



Animal Products (Contaminant Specifications) Notice 2008

Pursuant to section 167(1)(h) of the Animal Products Act 1999 and having had regard to the matters specified in section 44(7) of that Act, I, Carol Barnao, Director (Standards) issue the following notice setting specifications and other details requirements that are necessary and desirable to give effect to, and amplify, regulations 6 and 15 of the Animal Products Regulations 2000.

Signed at Wellington this 20th day of June 2008

Carol Barnao
Director (Standards)
New Zealand Food Safety Authority
(Acting under delegated authority)

Certified in order for signature

Solicitor
Legal Services
19/06/ 2008

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Notice

1 Title

This notice is the Animal Products (Contaminant Specifications) Notice 2008.

2 Commencement

This notice comes into force on 1 July 2008.

Part 1 Application of Notice

3 Application

- (1) This notice only applies to contaminants that are exogenous.
- (2) This notice applies to the following types of animal material and animal products intended for human consumption—
 - (a) mammals (including deer velvet):
 - (b) birds (including eggs):
 - (c) ostrich and emu (including eggs):
 - (d) fish.

- (3) This notice sets the MPLs at which exogenous contaminants may be present in animal material or animal products intended for human consumption which are produced or processed under—
- (a) a registered risk management programme; or
 - (b) regulated control scheme, other than a regulated control scheme in which MPLs have specifically been set (either in the scheme or in the overseas market access requirements in relation to which the scheme is necessary).

4 Interpretation

- (1) In this notice, unless the context requires otherwise,–

agricultural compound has the same meaning as in the Agricultural Compounds and Veterinary Medicines Act 1997

contaminant means the substance and all derivatives of the substance including conversion products, metabolites, reaction products and all associated impurities considered to be of toxicological significance

egg means the fresh edible portion of an avian egg including the egg yolk and egg white, but does not include the shell

fat means that derived from fatty tissues and does not include processed fat

finfish includes all species of finfish of the classes Agnatha, Chondrichthyes, and Osteichthyes at any stage of their life history

fish includes all species of finfish and shellfish, at any stage of their life history

meat means the muscular tissues, including adhering fatty tissues such as intramuscular and subcutaneous fat from animal material or products, which may include bones, connective tissues, tendons, nerves and lymph nodes, but does not include offal

MPL means maximum permissible level

offal means the edible tissues and organs, other than meat and fat, of any mammal, bird and fish, and includes the brain, thymus gland, pancreas gland, liver, spleen, kidney, heart, lung, stomach

poultry means all domesticated birds including chicken, turkey, duck, geese, guinea-fowl or pigeon but does not include ostrich and emu

regulations means the Animal Product Regulations 2000

sample type means the sample of tissue, blood, retina, excretory product or other animal material taken from animal material or product specified in clause 3(1) of this notice

shellfish includes all species of the Phylum Echinodermata and the Phylum Mollusca and all species of the class Crustacea.

substance means —

- (a) any element, defined mixture of elements, compounds, or defined mixture of compounds, either naturally occurring or produced synthetically, or any mixtures thereof;
 - (b) any isotope, allotrope, isomer, congener, radical, or ion of an element or compound which is a different substance from that element or compound
 - (c) any mixtures or combinations of any of the above
- (2) All terms or expressions that are defined in the Animal Products Act 1999 or the regulations and used, but not defined in this notice have the same meaning as in those Acts or regulations.

Part 2 - Maximum Permissible Levels

5 MPLs for substances specified in schedule 1

The MPL for the contaminants listed in column 1 of schedule 1, as measured against the substances in column 2 of schedule 1, are set out in column 3 of schedule 1 for the animal material and animal products listed in column 4 of schedule 1.

6 Default MPLs

- (1) The MPL for exogenous contaminants that are listed in column 1 of schedule 1 but in relation to which an animal product or animal material is not listed in column 4 of schedule 1 is 0.01 mg/kg if the substance against which the contaminant is measured in column 2 of schedule 1 is the named active ingredient in a trade name product registered as an agricultural compound under the Agricultural Compounds and Veterinary Medicines Act 1997.
- (2) The MPL for contaminants not listed in column 1 of schedule 1 is 0.001 for animal material and animal products, unless the contaminant is a contaminant in relation to which no MPL is required under clause 8.

7 Impact of exceeding MPL

For the purposes of this notice, if any sample type contains an exogenous contaminant at a level greater than the MPL specified in column 3 of schedule 1, that level is deemed to be the level present in the animal material or animal product from which the sample was taken.

8 Substances and animal products with no MPLs

- (1) The following substances do not have MPLs:
 - (a) contaminants listed in column 1 of schedule 1, as measured against the substances in column 2 of schedule 2, if the substance is—
 - (i) used as described in column 3 of schedule 2; and
 - (ii) used according to the conditions of registration of the trade named product containing that substance under the Agricultural Compounds and Veterinary Medicines Act 1997; or
 - (b) substances listed in schedule 7 of the Agricultural Compounds and Veterinary Medicines Regulations 2001, if used in accordance with all applicable conditions in schedules 3 and 4 of those regulations; or
 - (c) a maintenance compound approved by the Chief Executive under section 167 of the Act unless a limit is specified in the Food Standards Code; or
 - (d) an ingredient, other than the specified active ingredient of a trade name product registered under the Agricultural Compounds and Veterinary Medicines Act 1997 unless a limit is specified in the Food Standards Code.
- (2) The following animal products or material do not have MPLs:
 - (a) Kidney and liver of horse;
 - (b) Kidney of wild game;
 - (c) Kidney of poultry;
 - (d) Kidney and liver of fish where these are not part of the edible portion.
- (3) This clause overrides clause 5 and 6.

9 Amending MPLs

- (1) This clause is by way of explanation only.
- (2) The Director-General may, having had regard to the requirements of overseas markets, direct that—
 - (a) an entry be made for, or amendment be made to, an MPL for a specified contaminant listed in schedule 1; or

- (b) an entry be made for, or an amendment be made to, a contaminant listed in schedule 2.
- (3) Any person may submit information in support of an entry or amendment being made.
- (4) Information submitted under sub-clause (2) must be in writing and directed to the Director-General.
- (5) Information provided under subclause (2) must—
 - (a) identify the active ingredient; and
 - (b) identify the marker residue; and
 - (c) identify the animal material or animal product for which the MPL is sought; and
 - (d) identify the markets and the MPLs in those markets; and
 - (e) identify the necessary controls required, if any, that will ensure that the MPL is met using good agricultural practice.
- (6) To avoid doubt, nothing in subclauses (2) to (5) requires the Director-General to make an entry for, or amend, an existing MPL or make an entry to or amend the list in schedule 2.

