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**Consolidated version of the Annexes I to IV of Council
Regulation n°2377/90**

Updated up to 12.10.2005

ANNEX

A. The following substance(s) is(are) inserted in Annex I (List of pharmacologically active substances for which maximum residue limits have been fixed).

1. Anti-infectious agents

1.1. Chemotherapeutics

1.1.1. Sulfonamides

<i>Pharmacologically active substance(s)</i>	<i>Marker residue</i>	<i>Animal species</i>	<i>MRLs</i>	<i>Target tissues</i>
All substances belonging to the sulfonamide group¹	Parent drug	All food producing species	100 µg/kg	Muscle
			100 µg/kg	Fat
			100 µg/kg	Liver
			100 µg/kg	Kidney
			100 µg/kg	Milk
		Bovine, ovine, caprine		

1.1.2. Diamino pyrimidine derivatives

<i>Pharmacologically active substance(s)</i>	<i>Marker residue</i>	<i>Animal species</i>	<i>MRLs</i>	<i>Target tissues</i>
Baquiloprim	Baquiloprim	Bovine	10 µg/kg	Fat
			300 µg/kg	Liver
			150 µg/kg	Kidney
		Porcine	30 µg/kg	Milk
			40 µg/kg	Fat ²
			50 µg/kg	Liver
			50 µg/kg	Kidney
Trimethoprim³	Trimethoprim	All food producing species except Equidae	50 µg/kg	Muscle ⁴
			50 µg/kg	Fat ⁵
			50 µg/kg	Liver
			50 µg/kg	Kidney
			50 µg/kg	Milk

¹ The combined total residues of all substances within the sulfonamide group should not exceed 100 µg/kg

² For porcine species this MRL relates to "skin and fat in natural proportions"

³ Not for use in animals from which eggs are produced for human consumption

⁴ For fin fish this MRL relates to "muscle and skin in natural proportions"

⁵ For porcine and poultry species this MRL relates to "skin and fat in natural proportions"

Equidae	100 µg/kg	Muscle
	100 µg/kg	Fat
	100 µg/kg	Liver
	100 µg/kg	Kidney

1.2. Antibiotics

1.2.1. Penicillins

<i>Pharmacologically active substance(s)</i>	<i>Marker residue</i>	<i>Animal species</i>	<i>MRLs</i>	<i>Target tissues</i>
Amoxicillin	Amoxicillin	All food producing species	50 µg/kg 50 µg/kg 50 µg/kg 50 µg/kg 4 µg/kg	Muscle Fat Liver Kidney Milk
Ampicillin	Ampicillin	All food producing species	50 µg/kg 50 µg/kg 50 µg/kg 50 µg/kg 4 µg/kg	Muscle Fat Liver Kidney Milk
Benzylpenicillin	Benzylpenicillin	All food producing species	50 µg/kg 50 µg/kg 50 µg/kg 50 µg/kg 4 µg/kg	Muscle Fat Liver Kidney Milk
Cloxacillin	Cloxacillin	All food producing species	300 µg/kg 300 µg/kg 300 µg/kg 300 µg/kg 30 µg/kg	Muscle Fat Liver Kidney Milk
Dicloxacillin	Dicloxacillin	All food producing species	300 µg/kg 300 µg/kg 300 µg/kg 300 µg/kg 30 µg/kg	Muscle Fat Liver Kidney Milk
Nafcillin⁶	Nafcillin	All ruminants	300 µg/kg 300 µg/kg 300 µg/kg	Muscle Fat Liver

⁶ For intramammary use only

Oxacillin	Oxacillin	All food producing species	300 µg/kg	Kidney
			30 µg/kg	Milk
Penethamate	Benzylpenicillin	All mammalian-food producing species	300 µg/kg	Muscle
			300 µg/kg	Fat
			300 µg/kg	Liver
			300 µg/kg	Kidney
			30 µg/kg	Milk
Phenoxymethylpenicillin	Phenoxymethylpenicillin	Porcine	50 µg/kg	Muscle
			50 µg/kg	Fat
		Poultry ⁷	50 µg/kg	Liver
			50 µg/kg	Kidney
			4 µg/kg	Milk
Phenoxymethylpenicillin	Phenoxymethylpenicillin	Poultry ⁷	25 µg/kg	Muscle
			25 µg/kg	Liver
			25 µg/kg	Kidney
			25 µg/kg	Muscle
			25 µg/kg	Liver
			25 µg/kg	Kidney
			25 µg/kg	Skin + fat

