

List of Maximum Residue Limits (MRLs) for Veterinary Drugs in Foods

This List of MRLs for Veterinary Drugs in Foods sets out the level of residue that could safely remain in the tissue or food product derived from a food-producing animal that has been treated with a veterinary drug. It is incorporated by reference in the [Marketing Authorization for Maximum Residue Limits for Veterinary Drugs in Foods](#).

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[Archived Lists](#)

List of Maximum Residue Limits (MRLs) for Veterinary Drugs in Foods			
Column I	Column II	Column III	Column IV
Veterinary Drug	Name of the Substance for Drug Analysis Purposes	Foods	Maximum Residue Limits p.p.m.
Abamectin	Avermectin B _{1a}	Fat of cattle	0.1
		Kidney of cattle	0.05
		Liver of cattle	0.05
		Muscle of cattle	0.01
		Fat of sheep	0.1
		Kidney of sheep	0.05
		Liver of sheep	0.05
		Muscle of sheep	0.01

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Column I	Column II	Column III	Column IV
Veterinary Drug	Name of the Substance for Drug Analysis Purposes	Foods	Maximum Residue Limits p.p.m.
Acetaminophen	Not applicable	Kidney of swine	No MRL required Footnote 1
		Liver of swine	
		Muscle of swine	
		Skin and fat of swine	
Acetyl salicylic acid	Not applicable	Fat of cattle	No MRL required Footnote 1
		Kidney of cattle	
		Liver of cattle	
		Muscle of cattle	
Albendazole	Albendazole-2-aminosulfone	Fat of cattle	0.1
		Kidney of cattle	0.5
		Liver of cattle	0.2
		Muscle of cattle	0.05
Altrenogest	Altrenogest	Kidney of swine	0.002
		Liver of swine	0.001
		Muscle of swine	0.001
		Skin and fat of swine	0.001
Amoxicillin	Amoxicillin	Kidney of chickens	0.01
		Liver of chickens	0.01
		Muscle of chickens	0.01
		Skin and fat of chickens	0.01
		Kidney of swine	0.01
		Liver of swine	0.01
		Muscle of swine	0.01
		Skin and fat of swine	0.01
Ampicillin	Ampicillin	Fat of cattle	0.01
		Kidney of cattle	0.01

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Column I	Column II	Column III	Column IV
Veterinary Drug	Name of the Substance for Drug Analysis Purposes	Foods	Maximum Residue Limits p.p.m.
		Liver of cattle	0.01
		Muscle of cattle	0.01
		Kidney of swine	0.01
		Liver of swine	0.01
		Muscle of swine	0.01
		Skin and fat of swine	0.01
		Milk of cattle	0.01
Amprolium	Amprolium	Fat of cattle	2.0
		Kidney of cattle	0.5
		Liver of cattle	0.5
		Muscle of cattle	0.5
		Kidney of chickens	1.0
		Liver of chickens	1.0
		Muscle of chickens	0.5
		Kidney of turkeys	1.0
		Liver of turkeys	1.0
		Muscle of turkeys	0.5
		Eggs	7.0
Apramycin	Apramycin	Kidney of swine	0.1
		Liver of swine	No MRL required Footnote 1
		Muscle of swine	
		Skin and fat of swine	
Avilamycin	Dichloroisoevernic acid (DIA)	Kidney of chickens	0.2
		Liver of chickens	0.3
		Muscle of chickens	0.2
		Skin and fat of chickens	0.2
		Kidney of swine	0.2

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Column I	Column II	Column III	Column IV
Veterinary Drug	Name of the Substance for Drug Analysis Purposes	Foods	Maximum Residue Limits p.p.m.
		Liver of swine	0.3
		Muscle of swine	0.2
		Skin and fat of swine	0.2
		Kidney of chickens	0.5
		Liver of chickens	0.5
		Muscle of chickens	0.5
		Skin and fat of chickens	0.5
		Kidney of swine	0.5
		Liver of swine	0.5
		Muscle of swine	0.5
		Skin and fat of swine	0.5
		Kidney of turkeys	0.5
		Liver of turkeys	0.5
		Muscle of turkeys	0.5
		Skin and fat of turkeys	0.5
		Kidney of chickens	0.4
		Liver of chickens	0.4
		Muscle of chickens	0.1
		Skin and fat of chickens	0.4
		Fat of cattle, other than calves to be processed for veal	2.0
		Kidney of cattle, other than calves to	6.0

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Veterinary Drug	Name of the Substance for Drug Analysis Purposes	Foods	Maximum Residue Limits p.p.m.
		be processed for veal	
		Liver of cattle, other than calves to be processed for veal	2.0
		Muscle of cattle, other than calves to be processed for veal	1.0
		Fat of sheep	2.0
		Kidney of sheep	6.0
		Liver of sheep	2.0
		Muscle of sheep	1.0
		Kidney of swine	5.0
		Liver of swine	2.0
		Muscle of swine	1.0
		Skin and fat of swine	2.0
		Milk of cattle	0.1
Cephapirin	Cephapirin	Fat of cattle	0.1
		Kidney of cattle	0.1
		Liver of cattle	0.1
		Muscle of cattle	0.1
		Milk of cattle	0.02
Chlortetracycline	Chlortetracycline	Kidney of cattle	1.2
		Liver of cattle	0.6
		Muscle of cattle	0.2
		Kidney of chickens	1.2
		Liver of chickens	0.6

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Column I	Column II	Column III	Column IV
Veterinary Drug	Name of the Substance for Drug Analysis Purposes	Foods	Maximum Residue Limits p.p.m.
		Muscle of chickens	0.2
		Kidney of sheep	1.2
		Liver of sheep	0.6
		Muscle of sheep	0.2
		Kidney of swine	1.2
		Liver of swine	0.6
		Muscle of swine	0.2
		Kidney of turkeys	1.2
		Liver of turkeys	0.6
		Muscle of turkeys	0.2
		Eggs	0.4
Milk of cattle	0.1		
Clopidol	Clopidol	Kidney of chickens	15.0
		Liver of chickens	15.0
		Muscle of chickens	5.0
		Kidney of turkeys	15.0
		Liver of turkeys	15.0
		Muscle of turkeys	5.0
Cloprostenol	Not applicable	Fat of cattle	No MRL required <small>Footnote 1</small>
		Kidney of cattle	
		Liver of cattle	
		Muscle of cattle	
		Kidney of swine	
		Liver of swine	
Closantel	Closantel	Fat of sheep	2.0
		Kidney of sheep	6.0
		Liver of sheep	3.0