Part 3 - Sampling Methods for Fish

10 Method for sampling MPL for mercury in fish

In order to determine the MPLs for mercury in fish a sample must be taken in the manner specified in clause 6 of standard 1.4 of the Australia New Zealand Food Standards Code.

Part 4 – Revocation

11 Revocation

The Animal Products (Residue Specifications) Notice 2004 (and any notices that have amended that notice) is revoked.

Schedule 1

Maximum permissible levels for specified substances

Column 1	Column 2	Column 3	Column 4
<i>Contaminant</i>	<i>Substances or group of substances to which the MPL applies</i>	<i>MPL (mg/kg unless otherwise stated)</i>	<i>Animal Product or animal material</i>
Abamectin	The sum of abamectin B1a, abamectin B1b and delta-8,9 isomer	0.02	Fat of cattle, sheep, goat, pig and deer
		0.015	Liver of cattle, sheep, goat, pig and deer
		0.01	Meat of cattle, sheep, goat, pig and deer
			Meat, fat and offal of any other animal
Acepromazine	Acepromazine	0.01	Meat, fat and offal of any animal
Albendazole	The sum of albendazole, albendazole sulphoxide and albendazole sulphone as albendazole amino sulphone	0.2	Meat of sheep
		3	Offal of sheep
		0.1	Meat, fat and offal of cattle, deer and goat
Aldrin	See Dieldrin		
Alphachloralose	Alphachloralose	0.001	Meat, fat and offal of any animal
			Eggs
Alphadolone	Alphadolone	0.001	Meat, fat and offal of any animal

Alphaxalone	Alphaxalone	0.001	Meat, fat and offal of any animal
Altrogenest (progestagenic substance)	Altrogenest	0.005	Meat, fat and offal of any animal
Aminopyralid	Aminopyralid	0.3	Mammalian kidney
		0.01	Mammalian liver
			Mammalian fat
			Mammalian meat
Amitraz	The sum of amitraz and all its metabolites containing the 2,4-dimethylamitraz moiety, expressed as amitraz	0.3	Fat of cattle
		0.1	Meat, fat and offal of cattle
			Meat, fat and offal of any other animal
Amoxicillin	Amoxicillin	0.05	Meat, fat and offal of any animal
Ampicillin	Ampicillin	0.05	Meat, fat and offal of any animal
Amprolium	Amprolium	0.5	Meat of poultry, ostrich and emu
		0.1	Fat and liver of poultry, ostrich and emu
		4	Eggs
Apramycin	Apramycin	0.05	Fat and meat of poultry
		0.5	Liver of poultry

		0.1	Meat, fat and offal of pigs
			Meat of ostrich and emu
			Liver of ostrich and emu
Arsenic	Inorganic arsenic	2	Muscle meat of fish (except shellfish)
		1	Shellfish
		0.5	Offal of any other animal
		0.1	Meat of any other animal
			Eggs
Arsenilic Acid	Arsenilic Acid	0.001	Meat, fat and offal of cattle, sheep, goats and deer
Avilamycin	Avilamycin	0.1	Meat, fat and liver of poultry
			Meat, fat and offal of pigs
Azaperone	The sum of azaperone and azaperol	0.05	Meat, fat and offal of any animal
Bacitracin	Sum of bacitracin A, B and C	0.1	Meat, fat and offal of any animal
Baquiloprim	Baquiloprim	0.3	Liver of cattle
		0.01	Fat of cattle
		0.15	Kidney of cattle
		0.1	Meat of cattle

Barbiturate: 5-Ethyl-5-(1-methylbutyl)-2-thiobarbituric acid	5-Ethyl-5-(1-methylbutyl)-2-thiobarbituric acid	0.0001	Meat, fat and offal of any animal
Bendiocarb	Bendiocarb	0.1	Meat, fat and offal of cattle
Betamethasone	The sum of betamethasone and betamethasone glucuronide as betamethasone	0.00075	Meat and kidney of cattle and pig
		0.002	Liver of cattle and pig
		0.0001	Meat and offal of any other animal
Bithionol (2,2' thio-bis dichlorophenol)	The sum of bithionol, bithionol sulphoxide and bithionol sulphone as bithionol	0.1	Meat and fat of horse
Boldenone (anabolic steroids and androgenic substances)	The sum of boldenone and boldenone glucuronide as boldenone	0.001	Meat, fat and offal of any animal
Brodifacoum	Brodifacoum	0.001	Meat, fat and offal of any animal
			Eggs
Bromadiolone	Bromadiolone	0.001	Meat, fat and offal of any animal
			Eggs
Bromhexine	Bromhexine	0.005	Meat, fat and offal of any animal
Brotizolam	Brotizolam	0.1	Meat, liver and fat of cattle
Bupivacaine	The sum of bupivacaine and 2,6-dimethyl aniline reported as 2,6-dimethyl aniline equivalents	0.005	Meat, fat and offal of any animal
			Deer velvet
Cadmium	Inorganic and organic cadmium reported as cadmium	2.5	Kidney of cattle, sheep and pig
		1.25	Liver of cattle, sheep and pig

		0.05	Meat of cattle, sheep and pig
		0.25	Kidney of goat and deer
			Liver of goat and deer
		0.1	Liver of ostrich, emu and poultry
			Meat of goat, deer, horse, ostrich, emu and poultry
			Eggs
2	Shellfish (except dredge/Bluff oysters and Queen Scallops)		
Carbadox	Quinoxaline-2-carboxylic acid	0.03	Liver of pig
		0.005	Meat of pig
		0.0001	Fat and kidney of pig
			Meat, fat and offal of any other animal
Carbendazim	Methyl benzimidazole 2-yl carbamate	0.1	Meat, fat and offal of any animal
Carprofen	Carprofen	1	Fat of cattle and horse
			Kidney of cattle
			Liver of cattle
		0.5	Muscle of cattle and horse
Cefquinome	Cefquinome	0.2	Kidney of cattle and pig
		0.1	Liver of cattle and pig