1.2.2. Cephalosporins

<i>Pharmacologically active substance(s)</i>	<i>Marker residue</i>	<i>Animal species</i>	<i>MRLs</i>	<i>Target tissues</i>
Cefacetrile⁸	Cefacetrile	Bovine	125 µg/kg	Milk
Cefalexin	Cefalexin	Bovine	200 µg/kg	Muscle
			200 µg/kg	Fat
			200 µg/kg	Liver
			1000 µg/kg	Kidney
			100 µg/kg	Milk
Cefalonium	Cefalonium	Bovine	20 µg/kg	Milk
Cefapirin	Sum of cephapirin and desacetylcephapirin	Bovine	50 µg/kg	Muscle
			50 µg/kg	Fat
			100 µg/kg	Kidney
			60 µg/kg	Milk

⁷ Not for use in animals from which eggs are produced for human consumption

⁸ For intramammary use only

Cefazolin	Cefazolin	Bovine, ovine, caprine	50 µg/kg	Milk
Cefoperazone	Cefoperazone	Bovine	50 µg/kg	Milk
Cefquinome	Cefquinome	Bovine	50 µg/kg	Muscle
			50 µg/kg	Fat
			100 µg/kg	Liver
			200 µg/kg	Kidney
		Porcine	20 µg/kg	Milk
			50 µg/kg	Muscle
			50 µg/kg	Skin + fat
		Equidae	100 µg/kg	Liver
			200 µg/kg	Kidney
			50 µg/kg	Muscle
			50 µg/kg	Fat
Ceftiofur	Sum of all residues retaining the betalactam structure expressed as desfuroylceftiofur	Bovine	100 µg/kg	Liver
			200 µg/kg	Kidney
			1000 µg/kg	Muscle
		Porcine	2000 µg/kg	Fat
			2000 µg/kg	Liver
			6000 µg/kg	Kidney
			100 µg/kg	Milk
			1000 µg/kg	Muscle
			2000 µg/kg	Fat ⁹
			2000 µg/kg	Liver
			6000 µg/kg	Kidney

⁹ For porcine species this MRL relates to "skin and fat in natural proportions"

1.2.3. Quinolones

<i>Pharmacologically active substance(s)</i>	<i>Marker residue</i>	<i>Animal species</i>	<i>MRLs</i>	<i>Target tissues</i>
Danofloxacin	Danofloxacin	All food producing species except bovine, ovine, caprine and poultry	100 µg/kg	Muscle ¹⁰
			50 µg/kg	Fat ¹¹
			200 µg/kg	Liver
		Bovine, ovine, caprine	200 µg/kg	Kidney
			200 µg/kg	Muscle
			100 µg/kg	Fat
			400 µg/kg	Liver
			400 µg/kg	Kidney
			30 µg/kg	Milk
		Poultry ¹²	200 µg/kg	Muscle
			100 µg/kg	Fat ¹³
			400 µg/kg	Liver
			400 µg/kg	Kidney
Difloxacin	Difloxacin	All food producing species except bovine, ovine, caprine, porcine and poultry	300 µg/kg	Muscle ¹⁴
			100 µg/kg	Fat
			800 µg/kg	Liver
		Bovine, ovine, caprine ¹⁵	600 µg/kg	Kidney
			400 µg/kg	Muscle
			100 µg/kg	Fat
			1400 µg/kg	Liver
			800 µg/kg	Kidney
		Porcine	400 µg/kg	Muscle
			100 µg/kg	Fat ¹⁶
			800 µg/kg	Liver

¹⁰ For fin fish this MRL relates to "muscle and skin in natural proportions"

¹¹ For porcine species this MRL relates to "skin and fat in natural proportions"

¹² Not for use in animals from which eggs are produced for human consumption

¹³ For poultry species this MRL relates to "skin and fat in natural proportions"

¹⁴ For fin fish this MRL relates to "muscle and skin in natural proportions"

¹⁵ Not for use in animals from which milk is produced for human consumption

¹⁶ For porcine species this MRL relates to "skin and fat in natural proportions"