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Column I	Column II	Column III	Column IV
Veterinary Drug	Name of the Substance for Drug Analysis Purposes	Foods	Maximum Residue Limits p.p.m.
		Muscle of sheep	1.5
Cloxacillin	Cloxacillin	Fat of cattle	0.01
		Kidney of cattle	0.01
		Liver of cattle	0.01
		Muscle of cattle	0.01
Danofloxacin	Danofloxacin	Kidney of cattle, other than calves to be processed for veal	0.4
		Liver of cattle, other than calves to be processed for veal	0.07
		Muscle of cattle, other than calves to be processed for veal	0.07
Decoquinatate	Decoquinatate	Fat of cattle	2.0
		Kidney of cattle	2.0
		Liver of cattle	2.0
		Muscle of cattle	1.0
		Kidney of chickens	2.0
		Liver of chickens	2.0
		Muscle of chickens	1.0
		Skin and fat of chickens	2.0
		Fat of goats	2.0
		Kidney of goats	2.0
Liver of goats	2.0		
Muscle of goats	1.0		

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Column I	Column II	Column III	Column IV
Veterinary Drug	Name of the Substance for Drug Analysis Purposes	Foods	Maximum Residue Limits p.p.m.
		Fat of sheep	2.0
		Kidney of sheep	2.0
		Liver of sheep	2.0
		Muscle of sheep	1.0
Derquantel	Derquantel	Fat of sheep	0.02
		Kidney of sheep	0.005
		Liver of sheep	0.005
		Muscle of sheep	0.002
Dichlorvos	Dichlorvos	Kidney of swine	0.05
		Liver of swine	0.05
		Muscle of swine	0.05
		Skin and fat of swine	0.05
Diclazuril	Diclazuril	Kidney of chickens	2.0
		Liver of chickens	3.0
		Muscle of chickens	0.5
		Skin and fat of chickens	1.0
		Kidney of turkeys	2.0
		Liver of turkeys	3.0
		Muscle of turkeys	0.5
		Skin and fat of turkeys	1.0
Dihydrostreptomycin	Dihydrostreptomycin	Fat of cattle	0.5
		Kidney of cattle	2.0
		Liver of cattle	0.5
		Muscle of cattle	0.5
		Kidney of swine	2.0
		Liver of swine	0.5

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Veterinary Drug	Name of the Substance for Drug Analysis Purposes	Foods	Maximum Residue Limits p.p.m.
		Muscle of swine	0.5
		Skin and fat of swine	0.5
		Milk of cattle	0.125
		Kidney of chickens	6.0
		Liver of chickens	6.0
		Muscle of chickens	3.0
		Skin and fat of chickens	2.0
		Kidney of turkeys	6.0
		Liver of turkeys	3.0
		Muscle of turkeys	3.0
		Skin and fat of turkeys	3.0
Dinitolmide (Zoalene)	Dinitolmide, including the metabolite 3-amino-5-nitro-o-toluamide		
		Fat of cattle	
		Kidney of cattle	
		Liver of cattle	
		Muscle of cattle	
		Fat of horses	
		Kidney of horses	
		Liver of horses	
		Muscle of horses	
		Kidney of swine	
		Liver of swine	
		Muscle of swine	
		Skin and fat of swine	
		Milk of cattle	
Dinoprost	Not applicable		No MRL required Footnote 1
		Fat of cattle	0.18
		Kidney of cattle	0.12
Doramectin	Doramectin		
		Fat of cattle	0.18
		Kidney of cattle	0.12

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Veterinary Drug	Name of the Substance for Drug Analysis Purposes	Foods	Maximum Residue Limits p.p.m.
		Liver of cattle	0.07
		Muscle of cattle	0.03
		Kidney of swine	0.07
		Liver of swine	0.035
		Muscle of swine	0.01
		Skin and fat of swine	0.12
Emamectin	Emamectin B _{1a} free base	Muscle of salmonids	0.1
		Skin of salmonids	1.0
Enrofloxacin	Desethylene ciprofloxacin	Fat of cattle, other than calves to be processed for veal	0.02
		Kidney of cattle, other than calves to be processed for veal	0.02
		Liver of cattle, other than calves to be processed for veal	0.07
		Muscle of cattle, other than calves to be processed for veal	0.02
	Enrofloxacin	Kidney of swine	0.2
		Liver of swine	0.2
		Muscle of swine	0.1
		Skin and fat of swine	0.1
Eprinomectin	Eprinomectin B _{1a}	Fat of cattle	0.5
		Kidney of cattle	0.3
		Liver of cattle	1.0

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Veterinary Drug	Name of the Substance for Drug Analysis Purposes	Foods	Maximum Residue Limits p.p.m.
		Muscle of cattle	0.1
		Milk of cattle	0.02
Erythromycin	Erythromycin	Fat of cattle	0.1
		Kidney of cattle	0.1
		Liver of cattle	0.1
		Muscle of cattle	0.1
		Kidney of chickens	0.125
		Liver of chickens	0.125
		Muscle of chickens	0.125
		Skin and fat of chickens	0.125
		Fat of sheep	0.2
		Kidney of sheep	0.2
		Liver of sheep	0.2
		Muscle of sheep	0.2
		Kidney of swine	0.1
		Liver of swine	0.1
		Muscle of swine	0.1
		Skin and fat of swine	0.1
		Kidney of turkeys	0.125
		Liver of turkeys	0.125
		Muscle of turkeys	0.125
		Skin and fat of turkeys	0.125
		Milk of cattle	0.05
Estradiol	Not applicable	Fat of cattle	No MRL required Footnote 1
		Kidney of cattle	
		Liver of cattle	