		0.05	Meat of cattle and pig
			Fat of cattle and pig
		0.01	Meat, fat and offal of sheep, goat and deer
Ceftiofur	Ceftiofur	1	Meat of cattle and pig
		2	Liver of cattle and pig
		6	Kidney of cattle and pig
		2	Fat of cattle and pig
		0.1	Meat and liver of poultry, ostrich and emu
			Meat, fat and offal of sheep, goat and deer
Cefuroxime	Cefuroxime	0.1	Meat, fat and offal of cattle
Cephalexin	Cephalexin	0.2	Meat, fat and liver of cattle
		1	Kidney of cattle
		0.1	Meat and offal of any other animal
Cephalonium	Cephalonium	0.1	Meat, fat and offal of cattle
Cephapirin	Cephapirin	0.1	Meat, fat and offal of cattle
Chloramphenicol	The sum of chloramphenicol and chloramphenicol glucuronide as chloramphenicol	0.0003	Meat, fat and offal of any animal
			Urine and blood of any mammal
Chlorfenvinphos	Chlorfenvinphos	0.01	Meat, fat and offal of sheep
			Meat, fat and offal of any other animal
Chloroform	Chloroform	0.001	Meat, fat and offal of any animal
Chlorpromazine	Chlorpromazine	0.001	Meat, fat and offal of any animal

Chlorpyrifos	Chlorpyrifos	1.5	Fat of sheep
		0.1	Meat and offal of sheep
		0.01	Meat, fat and offal of any other animal
Chlortetracycline	See tetracyclines		
Cholecalciferol	Cholecalciferol	0.001	Meat, fat and offal of any animal
Cimaterol (β -sympathomimetic agent)	Cimaterol	0.0001	Meat, fat and offal of any animal
			Urine, bile, blood and retina of any mammal
Clanobutin	Clanobutin	0.1	Meat, fat and offal of sheep, cattle, and pig
			Meat and fat of horse
Clavulanic acid	Clavulanic acid reported as its potassium salt	0.1	Meat, fat and offal of any animal
Clenbuterol (β -sympathomimetic agent)	Clenbuterol	0.0001	Meat, fat and offal of any animal
			Urine, bile, blood and retina of any mammal
Clethodim	Clethodim	0.1	Meat, fat and offal of any animal
Clopidol	Clopidol	2	Meat of poultry
		5	Liver of poultry
Cloprostenol (prostaglandin substance)	Chloprostenol	0.001	Meat, fat and offal of any animal
Clorsulon	Clorsulon	0.02	Meat, fat and offal of cattle
Closantel	Closantel	1.5	Muscle and liver of sheep
		5	Kidney of sheep
		2	Fat of sheep

		3	Kidney and fat of cattle
		1	Liver and muscle of cattle
Clothianidin	Clothianidin	0.01	Mammalian Fat
			Mammalian kidney
			Mammalian meat
		0.02	Mammalian liver
Cloxacillin	Cloxacillin	0.1	Meat, fat and offal of any animal
Colchicine	Colchicine	0.001	Meat, fat and offal of any animal
Coumaphos	Coumaphos	0.5	Fat of cattle, goat, horse, pig and sheep
		0.1	Meat, fat and offal of any other animal
Coumatetryl	Coumatetryl	0.001	Meat, fat and offal of any animal
			Eggs
Cyhalothrin	The sum of the geometrical isomers of cyhalothrin	0.5	Fat of sheep and cattle
		0.2	Meat and offal of sheep and cattle
		0.1	Meat, fat and offal of any other animal
Cypermethrin (including any of the isomers as a single substance)	The sum of the geometrical isomers of cypermethrin	0.2	Fat of sheep, goat, cattle, pig, deer and horse
		0.02	Meat and offal of sheep, goat, cattle, pig, and deer
			Meat of horse
			Meat, fat and offal of any other animal
		0.1	Meat, fat and liver of poultry
0.05	Meat, fat and liver of ostrich and emu		

Cyromazine	The sum of cyromazine plus and melamine	0.15	Fat of poultry	
			Meat and eggs of poultry	
		0.3	Meat, fat and offal of sheep	
			0.1	Meat, fat and offal of goat
				Eggs of ostrich and emu
Liver of poultry				
Dapsone	Dapsone	0.001	Meat, fat and offal of any animal	
DDT DDE DDD	The sum of DDT, DDE & DDD	5	Fat of any mammal, poultry, ostrich and emu	
		0.5	Eggs	
		0.1	Meat, fat and offal of any other animal	
Decoquinate	Decoquinate	0.1	Meat, fat and offal of any animal	
Delmadione (progestagenic substance)	Delmadione	0.004	Meat, fat and offal of any animal	
Deltamethrin	The sum of the geometrical isomers of deltamethrin	0.05	Fat of cattle	
		0.2	Meat, fat and offal of cattle	
			Meat, fat and offal of any other animal	
Detomidine	Detomide	0.1	Meat, fat and offal of cattle	
			Meat and fat of horse	
		0.01	Meat, fat and offal of any other animal	
Dexamethasone	The sum of dexamethasone and dexamethasone glucuronide as dexamethasone	0.0005	Meat and kidney of cattle and pig	
			Meat of horse	
		0.0025	Liver of cattle, horse and pig	

		0.0001	Meat, fat and offal of any other animal
Diazepam	Diazepam	0.01	Meat, fat and offal of any animal
Diazinon	Diazinon	0.7	Mammalian fat
		0.1	Meat, fat and offal of any mammal
		0.01	Meat, fat and offal of any other animal
Trans-4-(3, 5 dibromo-2-hydroxybenzylamino) cyclohexanol and/or its hydrochloride salt	Trans-4-(3, 5 dibromo-2-hydroxybenzylamino) cyclohexanol	0.1	Meat and fat of horse
Dichlorvos	Dichlorvos	0.02	Meat and fat of horse
Dicloxacillin	Cloxacillin	0.1	Meat, fat and offal of any animal
Dicyclanil	The sum of dicyclanil plus and 2,4,6 triamino pyrimidine-5-carbonitrile	0.15	Fat of sheep
		0.2	Meat of sheep
		0.4	Kidney and liver of sheep
		0.05	Meat, fat and offal of any other animal
Dieldrin	The sum of dieldrin and aldrin	0.2	Fat of any mammal, poultry, ostrich and emu
		0.1	Meat, fat and offal of any other animal
Dienoestrol (oestrogenic substance)	The sum of dienioestrol and dienioestrol glucuronide as dienioestrol	0.0001	
Diethylstilbestrol	The sum of diethylstilbestrol and diethylstilbestrol glucuronide as diethylstilbestrol	0.0001	Meat, fat and offal of any animal
			Urine and bile of any mammal
Diflubenzuron	Diflubenzuron	0.1	Meat, fat and offal of sheep