		Poultry ¹⁷	800 µg/kg 300 µg/kg 400 µg/kg 1900 µg/kg 600 µg/kg	Kidney Muscle Fat ¹⁸ Liver Kidney
Enrofloxacin	Sum of enrofloxacin and ciprofloxacin	All food producing species except bovine, ovine, caprine, porcine, rabbits and poultry	100 µg/kg	Muscle ¹⁹
			100 µg/kg 200 µg/kg 200 µg/kg	Fat Liver Kidney
		Bovine, ovine, caprine	100 µg/kg 100 µg/kg 300 µg/kg 200 µg/kg	Muscle Fat Liver Kidney
		Porcine, rabbits	100 µg/kg 100 µg/kg 200 µg/kg	Milk Muscle Fat ²⁰ Liver
		Poultry ²¹	300 µg/kg 100 µg/kg 100 µg/kg 200 µg/kg 300 µg/kg	Kidney Muscle Fat ²² Liver Kidney
Flumequine	Flumequine	All food producing species except bovine, ovine, caprine, porcine, poultry and fin fish	200 µg/kg	Muscle
			250 µg/kg 500 µg/kg 1000 µg/kg	Fat Liver Kidney
		Bovine, porcine, ovine, caprine	200 µg/kg 300 µg/kg	Muscle Fat ²³

¹⁷ Not for use in animals from which eggs are produced for human consumption

¹⁸ For poultry species this MRL relates to "skin and fat in natural proportions"

¹⁹ For fin fish this MRL relates to "muscle and skin in natural proportions"

²⁰ For porcine species this MRL relates to "skin and fat in natural proportions"

²¹ Not for use in animals from which eggs are produced for human consumption

²² For poultry species this MRL relates to "skin and fat in natural proportions"

²³ For porcine species this MRL relates to "skin and fat in natural proportions"

			500 µg/kg	Liver
			1500 µg/kg	Kidney
		Poultry ²⁴	50 µg/kg	Milk
			400 µg/kg	Muscle
			250 µg/kg	Fat ²⁵
			800 µg/kg	Liver
			1000 µg/kg	Kidney
		Fin fish	600 µg/kg	Muscle ²⁶
Marbofloxacin	Marbofloxacin	Bovine	150 µg/kg	Muscle
			50 µg/kg	Fat
			150 µg/kg	Liver
			150 µg/kg	Kidney
		Porcine	75 µg/kg	Milk
			150 µg/kg	Muscle
			50 µg/kg	Fat ²⁷
			150 µg/kg	Liver
			150 µg/kg	Kidney
Oxolinic acid	Oxolinic acid	All food producing species ²⁸	100 µg/kg	Muscle ²⁹
			50 µg/kg	Fat ³⁰
			150 µg/kg	Liver
			150 µg/kg	Kidney
Sarafloxacin	Sarafloxacin	Chicken	10 µg/kg	Fat ³¹
			100 µg/kg	Liver
		Salmonidae	30 µg/kg	Muscle ³²

²⁴ Not for use in animals from which eggs are produced for human consumption

²⁵ For poultry species this MRL relates to "skin and fat in natural proportions"

²⁶ For fin fish this MRL relates to "muscle and skin in natural proportions"

²⁷ For porcine species this MRL relates to "skin and fat in natural proportions"

²⁸ Not for use in animals from which milk or eggs are produced for human consumption; MRLs for fat, liver and kidney do not apply to fin fish

²⁹ For fin fish this MRL relates to 'muscle and skin in natural proportions'

³⁰ For porcine and poultry species this MRL relates to 'skin and fat in natural proportions'

³¹ For poultry species this MRL relates to "skin and fat in natural proportions"

³² For fin fish this MRL relates to "muscle and skin in natural proportions"