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Veterinary Drug	Name of the Substance for Drug Analysis Purposes	Foods	Maximum Residue Limits p.p.m.
		Muscle of cattle	
		Fat of sheep	
		Kidney of sheep	
		Liver of sheep	
		Muscle of sheep	
Fenbendazole	Fenbendazole	Fat of cattle	0.2
		Kidney of cattle	0.2
		Liver of cattle	0.45
		Muscle of cattle	0.1
		Kidney of swine	2.0
		Muscle of swine	1.0
		Liver of swine	4.5
		Skin and fat of swine	1.0
	Fenbendazole sulfoxide	Milk of cattle	0.6
	Fenbendazole sulfone	Kidney of chickens	2.0
		Liver of chickens	3.0
		Muscle of chickens	2.0
		Skin and fat of chickens	2.0
		Eggs	2.0
		Kidney of turkeys	2.0
Liver of turkeys		3.0	
Muscle of turkeys	2.0		
Skin and fat of turkeys	2.0		
Florfenicol	Florfenicol amine	Fat of cattle	0.2
		Kidney of cattle	0.5

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Veterinary Drug	Name of the Substance for Drug Analysis Purposes	Foods	Maximum Residue Limits p.p.m.
		Liver of cattle	2.0
		Muscle of cattle	0.2
		Kidney of chickens	0.75
		Liver of chickens	2.0
		Muscle of chickens	0.1
		Skin and fat of chickens	0.2
		Muscle of salmonids	0.8
		Kidney of swine	1.0
		Liver of swine	1.4
		Muscle of swine	0.25
		Skin and fat of swine	0.5
Flunixin	Flunixin free acid	Fat of cattle	0.09
		Kidney of cattle	0.03
		Liver of cattle	0.08
		Muscle of cattle	0.02
		Kidney of swine	0.03
		Liver of swine	0.03
		Muscle of swine	0.02
		Skin and fat of swine	0.04
	5-Hydroxy Flunixin	Milk of cattle	0.006
Fumagillin	Fumagillin	Honey	0.025
Gamithromycin	Gamithromycin	Fat of cattle	0.02
		Kidney of cattle	0.1
		Liver of cattle	0.2
		Muscle of cattle	0.02
Gentamicin	Gentamicin	Fat of cattle	0.1
		Kidney of cattle	1.0

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Veterinary Drug	Name of the Substance for Drug Analysis Purposes	Foods	Maximum Residue Limits p.p.m.
		Liver of cattle	0.5
		Muscle of cattle	0.1
		Kidney of chickens	0.1
		Liver of chickens	0.1
		Muscle of chickens	0.1
		Skin and fat of chickens	0.1
		Kidney of swine	0.4
		Liver of swine	0.3
		Muscle of swine	0.1
		Skin and fat of swine	0.1
		Kidney of turkeys	0.1
		Liver of turkeys	0.1
		Muscle of turkeys	0.1
		Skin and fat of turkeys	0.1
		Milk of cattle	0.1
Gonadorelin	Not applicable	Fat of cattle	No MRL required Footnote 1
		Kidney of cattle	
		Liver of cattle	
		Muscle of cattle	
		Milk of cattle	
Gonadotropin releasing factor analogue - protein conjugate	Not applicable	Kidney of swine	No MRL required Footnote 1
		Liver of swine	
		Muscle of swine	
		Skin and fat of swine	
Halofuginone	Halofuginone	Fat of cattle	0.02
		Kidney of cattle	0.02

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Veterinary Drug	Name of the Substance for Drug Analysis Purposes	Foods	Maximum Residue Limits p.p.m.
		Liver of cattle	0.02
		Muscle of cattle	0.01
		Kidney of chickens	0.02
		Liver of chickens	0.06
		Muscle of chickens	0.01
		Skin and fat of chickens	0.02
Hydrocortisone	Hydrocortisone	Milk of cattle	0.01
Ivermectin	22, 23-dihydro-avermectin B _{1a}	Fat of cattle	0.1
		Kidney of cattle	0.14
		Liver of cattle	0.1
		Muscle of cattle	0.03
		Fat of horses	0.1
		Kidney of horses	0.1
		Liver of horses	0.07
		Muscle of horses	0.01
		Fat of sheep	0.12
		Kidney of sheep	0.18
		Liver of sheep	0.03
		Muscle of sheep	0.01
		Kidney of swine	0.15
		Liver of swine	0.015
Muscle of swine	0.01		
Ketoprofen	Ketoprofen	Fat of cattle	No MRL required Footnote 1
		Kidney of cattle	0.8

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Veterinary Drug	Name of the Substance for Drug Analysis Purposes	Foods	Maximum Residue Limits p.p.m.
		Liver of cattle	No MRL required Footnote 1
		Muscle of cattle	0.25
		Kidney of swine	0.5
		Liver of swine	No MRL required Footnote 1
		Muscle of swine	0.1
		Skin and fat of swine	No MRL required Footnote 1
		Milk of cattle	0.05
Lasalocid	Lasalocid	Fat of cattle	0.1
		Kidney of cattle	0.2
		Liver of cattle	0.7
		Muscle of cattle	0.05
		Kidney of chickens	0.4
		Liver of chickens	0.4
		Muscle of chickens	0.1
		Skin and fat of chickens	0.4
		Fat of sheep	0.1
		Kidney of sheep	0.2
		Liver of sheep	0.8
		Muscle of sheep	0.05
		Kidney of turkeys	0.4
		Liver of turkeys	0.4
Muscle of turkeys	0.1		
Skin and fat of turkeys	0.4		

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Veterinary Drug	Name of the Substance for Drug Analysis Purposes	Foods	Maximum Residue Limits p.p.m.
Levamisole hydrochloride	Levamisole	Fat of cattle	0.1 - calculated as levamisole hydrochloride
		Kidney of cattle	
		Liver of cattle	
		Muscle of cattle	
		Fat of sheep	
		Kidney of sheep	
		Liver of sheep	
		Muscle of sheep	
		Kidney of swine	
		Liver of swine	
		Muscle of swine	
		Skin and fat of swine	
Lincomycin	Lincomycin	Kidney of chickens	0.5
		Liver of chickens	0.5
		Muscle of chickens	0.1
		Skin and fat of chickens	0.3
		Kidney of swine	1.5
		Liver of swine	0.5
		Muscle of swine	0.1
		Skin and fat of swine	0.3
Lubabegron	Lubabegron	Fat of cattle, other than calves to be processed for veal	0.002
		Kidney of cattle, other than calves to be processed for veal	0.007