		0.01	Meat, fat and offal of any other animal
Dihydrostreptomycin	Sum of streptomycin and dihydrostreptomycin	0.5	Meat of cattle, pig, sheep and poultry
			Fat of cattle, pig, sheep and poultry
			Liver of cattle, pig, sheep and poultry
		1	Kidney of cattle, pig and sheep
		0.1	Meat, fat and offal of any other animal
Dimetridazole	The sum of dimetridazole and 1-methyl 2-hydroxymethyl 5-nitroimidazole	0.1	Meat, fat and offal of pig
		0.0001	Meat, fat and offal of any other animal
3,5-dinitro-o-toluamide	3,5-dinitro benzoic acid	3	Meat, fat and liver of poultry
Dinoprost (prostaglandin substance)	Dinoprost	0.001	Meat, fat and offal of any animal
Diphacinone	Diphacinone	0.001	Meat, fat and offal of any animal
			Eggs
Dipyron	Dipyron	1	Meat and offal of pig
		0.001	Meat, fat and offal of any other animal
Dioxins (polychlorinated dioxins & dibenzofurans) See Note 1	Dioxins as listed in the annex to the table	0.9 pg/g TEQ	Meat and fat of mammals and birds
		4 pg/gm TEQ	Muscle meat of fish including eel
Domperidone	Domperidone	0.001	Meat of horse
Doramectin	Doramectin	0.01	Meat of cattle, sheep, goat and pig

			Meat, fat and offal of any other animal
		0.03	Kidney of cattle, sheep, goat and deer and pig
		0.15	Fat of cattle, sheep, goat and pig
		0.02	Meat of deer
		0.05	Liver of deer
		0.1	Fat of deer
			Liver of cattle, sheep, goat and pig
Doxycycline	See tetracyclines		
Eltanac	Eltanac	0.01	Meat, fat and offal of any animal
Enrofloxacin	Enrofloxacin and ciprofloxacin as enrofloxacin	0.1	Meat and fat of cattle and pig
		0.2	Kidney of cattle
		0.3	Kidney of pig
		0.3	Liver of cattle
		0.2	Liver of pig
		0.001	Meat, fat and offal of any other animal
Eprinomectin	Eprinomectin B1a	0.05	Meat of cattle
		1.5	Liver of cattle
		0.3	Kidney of cattle
		0.25	Fat of cattle
		0.01	Meat, fat and offal of deer
Erythromycin	Erythromycin as free base	0.1	Meat, fat and offal of any animal

Ethinylestradiol (oestrogenic substance)	The sum of ethinylestradiol and ethinylestradiol glucuronide as ethinylestradiol	0.001	Meat, fat and offal of any animal
			Urine, blood and bile of any animal
Ethyl estrenol (anabolic steroid & androgenic substance)	The sum of ethyl estrenol and ethyl estrenol glucuronide as ethyl estrenol	0.0001	Meat, fat and offal of any animal
			Urine, blood and bile of any animal
Etiproston (prostaglandin)	Etiproston	0.001	Meat, fat and offal of any animal
Famphur	Famphur	0.1	Meat, fat and offal of any animal
Febantel	See Fenbendazole		
Fenbendazole	the sum of fenbendazole, oxfendazole and fenbendazole sulphone as fenbendazole sulphone	0.5	Eggs of poultry
			Liver of any animal
		0.1	Eggs of ostrich and emu
		0.01	Meat, fat and kidney of any animal
Fenoxaprop-p-ethyl	The sum of fenoxaprop-p-ethyl (all isomers), 2-(4-{6-chloro-2-benzoxazolyl}oxy)-propionic acid and 6-chloro-2,3-dihydrobenzoxazolol-2-one expressed as fenoxaprop-p-ethyl	0.02	Meat and fat of cattle, sheep and goat
		0.05	Offal of cattle, sheep and goat
Fenpropidin	Fenpropidin	0.01	Mammalian fat
		0.02	Mammalian kidney
		0.03	Mammalian liver
		0.01	Mammalian muscle
Fenpropimorph	Fenpropimorph	0.1	Mammalian kidney
		1	Mammalian liver

Fentanyl	Fentanyl	0.005	Meat, fat and offal of cattle and deer
			Deer velvet
Flavomycin	Flavomycin	0.1	Meat, liver and fat of poultry
Flocoumaphen	Flocoumaphen	0.001	Meat, fat and offal of any animal
Florfenicol	The sum of the free and tissue bound forms of: florfenicol alcohol, monochloro-florfenicol, florfenicol oxamic acid, florfenicol amine as florfenicol amine	0.1	Meat of pig, cattle, deer and poultry
			Meat, fat and offal of any other animal
		3	Liver of pig, cattle, deer and poultry
		0.3	Kidney of pig, cattle and deer
			Fat of pig, cattle, deer and poultry
Flubendazole	The sum of flubendazole and (2-amino-1H-benzimidazole-5-yl)- (4-fluorophenyl methanone)	0.5	Liver of poultry
		0.1	Offal of pig, ostrich and emu
		0.4	Eggs of poultry, ostrich and emu
		0.05	Meat and fat, of pig, poultry, ostrich and emu
Flugestone (progestagenic substance)	Flugestone	0.001	Meat, fat and offal of any animal
Flumethrin	Flumethrin (sum of trans Z isomers)	0.01	Meat and kidney of cattle, sheep, goat and deer
			Fat of goat and deer
			Meat, fat and offal of any other animal
		0.02	Liver of cattle, sheep, goat and deer
		0.15	Fat of cattle and sheep
Flunixin	Flunixin and 5-hydroxy flunixin as	0.02	Meat of cattle

	flunixin		Fat of horse
		0.03	Fat and liver of cattle
			Kidney of pig
		0.1	Kidney of cattle
		0.05	Meat of pig
		0.01	Fat of pig
		0.2	Liver of pig
		0.01	Meat of horse
9-Fluoroprednisolone (corticosteroid)	9-Fluoroprednisolone	0.004	Meat, fat and offal of any animal
Framycetin	See Neomycin		
Furaltodone	The sum of free and tissue bound forms of 3-amino-5-morpholinomethyl-2-oxizolidinone	0.0003	Meat, fat and offal of any animal
			Urine and blood of any animal
		0.0001	Eggs
Furazolidone	The sum of free and tissue bound forms of 3-amino-2-oxizolidinone	0.0003	Meat, fat and offal of any animal
			Urine and blood of any animal
		0.0001	Eggs
Furosemide	Furosemide	0.1	Meat, liver, kidney and fat of cattle
			Meat and fat of horse
Gentamycin	Gentamycin	0.05	Meat of cattle and horse
		0.1	Meat, fat and offal of pig
			Kidney and liver of cattle

