximum set
Chloride	72 mg	No maximum set

Note 1 See paragraph 1.1.2—14(3)(a)

Note 2 For niacin, add niacin and any niacin provided from the conversion of the amino acid tryptophan, using the conversion factor 1:60.

Note 3 See paragraph 1.1.2—14(3)(d)

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