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Veterinary Drug	Name of the Substance for Drug Analysis Purposes	Foods	Maximum Residue Limits p.p.m.
		Liver of cattle, other than calves to be processed for veal	0.007
		Muscle of cattle, other than calves to be processed for veal	0.002
Maduramicin	Maduramicin	Kidney of chickens	1.0
		Liver of chickens	0.5
		Muscle of chickens	0.1
		Skin and fat of chickens	0.4
		Kidney of turkeys	1.0
		Liver of turkeys	0.5
		Muscle of turkeys	0.1
Melengestrol acetate	Melengestrol acetate	Fat of cattle, other than calves to be processed for veal	0.014
		Liver of cattle, other than calves to be processed for veal	0.006
Meloxicam	Meloxicam	Kidney of cattle	0.2
		Liver of cattle	0.06
		Muscle of cattle	0.02
		Kidney of swine	0.2
		Liver of swine	0.06
		Muscle of swine	0.02

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Veterinary Drug	Name of the Substance for Drug Analysis Purposes	Foods	Maximum Residue Limits p.p.m.
		Skin and fat of swine	0.02
		Milk of cattle	0.035
		Fat of sheep	0.01
		Kidney of sheep	0.065
		Liver of sheep	0.065
		Muscle of sheep	0.01
Monensin	Monensin	Fat of cattle	0.05
		Kidney of cattle	0.05
		Liver of cattle	0.1
		Muscle of cattle	0.05
		Kidney of chickens	0.05
		Liver of chickens	0.05
		Muscle of chickens	0.05
		Skin and fat of chickens	0.05
		Kidney of turkeys	0.05
		Liver of turkeys	0.05
		Muscle of turkeys	0.05
		Skin and fat of turkeys	0.05
		Milk of cattle	0.01
		Fat of goats	0.05
		Kidney of goats	0.05
		Liver of goats	0.1
		Muscle of goats	0.05
		Fat of sheep	0.05
Kidney of sheep	0.05		
Liver of sheep	0.1		

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Veterinary Drug	Name of the Substance for Drug Analysis Purposes	Foods	Maximum Residue Limits p.p.m.
		Muscle of sheep	0.05
Morantel	N-methyl-1,3-propanediamine	Fat of cattle	0.4
		Kidney of cattle	0.4
		Liver of cattle	0.5
		Muscle of cattle	0.15
		Kidney of swine	0.4
		Liver of swine	0.7
		Muscle of swine	0.15
		Skin and fat of swine	0.4
		Milk of cattle	0.1
Moxidectin	Moxidectin	Fat of cattle	0.55
		Kidney of cattle	0.4
		Liver of cattle	0.15
		Muscle of cattle	0.05
		Milk of cattle	0.04
Narasin	Narasin	Kidney of chickens	0.05
		Liver of chickens	0.05
		Muscle of chickens	0.05
		Skin and fat of chickens	0.5
		Kidney of swine	0.05
		Liver of swine	0.05
		Muscle of swine	0.05
Neomycin	Neomycin	Fat of cattle	0.5
		Kidney of cattle	10.0
		Liver of cattle	0.5
		Muscle of cattle	0.5

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Veterinary Drug	Name of the Substance for Drug Analysis Purposes	Foods	Maximum Residue Limits p.p.m.
		Kidney of chickens	10.0
		Liver of chickens	0.5
		Muscle of chickens	0.5
		Skin and fat of chickens	0.5
		Kidney of ducks	10.0
		Liver of ducks	0.5
		Muscle of ducks	0.5
		Skin and fat of ducks	0.5
		Fat of goats	0.5
		Kidney of goats	10.0
		Liver of goats	0.5
		Muscle of goats	0.5
		Fat of sheep	0.5
		Kidney of sheep	10.0
		Liver of sheep	0.5
		Muscle of sheep	0.5
		Kidney of swine	10.0
		Liver of swine	0.5
		Muscle of swine	0.5
		Skin and fat of swine	0.5
		Kidney of turkeys	10.0
		Liver of turkeys	0.5
		Muscle of turkeys	0.5
		Skin and fat of turkeys	0.5
		Eggs	0.5
		Milk of cattle	1.5

List of Maximum Residue Limits (MRLs) for Veterinary Drugs in Foods

Column I	Column II	Column III	Column IV
Veterinary Drug	Name of the Substance for Drug Analysis Purposes	Foods	Maximum Residue Limits p.p.m.
Nicarbazin	N,N1-bis(4-nitrophenyl)urea	Kidney of chickens	8.0
		Liver of chickens	15.0
		Muscle of chickens	4.0
		Skin and fat of chickens	4.0
Novobiocin	Novobiocin	Fat of cattle	1.0
		Kidney of cattle	1.0
		Liver of cattle	1.0
		Muscle of cattle	1.0
		Kidney of chickens	1.0
		Liver of chickens	1.0
		Muscle of chickens	1.0
		Skin and fat of chickens	1.0
		Kidney of turkeys	1.0
		Liver of turkeys	1.0
		Muscle of turkeys	1.0
Ormetoprim	Ormetoprim	Muscle and skin of salmonids in natural proportions	0.1
Oxytetracycline	Oxytetracycline	Kidney of cattle	1.2
		Liver of cattle	0.6
		Muscle of cattle	0.2
		Kidney of chickens	1.2
		Liver of chickens	0.6

List of Maximum Residue Limits (MRLs) for Veterinary Drugs in Foods

Column I	Column II	Column III	Column IV
Veterinary Drug	Name of the Substance for Drug Analysis Purposes	Foods	Maximum Residue Limits p.p.m.
		Muscle of chickens	0.2
		Muscle of lobsters	0.2
		Muscle of salmonids	0.2
		Kidney of sheep	1.2
		Liver of sheep	0.6
		Muscle of sheep	0.2
		Kidney of swine	1.2
		Liver of swine	0.6
		Muscle of swine	0.2
		Kidney of turkeys	1.2
		Liver of turkeys	0.6
		Muscle of turkeys	0.2
		Eggs	0.4
		Honey	0.3
		Milk of cattle	0.1
Pegbovigrastim	Not applicable	Fat of cattle	No MRL required Footnote 1
		Kidney of cattle	
		Liver of cattle	
		Muscle of cattle	
		Milk of cattle	
Penicillin G	Penicillin G	Fat of cattle	0.05
		Kidney of cattle	0.05
		Liver of cattle	0.05
		Muscle of cattle	0.05
		Kidney of chickens	0.05
		Liver of chickens	0.05
		Muscle of chickens	0.05