Halofuginone	Halofuginone	0.02	Fat of cattle
		0.03	Kidney of cattle
			Liver of cattle
		0.01	Muscle of cattle
α , β , δ Hexachlorocyclohexanes	The sum of α , β , δ hexachlorocyclohexanes	2	Fat of any mammal, poultry, emu and ostrich
		0.1	Meat, fat and offal of any other animal
Hexestrol (oestrogenic substance)	The sum of hexestrol and hexestrol glucuronide as hexestrol	0.0001	Any animal material or product
Hygromycin	Hygromycin	0.1	Meat, liver and fat of poultry
			Meat, fat and offal of pig
		0.01	Meat, fat and offal of any other animal
Indomethacin	Indomethacin	0.01	Meat, fat and offal of any animal
Ivermectin	Ivermectin B1a	0.1	Liver of cattle
		0.04	Fat of cattle
		0.015	Liver of any other mammal
		0.02	Fat of any other mammal
		0.01	Meat and offal of any other animal
Kanamycin	Kanamycin	0.1	Meat, fat and offal of any animal
Ketamine	Ketamine	0.1	Meat, fat and offal of any animal
Ketoprofen	Ketoprofen	0.01	Meat, fat and offal of cattle
			Meat and fat of horse
Lasalocid or its sodium salt	Lasalocid as free acid	0.1	Meat, fat and offal of cattle

		5	Liver of poultry
		0.2	Meat and fat of poultry
Lead	Inorganic and organic lead as total lead	0.5	Offal of cattle, sheep and pig
			Liver of poultry
			Muscle meat of fish (except shellfish)
			Offal of any other animal
		0.1	Meat of cattle, sheep, pig and poultry
			Meat of any other animal
		2	Shellfish
Levamisole	Levamisole as free base	0.1	Liver
		0.01	Meat, kidney and fat of any animal
Lignocaine	The sum of lignocaine and 2,6-dimethyl aniline as 2,6-dimethyl aniline	0.005	Meat, fat and offal of any animal
		0.1	Velvet of deer
Lincomycin	Lincomycin	0.1	Meat, fat and offal of cattle, sheep and pig
			Liver of poultry
Lindane (gamma { δ } HCCH- Hexachlorocyclohexane)	Lindane	2	Fat of any mammal, poultry, emu and ostrich
		0.1	Meat of any mammal, poultry, emu and ostrich
			Meat, fat and offal of any other animal
Lutioprost (prostaglandin)	Lutioprost	0.001	Meat, fat and offal of any animal
Maduramicin	Maduramicin	0.5	Liver of poultry
		0.1	Meat and fat of poultry

Malachite green	Malachite green and leuco-malachite green	0.001	Muscle meat of fish, shellfish
Maldison (malathion)	Maldison	1	Fat of cattle and horse
			Eggs of poultry
		0.1	Eggs of ostrich and emu
			Meat, fat and offal of any other animal
		0.5	Meat and offal of cattle
Meat of horse			
Marbofloxacin	Marbofloxacin	0.15	Meat and offal of cattle
			Kidney, liver and meat of pig
		0.05	Fat of cattle
			Fat of pig
		0.01	Meat, fat and offal of any other animal
Mebendazole	Mebendazole	0.1	Meat, fat and offal of any animal
Megestrol (progestagenic substance)	Megestrol	0.001	Meat, fat and offal of any animal
Melengestrol (progestagenic substance)	The sum of melengestrol and melengestrol glucuronide as melengestrol	0.001	Meat, fat and offal of any animal
Meloxicam	Meloxicam	0.05	Liver of cattle
		0.035	Kidney of cattle
		0.025	Meat of cattle
		0.1	Liver of pig

		0.2	Kidney of pig
		0.01	Meat of pig
Mepivacaine	Mepivacaine and 2,6 dimethyl aniline reported as 2,6 dimethyl aniline	0.005	Meat, fat and offal of any animal
Mepyramine	Mepyramine	0.01	Meat, fat and offal of any animal
Mercury	The sum of inorganic and organic mercury	0.5	Shellfish (except all species of the Phylum Echinodermata and Phylum Mollusca)
		0.5	Fish which can be sampled in accordance with the sampling specifications in clause 10 except gemfish, billfish (including marlin), southern bluefin tuna, ling, orange roughy, rays and all species of shark
		1	Gemfish, billfish (including marlin), southern bluefin tuna, ling, orange roughy, rays and all species of shark
			Fish for which insufficient samples are available to analyse in accordance with the sampling specifications in clause 10
			Kidney of pig
		0.1	Liver of pig
			Liver of feral animals
		1.5	Kidney of feral animals
		0.03	Kidney and liver of any other mammal or bird excluding pig and feral animals
0.01	Mammalian meat		
Methandriol (anabolic steroid & androgenic substance)	The sum of methandriol and methandriol glucuronide as methandriol	0.0001	Meat, fat and offal of any animal
			Urine, blood and bile of any mammal

Methylprednisolone (corticosteroid)	Methylprednisole	0.01	Meat, fat and offal of any animal
Methyltestosterone (anabolic steroid & androgenic substance)	The sum of methyltestosterone and methyltestosterone glucuronide as methyl testosterone	0.0001	Meat, fat and offal of any mammal
			Urine, blood and bile of any mammal
Methyl thiouracil (thyrostatic agent)	Methyl thiouracil	0.1	Meat, fat and offal of any animal
			Urine, blood and thyroid gland of any mammal
Monensin	Monensin (free acid)	0.05	Fat of cattle, sheep, goat and poultry
Morantel	Morantel	0.1	Meat, fat and offal of pig
			Meat and fat of horse
Moxidectin	Moxidectin	0.02	Meat of cattle and deer
		0.05	Meat of sheep
			Kidney of cattle, deer and sheep
		0.1	Liver of cattle, deer and sheep
0.5	Fat of cattle, deer and sheep		
Nafcillin	Nafcillin	0.1	Meat, fat and offal of any animal
Naloxone	Naloxone	0.001	Meat, fat and offal of any animal
Nandrolone (anabolic steroid & androgenic substances)	The sum of nandrolone and nandrolone glucuronide as nandrolone	0.0001	Meat, fat and offal of any animal
			Urine and bile of any animal
Narasin	Narasin	0.5	Liver of poultry
Natamycin	Natamycin	0.1	Meat, fat and offal of any animal
Neomycin	Neomycin	0.5	Meat, fat of any animal