List of Maximum Residue Limits (MRLs) for Veterinary Drugs in Foods

Column I	Column II	Column III	Column IV
Veterinary Drug	Name of the Substance for Drug Analysis Purposes	Foods	Maximum Residue Limits p.p.m.
		Skin and fat of chickens	0.05
		Fat of sheep	0.05
		Kidney of sheep	0.05
		Liver of sheep	0.05
		Muscle of sheep	0.05
		Kidney of swine	0.05
		Liver of swine	0.05
		Muscle of swine	0.05
		Skin and fat of swine	0.05
		Kidney of turkeys	0.01
		Liver of turkeys	0.01
		Muscle of turkeys	0.01
		Skin and fat of turkeys	0.01
		Eggs	0.05
		Milk of cattle	0.01 I.U./mL
Pirlimycin	Pirlimycin	Fat of cattle	0.1
		Kidney of cattle	0.4
		Liver of cattle	0.5
		Muscle of cattle	0.3
		Milk of cattle	0.4
Polymyxin B	Polymyxin B	Milk of cattle	4.0 u/ml
Progesterone	Not applicable	Fat of cattle	No MRL required Footnote 1
		Kidney of cattle	
		Liver of cattle	
		Muscle of cattle	
		Fat of goat	

List of Maximum Residue Limits (MRLs) for Veterinary Drugs in Foods

Column I	Column II	Column III	Column IV
Veterinary Drug	Name of the Substance for Drug Analysis Purposes	Foods	Maximum Residue Limits p.p.m.
		Kidney of goat	
		Liver of goat	
		Muscle of goat	
		Fat of sheep	
		Kidney of sheep	
		Liver of sheep	
		Muscle of sheep	
		Kidney of swine	
		Liver of swine	
		Muscle of swine	
		Skin and fat of swine	
Pyrantel	N-methyl-1,3-propanediamine	Kidney of swine	0.4
		Liver of swine	0.7
		Muscle of swine	0.15
		Skin and fat of swine	0.4
Ractopamine	Ractopamine free base	Kidney of cattle, other than calves to be processed for veal	0.09
		Liver of cattle, other than calves to be processed for veal	0.04
		Muscle of cattle, other than calves to be processed for veal	0.01
		Kidney of swine	0.09
		Liver of swine	0.04

List of Maximum Residue Limits (MRLs) for Veterinary Drugs in Foods

Column I	Column II	Column III	Column IV
Veterinary Drug	Name of the Substance for Drug Analysis Purposes	Foods	Maximum Residue Limits p.p.m.
		Muscle of swine	0.01
		Liver of turkeys	0.2
		Muscle of turkeys	0.03
Robenidine hydrochloride	Robenidine	Kidney of chickens	0.1 - calculated as robenidine hydrochloride
		Liver of chickens	
		Muscle of chickens	
		Skin and fat of chickens	0.2 - calculated as robenidine hydrochloride
		Fat of rabbits	0.1 - calculated as robenidine hydrochloride
		Kidney of rabbits	0.2 - calculated as robenidine hydrochloride
		Liver of rabbits	
		Muscle of rabbits	0.1 - calculated as robenidine hydrochloride
		Kidney of turkeys	0.1 - calculated as robenidine hydrochloride
		Liver of turkeys	
		Muscle of turkeys	
		Skin and fat of turkeys	0.2 - calculated as robenidine hydrochloride
Salinomycin	Salinomycin	Fat of cattle	0.2
		Kidney of cattle	0.2
		Liver of cattle	0.2
		Muscle of cattle	0.2
		Kidney of chickens	0.2

List of Maximum Residue Limits (MRLs) for Veterinary Drugs in Foods

Column I	Column II	Column III	Column IV
Veterinary Drug	Name of the Substance for Drug Analysis Purposes	Foods	Maximum Residue Limits p.p.m.
		Liver of chickens	0.2
		Muscle of chickens	0.2
		Skin and fat of chickens	0.2
		Fat of rabbits	0.2
		Kidney of rabbits	0.2
		Liver of rabbits	0.2
		Muscle of rabbits	0.2
		Kidney of swine	0.2
		Liver of swine	0.2
		Muscle of swine	0.2
		Skin and fat of swine	0.2
Semduramicin	Semduramicin	Kidney of chickens	0.2
		Liver of chickens	0.4
		Muscle of chickens	0.13
		Skin and fat of chickens	0.5
Spectinomycin	Spectinomycin	Kidney of chickens	0.1
		Liver of chickens	0.1
		Muscle of chickens	0.1
		Skin and fat of chickens	0.1
Streptomycin	Streptomycin	Fat of cattle	0.5
		Kidney of cattle	2.0
		Liver of cattle	0.5
		Muscle of cattle	0.5
		Kidney of chickens	2.0
		Liver of chickens	0.5

List of Maximum Residue Limits (MRLs) for Veterinary Drugs in Foods

Column I	Column II	Column III	Column IV
Veterinary Drug	Name of the Substance for Drug Analysis Purposes	Foods	Maximum Residue Limits p.p.m.
		Muscle of chickens	0.5
		Skin and fat of chickens	0.5
		Kidney of swine	2.0
		Liver of swine	0.5
		Muscle of swine	0.5
		Skin and fat of swine	0.5
		Kidney of turkeys	2.0
		Liver of turkeys	0.5
		Muscle of turkeys	0.5
		Skin and fat of turkeys	0.5
		Milk of cattle	0.125
Sulfabenzamide	Sulfabenzamide	Fat of cattle	0.1 - singly or in combination with other sulfonamides listed in this Table
		Kidney of cattle	
		Liver of cattle	
		Muscle of cattle	
		Fat of sheep	
		Kidney of sheep	
		Liver of sheep	
		Muscle of sheep	
Milk of cattle	0.01 - singly or in combination with other sulfonamides listed in this Table		