			Liver of any animal
			Eggs
		5	Kidney of any animal
Nicarbazin	1,3-N,N'-bis (4-nitrophenyl) urea as nicarbazin	0.5	Meat, liver and fat of poultry
Nitrofurazone	The sum of the free and tissue bound semicarbazide	0.0003	Meat, fat and offal of any animal
			Eggs
			Urine and blood of any animal
Nitrofurantoin	The sum of free and tissue bound 1-aminohydantoin	0.0005	Meat, fat and offal of any animal
			Urine and blood of any animal
		0.0003	Eggs
Nitroxynil	Nitroxynil	1	Fat of any animal
		0.1	Meat and offal of any animal
Norgestomet (progestagenic substance)	Norgestomet	0.001	Meat, fat and offal of any animal
Novobiocin	Novobiocin	0.1	Meat, fat and offal of any animal
Oestradiol 17- β	The sum of oestradiol 17- β and oestradiol 17- β glucuronide as oestradiol 17- β	0.0001	Any animal product or material
Oleandemycin	Oleandemycin (free base)	0.1	Meat, fat and offal of any animal
Oxfendazole	The sum of fenbendazole, oxfendazole and fenbendazole sulphone as	0.5	Eggs of poultry
			Liver of any animal

	fenbendazole sulphone	0.1	Eggs of ostrich and emu
		0.01	Meat, fat and kidney of any animal
Oxibendazole	Oxibendazole	0.5	Eggs of poultry
		0.1	Eggs of ostrich and emu
			Meat, fat and liver of poultry, ostrich and emu
			Meat and fat of horse
Oxyclozanide	Oxyclozanide	0.1	Meat, liver, kidney and fat of cattle and sheep
Oxytetracycline	See tetracyclines		
Penicillins, either, or any combination of: Phenoxy-, Potassium, Benzyl- or Phenethyl- penicillin	Phenoxy-, potassium, benzyl- or phenethyl- penicillin separately as the individual named substance	0.05	Meat, fat and offal of any animal
Pentobarbitone	Pentobarbitone	0.0001	Meat, fat and offal of any animal
Permethrin	Permethrin	0.1	Meat and fat of horse
Phenylbutazone	Phenylbutazone	0.001	Meat, fat and offal of any animal
Phenyl thiouracil (thyrostatic agent)	Phenyl thiouracil	0.02	Meat, fat and offal of any animal
			Urine, blood and thyroid gland of any mammal
Phosphine	Phosphine	0.01	Meat, fat and offal of any animal
			Eggs
Picoxystrobin	Picoxystrobin	0.01	Mammalian fat

			Mammalian kidney
			Mammalian liver
			Mammalian meat
Pindone	Pindone	0.001	Meat, fat and offal of any animal
			Eggs
Piperonyl butoxide	Piperonyl butoxide	0.1	Meat, fat and offal of any animal
Pirlimycin	The sum of pirlimycin, pirlimycin sulphoxide and pirlimycin sulphone	0.05	Meat of cattle
			Fat of cattle
		0.1	Kidney of cattle
		0.5	Liver of cattle
Polychlorinated biphenyls (coplanar)	Sum of congeners as listed in annex to table	0.5 pg/gm TEQ	Meat and fat of mammals and birds
			Eggs
		4	Muscle meat of fish
Polymixin B	Polymixin B	0.1	Meat, fat and offal of any animal
Praziquantel	Praziquantel	0.1	Meat, fat and offal of any animal
Prednisolone (corticosteroid)	Prednisolone	0.004	Meat and fat of any animal
		0.01	Offal of any animal
Prednisone (corticosteroid)	Prednisone	0.004	Meat, fat and offal of any animal
Proligestone (progestagenic substance)	Proligestone	0.001	Meat, fat and offal of any animal
Propetamphos	Propetamphos	0.1	Meat, fat and offal of sheep

		0.01	Meat, fat and offal of all other animals
Propoxur	Propoxur	0.1	Meat, fat and offal of any animal
Propyl thiouracil (thyrostatic agent)	Propyl thiouracil	0.02	Meat, fat and offal of any animal
			Urine, blood and thyroid gland of any mammal
Pyraclostrobin	Pyclastrobin	0.02	Meat, fat and offal of any mammal
Ractopamine	Ractopamine	0.01	Muscle and fat of pig
		0.09	Kidney of pig
		0.04	Liver of pig
Ricobendazole	The sum of albendazole, albendazole sulphoxide and albendazole sulphone as albendazole amino sulphone	0.2	Meat of sheep
		3	Offal of sheep
		0.1	Fat of sheep
Meat, fat and offal of cattle, deer and goat			
Robenidine	Robenidine	2	Meat of poultry
		0.1	Liver and fat of poultry
Romifidine	Romifidine	0.005	Meat and fat of horse
Salbutamol (β -sympathomimetic agent)	Salbutamol	0.0001	Meat, fat and offal of any animal
			Urine, bile, blood and retina of any mammal
Salinomycin	Salinomycin	0.1	Meat, fat and offal of cattle and pig
			Fat and meat of poultry
		0.5	Liver of poultry
Selenium	Inorganic and organic selenium as	2	Meat, fat and offal of any animal

	selenium		Eggs
Semduramicin	Semduramicin	0.5	Liver of poultry
		0.1	Meat and fat of poultry
Sodium monofluoroacetate	Monofluoroacetic acid anion	0.001	Meat, fat and offal of any animal
			Eggs
Spectinomycin	Spectinomycin	5	Kidney of sheep
		2	Fat and liver of sheep
		0.5	Meat of sheep
			Fat of any other animal
		0.3	Meat of any other animal
		1	Offal of any other animal
Spinosad	The sum of spinosyn A and spinosyn D	0.05	Liver, kidney and meat of sheep
		0.2	Fat of sheep
Stanzol (anabolic steroids & androgenic substances)	The sum of stanzol and its ester forms and glucuronide and sulphate conjugates	0.0001	Meat, fat and offal of any animal
			Urine, bile and blood of any animal
Streptomycin	See Dihydrostreptomycin		
Sulphonamides: (as salts or 4-amides) forms: Sulphadiazine Sulphadimethoxine Sulphaguanidine	Free and protein bound forms of the named sulphonamide as free acid	0.1	Meat, fat and offal of any animal

Sulphamethazine Sulphamerazine Sulphamethoxazole Sulphamethoxypyridazine Sulphapyridine Sulphanilamide Sulphaquinoxaline Sulphathiazole Sulphisoxazole				
Tapazol (Methimazole)	Tapazol (Methimazole)	0.1	Meat, fat and offal of any animal	
			Blood and urine of any animal	
			Eggs	
Temephos	The sum of temephos and temephos sulphoxide reported as temephos	2	Fat of cattle	
			0.1	Meat and offal of cattle
			Meat, fat and offal of any other animal	
Tetrachlofenvinphos	Tetrachlorfenvinphos	0.1	Meat, fat and offal of sheep	
Tetracyclines (oxytetracycline, tetracycline, doxycycline and chlortetracycline)	Oxytetracycline, or Tetracycline, or Chlortetracycline, or Doxycycline singly or in combination	0.1	Meat of any animal	
		0.3	Liver of any animal	
		0.6	Kidney of any animal	
		0.2	Poultry eggs	
Thiabendazole	Thiabendazole	0.1	Meat of any animal	
			Offal of any animal	

Thiophanate	Thiophanate	0.1	Meat, fat and offal of pig
Thiouracil (thyrostatic agent)	Thiouracil	0.03	Meat, fat and offal of any mammal
			Urine, blood and thyroid gland of any mammal
Tiamulin	Tiamulin	0.1	Meat, fat and offal of pig
			Meat, liver and fat of poultry
			Eggs of poultry
Tiletamine	Tiletamine	0.1	Meat, fat and offal of any animal
Tilmicosin	Tilmicosin	0.1	Meat and fat of pig
		1.5	Liver of pig
		1	Kidney of pig
		0.05	Meat, fat and liver of poultry
			Meat and fat of any other animal
1	Liver and kidney of any other animal		
Tolazoline	Tolazoline	0.005	Meat, fat and offal of any mammal
Tolfenamic acid	Tolfenamic acid	0.01	Meat, fat and offal of cattle and pig
		0.005	Meat and offal of any other animal
Toltrazuril	The sum of toltrazuril, toltrazuril sulphoxide and toltrazuril sulphone as toltrazuril	2	Offal of pig
		0.5	Meat of pig and poultry
			Fat of pig
		1	Liver of poultry
0.1	Fat of poultry		

			Meat and offal of ostrich and emu
			Muscle of cattle
		0.15	Fat of cattle
		0.5	Liver of cattle
		0.25	Kidney of cattle
Trenbolone (anabolic steroids & androgenic substances)	The sum of α and β trenbolone and its ester forms and glucuronide and sulphate conjugates of hydroxy trenbolone	0.01	Offal of any mammal
		0.002	Meat and fat of any mammal
		0.001	Urine and bile of any mammal
Trichlorfon	The sum of trichlorfon and dichlorvos as dichlorvos	0.1	Meat, fat and offal of sheep and pig
			Meat, fat and liver of poultry
			Meat and fat of horse
Triclabendazole	The sum of triclabendazole, triclabendazole sulphoxide and triclabendazole sulphone as triclabendazole	0.2	Meat of cattle
		0.3	Offal of cattle
		0.1	Fat of cattle and sheep
			Meat and offal of sheep
		0.1	Meat, fat and offal of goat
Triflumuron	Triflumuron	0.05	Meat, fat and offal of sheep
Trimethoprim	Trimethoprim	0.1	Meat, fat and offal of cattle, sheep, pig, and goat
			Meat, fat and liver of poultry
			Meat and fat of horse

			Eggs of poultry
Tylosin	Tylosin	0.1	Meat, fat and offal of any animal
		0.2	Eggs
Warfarin	Warfarin	0.001	Meat, fat and offal of any animal
			Eggs
Xylazine	The sum of xylazine and 2,6 dimethyl aniline as 2,6 dimethyl aniline	0.005	Meat, fat and offal of any animal
		0.5	Velvet of deer
Yohimbine	Yohimbine	0.005	Meat, fat and offal of any animal
			Velvet of deer
Zeranol	Zeranol	0.01	Offal of cattle, sheep, deer and goat
		0.005	Meat, fat, blood and urine of any cattle, sheep, deer, horse and goat
		0.2	Bile of cattle
		0.02	Bile of sheep, deer, horse and goat
Zolazepam	Zolazepam	0.005	Meat, fat and offal of any animal

Annex to the table

Dioxins: sum of polychlorinated dibenzo-para-dioxins(PCDDs) and polychlorinated dibenzofurans (PCDFs) expressed in World Health Organisation (WHO) toxic equivalents using the WHO-TEFs (toxic equivalency factors, 1997) and the dioxin-like PCBs (coplanar PCBs) expressed in World Health Organisation (WHO) toxic equivalency factors (TEFs, 1997)¹.

¹ WHO TEFs for human health risk assessment based on the conclusions of the World Health Organisation meeting in Stockholm in 1997 (Van den Berg et al., 1998; Toxic Equivalency Factors (TEFs) for PCBs, PCDDs, PCDFs for Humans and for Wildlife. Environmental health Perspectives, 106(12) 775).