List of Maximum Residue Limits (MRLs) for Veterinary Drugs in Foods

Column I	Column II	Column III	Column IV
Veterinary Drug	Name of the Substance for Drug Analysis Purposes	Foods	Maximum Residue Limits p.p.m.
Sulfacetamide	Sulfacetamide	Fat of cattle	0.1 - singly or in combination with other sulfonamides listed in this Table
		Kidney of cattle	
		Liver of cattle	
		Muscle of cattle	
		Fat of sheep	
		Kidney of sheep	
		Liver of sheep	
		Muscle of sheep	
Sulfachlorpyridazine	Sulfachlorpyridazine	Milk of cattle	0.01 - singly or in combination with other sulfonamides listed in this Table
		Fat of cattle	0.1 - singly or in combination with other sulfonamides listed in this Table
		Kidney of cattle	
		Liver of cattle	
		Muscle of cattle	
		Kidney of swine	
		Liver of swine	
Muscle of swine			
Sulfadiazine	Sulfadiazine	Skin and fat of swine	0.1 - singly or in combination with other sulfonamides
		Fat of cattle	
		Kidney of cattle	
		Liver of cattle	
		Muscle of cattle	
		Fat of horses	

List of Maximum Residue Limits (MRLs) for Veterinary Drugs in Foods

Column I	Column II	Column III	Column IV
Veterinary Drug	Name of the Substance for Drug Analysis Purposes	Foods	Maximum Residue Limits p.p.m.
		Kidney of horses	listed in this Table
		Liver of horses	
		Muscle of horses	
		Muscle of salmonids	
		Fat of sheep	
		Kidney of sheep	
		Liver of sheep	
		Muscle of sheep	
		Kidney of swine	
		Liver of swine	
		Muscle of swine	
		Skin and fat of swine	
Sulfadimethoxine	Sulfadimethoxine	Fat of cattle	0.1 - singly or in combination with other sulfonamides listed in this Table
		Kidney of cattle	
		Liver of cattle	
		Muscle of cattle	
		Kidney of chickens	
		Liver of chickens	
		Muscle of chickens	
		Skin and fat of chickens	
		Fat of horses	
		Kidney of horses	
		Liver of horses	
		Muscle of horses	
		Muscle of salmonids	
		Kidney of swine	
		Liver of swine	

List of Maximum Residue Limits (MRLs) for Veterinary Drugs in Foods

Column I	Column II	Column III	Column IV
Veterinary Drug	Name of the Substance for Drug Analysis Purposes	Foods	Maximum Residue Limits p.p.m.
		Muscle of swine	
		Skin and fat of swine	
		Kidney of turkeys	
		Liver of turkeys	
		Muscle of turkeys	
		Skin and fat of turkeys	
		Milk of cattle	0.01 - singly or in combination with other sulfonamides listed in this Table
Sulfadoxine	Sulfadoxine	Fat of cattle	0.1 - singly or in combination with other sulfonamides listed in this Table
		Kidney of cattle	
		Liver of cattle	
		Muscle of cattle	
		Kidney of swine	
		Liver of swine	
		Muscle of swine	
		Skin and fat of swine	
		Milk of cattle	0.01 - singly or in combination with other sulfonamides listed in this Table

List of Maximum Residue Limits (MRLs) for Veterinary Drugs in Foods

Column I	Column II	Column III	Column IV
Veterinary Drug	Name of the Substance for Drug Analysis Purposes	Foods	Maximum Residue Limits p.p.m.
Sulfaethoxypyridazine	Sulfaethoxypyridazine	Fat of cattle	0.1 - singly or in combination with other sulfonamides listed in this Table
		Kidney of cattle	
		Liver of cattle	
		Muscle of cattle	
		Kidney of swine	
		Liver of swine	
		Muscle of swine	
		Skin and fat of swine	
		Milk of cattle	0.01 - singly or in combination with other sulfonamides listed in this Table
Sulfaguanidine	Sulfaguanidine	Fat of cattle	0.1 - singly or in combination with other sulfonamides listed in this Table
		Kidney of cattle	
		Liver of cattle	
		Muscle of cattle	
		Fat of horses	
		Kidney of horses	
		Liver of horses	
		Muscle of horses	
		Fat of rabbits	
		Kidney of rabbits	
		Liver of rabbits	
		Muscle of rabbits	
Fat of sheep			

List of Maximum Residue Limits (MRLs) for Veterinary Drugs in Foods

Column I	Column II	Column III	Column IV
Veterinary Drug	Name of the Substance for Drug Analysis Purposes	Foods	Maximum Residue Limits p.p.m.
		Kidney of sheep	
		Liver of sheep	
		Muscle of sheep	
		Kidney of swine	
		Liver of swine	
		Muscle of swine	
		Skin and fat of swine	
		Milk of cattle	0.01 - singly or in combination with other sulfonamides listed in this Table
Sulfamerazine	Sulfamerazine	Fat of cattle	
		Kidney of cattle	
		Liver of cattle	
		Muscle of cattle	0.1 - singly or in combination with other sulfonamides listed in this Table
		Fat of sheep	
		Kidney of sheep	
		Liver of sheep	
		Muscle of sheep	
		Kidney of swine	
		Liver of swine	
		Muscle of swine	
		Skin and fat of swine	
Sulfamethazine	Sulfamethazine	Fat of cattle	0.1 - singly or in
		Kidney of cattle	

List of Maximum Residue Limits (MRLs) for Veterinary Drugs in Foods

Column I	Column II	Column III	Column IV
Veterinary Drug	Name of the Substance for Drug Analysis Purposes	Foods	Maximum Residue Limits p.p.m.
		Liver of cattle	combination with other sulfonamides listed in this Table
		Muscle of cattle	
		Kidney of chickens	
		Liver of chickens	
		Muscle of chickens	
		Skin and fat of chickens	
		Kidney of ducks	
		Liver of ducks	
		Muscle of ducks	
		Skin and fat of ducks	
		Kidney of geese	
		Liver of geese	
		Muscle of geese	
		Skin and fat of geese	
		Fat of goats	
		Kidney of goats	
		Liver of goats	
		Muscle of goats	
		Fat of horses	
		Kidney of horses	
		Liver of horses	
		Muscle of horses	
		Fat of sheep	
		Kidney of sheep	
		Liver of sheep	
		Muscle of sheep	

List of Maximum Residue Limits (MRLs) for Veterinary Drugs in Foods

Column I	Column II	Column III	Column IV
Veterinary Drug	Name of the Substance for Drug Analysis Purposes	Foods	Maximum Residue Limits p.p.m.
		Kidney of swine	
		Liver of swine	
		Muscle of swine	
		Skin and fat of swine	
		Kidney of turkeys	
		Liver of turkeys	
		Muscle of turkeys	
		Skin and fat of turkeys	
		Milk of cattle	0.01 - singly or in combination with other sulfonamides listed in this Table
Sulfanilamide	Sulfanilamide	Fat of cattle	
		Kidney of cattle	
		Liver of cattle	
		Muscle of cattle	0.1 - singly or in combination with other sulfonamides listed in this Table
		Fat of sheep	
		Kidney of sheep	
		Liver of sheep	
		Muscle of sheep	
		Kidney of swine	
		Liver of swine	
		Muscle of swine	
		Skin and fat of swine	

List of Maximum Residue Limits (MRLs) for Veterinary Drugs in Foods

Column I	Column II	Column III	Column IV
Veterinary Drug	Name of the Substance for Drug Analysis Purposes	Foods	Maximum Residue Limits p.p.m.
		Milk of cattle	0.01 - singly or in combination with other sulfonamides listed in this Table
Sulfanitran	Sulfanitran	Kidney of chickens	0.1 - singly or in combination with other sulfonamides listed in this Table
		Liver of chickens	
		Muscle of chickens	
		Skin and fat of chickens	
		Kidney of turkeys	
		Liver of turkeys	
		Muscle of turkeys	
Sulfapyridine	Sulfapyridine	Fat of cattle	0.1 - singly or in combination with other sulfonamides listed in this Table
		Kidney of cattle	
		Liver of cattle	
		Muscle of cattle	
		Kidney of swine	
		Liver of swine	
		Muscle of swine	
		Skin and fat of swine	
		Milk of cattle	0.01 - singly or in combination with other

List of Maximum Residue Limits (MRLs) for Veterinary Drugs in Foods

Column I	Column II	Column III	Column IV
Veterinary Drug	Name of the Substance for Drug Analysis Purposes	Foods	Maximum Residue Limits p.p.m.
			sulfonamides listed in this Table
Sulfaquinoxaline	Sulfaquinoxaline	Fat of cattle	0.1 - singly or in combination with other sulfonamides listed in this Table
		Kidney of cattle	
		Liver of cattle	
		Muscle of cattle	
		Kidney of chickens	
		Liver of chickens	
		Muscle of chickens	
		Skin and fat of chickens	
		Fat of rabbits	
		Kidney of rabbits	
		Liver of rabbits	
		Muscle of rabbits	
		Fat of sheep	
		Kidney of sheep	
		Liver of sheep	
		Muscle of sheep	
		Kidney of turkeys	
Liver of turkeys			
Muscle of turkeys			
Skin and fat of turkeys			
		Milk of cattle	0.01 - singly or in combination

List of Maximum Residue Limits (MRLs) for Veterinary Drugs in Foods

Column I	Column II	Column III	Column IV
Veterinary Drug	Name of the Substance for Drug Analysis Purposes	Foods	Maximum Residue Limits p.p.m.
			with other sulfonamides listed in this Table
Sulfathiazole	Sulfathiazole	Fat of cattle	0.1 - singly or in combination with other sulfonamides listed in this Table
		Kidney of cattle	
		Liver of cattle	
		Muscle of cattle	
		Kidney of chickens	
		Liver of chickens	
		Muscle of chickens	
		Skin and fat of chickens	
		Kidney of ducks	
		Liver of ducks	
		Muscle of ducks	
		Skin and fat of ducks	
		Kidney of geese	
		Liver of geese	
		Muscle of geese	
		Skin and fat of geese	
		Fat of goats	
		Kidney of goats	
		Liver of goats	
		Muscle of goats	
Fat of horses			
Kidney of horses			
Liver of horses			

List of Maximum Residue Limits (MRLs) for Veterinary Drugs in Foods

Column I	Column II	Column III	Column IV
Veterinary Drug	Name of the Substance for Drug Analysis Purposes	Foods	Maximum Residue Limits p.p.m.
		Muscle of horses	
		Fat of sheep	
		Kidney of sheep	
		Liver of sheep	
		Muscle of sheep	
		Kidney of swine	
		Liver of swine	
		Muscle of swine	
		Skin and fat of swine	
		Kidney of turkeys	
		Liver of turkeys	
		Muscle of turkeys	
		Skin and fat of turkeys	
		Milk of cattle	0.01 - singly or in combination with other sulfonamides listed in this Table
Teflubenzuron	Teflubenzuron	Muscle of salmonids	0.3
		Skin of salmonids	3.2
Testosterone	Not applicable	Fat of cattle	No MRL required Footnote 1
		Kidney of cattle	
		Liver of cattle	
		Muscle of cattle	
		Fat of sheep	

List of Maximum Residue Limits (MRLs) for Veterinary Drugs in Foods

Column I	Column II	Column III	Column IV
Veterinary Drug	Name of the Substance for Drug Analysis Purposes	Foods	Maximum Residue Limits p.p.m.
		Kidney of sheep	
		Liver of sheep	
		Muscle of sheep	
Tetracycline	Tetracycline	Kidney of cattle	1.2
		Liver of cattle	0.6
		Muscle of cattle	0.2
		Kidney of chickens	1.2
		Liver of chickens	0.6
		Muscle of chickens	0.2
		Kidney of sheep	1.2
		Liver of sheep	0.6
		Muscle of sheep	0.2
		Kidney of swine	1.2
		Liver of swine	0.6
		Muscle of swine	0.2
		Kidney of turkeys	1.2
		Liver of turkeys	0.6
		Muscle of turkeys	0.2
Thiabendazole	Thiabendazole and total 5-hydroxythiabendazole metabolites (free form, glucuronide and sulfate conjugates)	Milk of cattle	0.1
		Fat of cattle	0.1
		Kidney of cattle	0.1
		Liver of cattle	0.1
		Muscle of cattle	0.1
		Fat of goats	0.1
		Kidney of goats	0.1
		Liver of goats	0.1
Muscle of goats	0.1		
		Fat of sheep	0.1