Dibenzo-p-dioxins	TEF	Dioxin-like PCBs	TEF
2,3,7,8-TCDD	1	Non-ortho PCBs	
1,2,3,7,8-PeCDD	1	PCB 77	0.0001
1,2,3,4,7,8 hexCDD	0.1	PCB 81	0.0003
1,2,3,6,7,8-hexCDD	0.1	PCB 126	0.1
1,2,3,7,8,9-HexCDD	0.01	PCB 169	0.03
1,2,3,4,6,7,8-hepCDD	0.01		
OCDD	0.0003		
Dibenzofurans		Mono-ortho PCBs	
2,3,7,8 TCDF	0.1	PCB 105	0.00003
1,2,3,7,8 PecCDF	0.03	PCB 114	0.00003
2,3,4,7,8 PeCDF	0.3	PCB 118	0.00003
1,2,3,4,7,8 HexCDF	0.1	PCB 123	0.00003
1,2,3,6,7,8 HexCDF	0.1	PCB 156	0.00003
1,2,3,7,8,9 HexCDF	0.1	PCB 157	0.00003
2,3,4,6,7,8 HexCDF	0.1	PCB 167	0.00003
1,2,3,4,6,7,8 Hep CDF	0.01	PCB 189	0.00003
1,2,3,4,7,8,9 HepCDF	0.01		
OCDF	0.0003		

Schedule 2

Conditionally exempted substances

Column 1	Column 2	Column 3
<i>Substance</i>	<i>Substance to which an MPL applies</i>	<i>Use</i>
Bromhexine	Bromhexine	For use as an expectorant
Bismuth and its salts	Bismuth	For oral use only as gastrointestinal antacid agent
Buserelin (acetate)	Buserelin	Treatment of fertility disorders of ovarian origin, anoestrus, to induce ovulation, increase conception rate
Caffeine	Caffeine	Any use in meat producing animals
Calcium borogluconate	Boron	Treatment of milk fever in cattle and sheep, hypocalcaemia, osteomalacia in cattle
Cloprostenol	Cloprostenol	For luteolysis of functional corpora lutea in farmed mammals, manipulation of oestrus cycles in farmed mammals, treatment of retained foetal membranes, pyometra or chronic endometriosis, induction of abortion and parturition in farmed mammals
Copper & its salts	Copper	Treatment and prevention of copper deficiency, topical treatment of hoof and skin infections
Dembrexine	Dembrexine	Oral symptomatic treatment of respiratory infections in horses
Dinoprost	Dinoprost	For luteolysis of functional corpora lutea in cattle, pigs and horses
Econazole	Econazole	As topical bactericide, fungicide
Etamphylline campsylate	Etamphylline	Aid in the symptomatic treatment of respiratory infection in horses and cattle
Gonadorephin(s), Deslorelin	Gonadorelin, The administered substance	Treatment of anoestrus, treatment of impaired spermatogenesis
Hydrocortisone	Sum of cortisone and hydrocortisone	As a topical anti-inflammatory
Iodine	Inorganic and organic iodine as iodide	For topical treatment of wounds, footrot, ringworm; as a topical bactericide in food producing animals
Iso Eugenol	Iso Eugenol	As fish anaesthetic
Isoxsuprine (lactate)	Isoxuprine	For relaxation of uterine muscles
Medroxyprogesterone acetate	Medroxyprogesterone	For intravaginal use for zootechnical purposes in sheep
Miconazole	Miconazole	As topical bactericide, fungicide
Oestradiol-17 β & its esters or	Oestradiol-17 beta	Used as a sub-dermal growth promotant in

conjugates		bovine animals in accordance with all New Zealand regulatory requirements, and all regulations and specifications that apply
Oxytocin	Oxytocin	For parturition and milk letdown, treatment of agalactia, uterine atony and post-partum haemorrhages
Pentosan polysulphate	Pentosan polysulphate	Treatment aid for non-infectious inflammatory joint disease, traumatic arthritis, degenerative cartilaginous joint disease, osteoarthritis
Progesterone alpha-hydroxyprogesterone (deoxycortisone)	Progesterone	Treatment of anoestrus, ovarian cysts. Control of oestrus cycle
Propantheline (bromide)	Propantheline	Rectal examination, treatment of spasmodic colic
Prostaglandin F _{2α}	Prostaglandin F _{2α}	Control of reproductive cycle, treatment of reproductive disorders, chronic endometritis, ovarian luteal cysts. Synchronisation of oestrus
Salicylic acid or its salts	Salicylate anion	As topical antipruritic, keratolytic, bacteriostat, fungicide
Thiopental sodium	Thiopental	For intravenous use in animals
Thiopentone	5-ethyl-5(1-methylbutyl)-2-thiobarbituric acid	As a central nervous system depressant in all animals
Thiram	Thiram	Treatment of post-dipping lameness
Trenbolone	Trenbolone	Used as a sub-dermal growth promotant in bovine animals in accordance with all New Zealand regulatory requirements, and all regulations and specifications that apply
Vaccine antigens	Active antigen	For the vaccination of animals for prophylactic or zootechnical purposes
Zinc & its salts	Zinc cation	Treatment of facial eczema, as trace element supplement

Explanatory Notes

This notice consolidates the Animal Products (Residue Specifications) Notice 2004 and all notices that amended that notice. All of those notices have been revoked.

The following amendments have been made to the notice:

- (1) all references to bee products have been removed. Bee products for export are now dealt with under the Animal Products (Regulated Control Scheme-Contaminants in Bee Products for Export) Notice 2008;
- (2) the entries in schedule 1 in relation to the following substances have been changed:
 - (a) Apramycin
 - (b) Avilamycin
 - (c) Chloramphenicol
 - (d) Closantel
 - (e) Coumaphos
 - (f) Cyromazine

- (g) Dienoestrol
 - (h) Fenoxaprop-p-ethyl
 - (i) Furaltodone
 - (j) Furazolidone
 - (k) Hexestrol
 - (l) Marbofloxacin
 - (m) Methyl thiouracil
 - (n) Nitrofurantoin
 - (o) Nitrofurazone
 - (p) Oestradiol 17- β
 - (q) Phenyl thiouracil
 - (r) Propyl thiouracil
 - (s) Thiouracil
 - (t) Toltrazuril.
 - (u) Zeranol; and
- (3) the following substances have been added to schedule 1 and schedule 2:
- (a) Aminopyralid
 - (b) Carprofen
 - (c) Clothianidin
 - (d) Coumateteryl
 - (e) Diphacinone
 - (f) Fenpropidin
 - (g) Fenpropimorph
 - (h) Halofuginone
 - (i) Picoxystrobin
 - (j) Pyraclostrobin
 - (k) Ractopamine
 - (l) Tapazole
 - (m) Trenbolone (schedule 2).

Issued under section 167(1)(h) of the Animal Products Act 1999.

Date of notification in Gazette: 26 June 2008

This notice is administered in the New Zealand Food Safety Authority.