List of Maximum Residue Limits (MRLs) for Veterinary Drugs in Foods

Column I	Column II	Column III	Column IV
Veterinary Drug	Name of the Substance for Drug Analysis Purposes	Foods	Maximum Residue Limits p.p.m.
		Kidney of sheep	0.1
		Liver of sheep	0.1
		Muscle of sheep	0.1
		Milk of cattle	0.05
Tiamulin	8-alpha-hydroxymutilin	Kidney of swine	0.1
		Liver of swine	0.4
		Muscle of swine	0.1
		Skin and fat of swine	0.1
Tildipirosin	Tildipirosin	Fat of cattle	1.0
		Kidney of cattle	4.0
		Liver of cattle	3.5
		Muscle of cattle	0.4
Tilmicosin	Tilmicosin	Fat of cattle	0.1
		Kidney of cattle	1.0
		Liver of cattle	1.0
		Muscle of cattle	0.1
		Fat of rabbits	0.1
		Kidney of rabbits	1.0
		Liver of rabbits	1.0
		Muscle of rabbits	0.1
		Fat of sheep	0.1
		Kidney of sheep	1.0
		Liver of sheep	1.0
		Muscle of sheep	0.1
		Kidney of swine	1.0
Liver of swine	1.5		
Muscle of swine	0.1		
Skin and fat of swine	0.1		

List of Maximum Residue Limits (MRLs) for Veterinary Drugs in Foods

Column I	Column II	Column III	Column IV
Veterinary Drug	Name of the Substance for Drug Analysis Purposes	Foods	Maximum Residue Limits p.p.m.
Toltrazuril	Toltrazuril-sulfone	Fat of cattle	0.15
		Kidney of cattle	0.25
		Liver of cattle	0.4
		Muscle of cattle	0.1
		Fat of sheep	0.15
		Kidney of sheep	0.5
		Liver of sheep	0.7
		Muscle of sheep	0.1
		Kidney of swine	0.5
		Liver of swine	0.7
		Muscle of swine	0.1
Skin and fat of swine	0.15		
Trenbolone Acetate	α -Trenbolone	Liver of cattle, other than calves to be processed for veal	0.01
	β -Trenbolone	Muscle of cattle, other than calves to be processed for veal	0.002
Tricaine methanesulfonate	Tricaine methanesulfonate	Muscle and skin of salmonids in natural proportions	0.01
Trimethoprim	Trimethoprim	Muscle of salmonids	0.1
Triptorelin	Not applicable	Kidney of swine	No MRL required Footnote 1
		Liver of swine	
		Muscle of swine	
		Skin and fat of swine	
Tulathromycin	CP-60,300	Kidney of cattle	4.0 - expressed as

List of Maximum Residue Limits (MRLs) for Veterinary Drugs in Foods

Column I	Column II	Column III	Column IV
Veterinary Drug	Name of the Substance for Drug Analysis Purposes	Foods	Maximum Residue Limits p.p.m.
			tulathromycin equivalent
		Liver of cattle	2.0 - expressed as tulathromycin equivalent
		Muscle of cattle	1.0 - expressed as tulathromycin equivalent
		Kidney of swine	5.0 - expressed as tulathromycin equivalent
		Liver of swine	4.0 - expressed as tulathromycin equivalent
		Muscle of swine	1.5 - expressed as tulathromycin equivalent
		Fat of sheep	0.25- expressed as tulathromycin equivalent
		Kidney of sheep	1.8- expressed as tulathromycin equivalent

List of Maximum Residue Limits (MRLs) for Veterinary Drugs in Foods

Column I	Column II	Column III	Column IV
Veterinary Drug	Name of the Substance for Drug Analysis Purposes	Foods	Maximum Residue Limits p.p.m.
		Liver of sheep	5.4- expressed as tulathromycin equivalent
		Muscle of sheep	1.0 - expressed as tulathromycin equivalent
Tylosin	Tylosin	Fat of cattle	0.2
		Kidney of cattle	0.2
		Liver of cattle	0.2
		Muscle of cattle	0.2
		Kidney of chickens	0.2
		Liver of chickens	0.2
		Muscle of chickens	0.2
		Skin and fat of chickens	0.2
		Kidney of swine	0.2
		Liver of swine	0.2
		Muscle of swine	0.2
		Skin and fat of swine	0.2
		Kidney of turkeys	0.2
		Liver of turkeys	0.2
		Muscle of turkeys	0.2
Skin and fat of turkeys	0.2		
	Tylosin A and B	Honey	0.2 (sum of tylosin A and

List of Maximum Residue Limits (MRLs) for Veterinary Drugs in Foods

Column I	Column II	Column III	Column IV
Veterinary Drug	Name of the Substance for Drug Analysis Purposes	Foods	Maximum Residue Limits p.p.m.
			B, calculated as tylosin A)
Tylvalosin	Tylvalosin	Kidney of swine	0.05
		Liver of swine	0.05
		Muscle of swine	0.05
		Skin and fat of swine	0.05
Virginiamycin	Virginiamycin M ₁	Kidney of chickens	0.4
		Liver of chickens	0.3
		Muscle of chickens	0.1
		Skin and fat of chickens	0.4
		Kidney of swine	0.4
		Liver of swine	0.3
		Muscle of swine	0.1
		Skin and fat of swine	0.4
Zeranol	Zeranol	Liver of cattle, other than calves to be processed for veal	0.01
		Muscle of cattle, other than calves to be processed for veal	0.002
Zilpaterol	Zilpaterol free base	Kidney of cattle, other than calves to be processed for veal	0.005
		Liver of cattle, other than calves to be processed for veal	0.005

List of Maximum Residue Limits (MRLs) for Veterinary Drugs in Foods

Column I	Column II	Column III	Column IV
Veterinary Drug	Name of the Substance for Drug Analysis Purposes	Foods	Maximum Residue Limits p.p.m.
		Muscle of cattle, other than calves to be processed for veal	0.002

Footnote 1

Under the approved conditions of use, the predicted levels of residues of these veterinary drugs in foods are considered unlikely to be of human safety concern, and there is no need to routinely monitor these residues to ensure consumer safety. See [Frequently Asked Questions - MRLs](#) for further information.