1.2.4. Macrolides

<i>Pharmacologically active substance(s)</i>	<i>Marker residue</i>	<i>Animal species</i>	<i>MRLs</i>	<i>Target tissues</i>
Acetylisovaleryltylosin	Sum of acetyl-isovaleryltylosin and 3-O-acetyltylosin	Porcine	50 µg/kg	Muscle
			50 µg/kg	Fat ³³
			50 µg/kg	Liver
		Poultry ³⁴	50 µg/kg	Kidney
			50 µg/kg	Skin and fat
			50 µg/kg	Liver
Erythromycin	Erythromycin A	All food producing species	200 µg/kg	Muscle ³⁵
			200 µg/kg	Fat ³⁶
			200 µg/kg	Liver
			200 µg/kg	Kidney
			40 µg/kg	Milk
			150 µg/kg	Eggs
Spiramycin	Sum of spiramycin and neospiramycin	Bovine	200 µg/kg	Muscle
			300 µg/kg	Fat
			300 µg/kg	Liver
			300 µg/kg	Kidney
			200 µg/kg	Milk
	Spiramycin 1	Chicken	200 µg/kg	Muscle
			300 µg/kg	Fat ³⁷
			400 µg/kg	Liver
			250 µg/kg	Muscle
			2000 µg/kg	Liver
Tilmicosin	Tilmicosin	All food producing species except poultry	1000 µg/kg	Kidney
			50 µg/kg	
			50 µg/kg	Liver
			1000 µg/kg	Liver

³³ For porcine species this MRL relates to "skin and fat in natural proportions"

³⁴ Not for use in animals from which milk is produced for human consumption

³⁵ For fin fish this MRL relates to "muscle and skin in natural proportions"

³⁶ For porcine and poultry species this MRL relates to "skin and fat in natural proportions"

³⁷ For poultry species this MRL relates to "skin and fat in natural proportions"

Tulathromycin	(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)-β-D-xylo-hexopyranosyl]oxy]-1-oxa-6-azacyclopent-decan-15-one expressed as tulathromycin equivalents	Poultry ³⁸	1000 µg/kg	Kidney
			50 µg/kg	Milk
			75 µg/kg	Muscle
			75 µg/kg	Fat ³⁹
		Bovine ⁴⁰	1000 µg/kg	Liver
			250 µg/kg	Kidney
Porcine		100 µg/kg	Fat	
		3000 µg/kg	Liver	
		3000 µg/kg	Kidney	
		100 µg/kg	Skin + Fat	
		3000 µg/kg	Liver	
		3000 µg/kg	Kidney	
Tylosin	Tylosin A	All food producing species	100 µg/kg	Muscle ⁴¹
			100 µg/kg	Fat ⁴²
			100 µg/kg	Liver
			100 µg/kg	Kidney
			50 µg/kg	Milk
			200 µg/kg	Eggs

³⁸ Not for use in animals from which eggs are produced for human consumption

³⁹ For poultry species this MRL relates to "skin and fat in natural proportions"

⁴⁰ Not for use in animals from which milk is produced for human consumption

⁴¹ For fin fish this MRL relates to "muscle and skin in natural proportions"

⁴² For porcine and poultry species this MRL relates to "skin and fat in natural proportions"

1.2.5. Florfenicol and related compounds

<i>Pharmacologically active substance(s)</i>	<i>Marker residue</i>	<i>Animal species</i>	<i>MRLs</i>	<i>Target tissues</i>
Florfenicol	Sum of florfenicol and its metabolites measured as florfenicol-amine	All food producing species except bovine, ovine, caprine, porcine, poultry and fin fish	100 µg/kg	Muscle
			200 µg/kg	Fat
			2000 µg/kg	Liver
		Bovine, ovine, caprine ⁴³	300 µg/kg	Kidney
			200 µg/kg	Muscle
			3000 µg/kg	Liver
		Porcine	300 µg/kg	Kidney
			300 µg/kg	Muscle
			500 µg/kg	Fat ⁴⁴
		Poultry ⁴⁵	2000 µg/kg	Liver
			500 µg/kg	Kidney
			100 µg/kg	Muscle
			200 µg/kg	Fat ⁴⁶
Fin fish	2500 µg/kg	Liver		
	750 µg/kg	Kidney		
Thiamphenicol	Thiamphenicol	Bovine	1000 µg/kg	Muscle ⁴⁷
			50 µg/kg	Muscle
		Chicken ⁴⁸	50 µg/kg	Fat
			50 µg/kg	Liver
			50 µg/kg	Kidney
			50 µg/kg	Milk
			50 µg/kg	Muscle
			50 µg/kg	Fat ⁴⁹
			50 µg/kg	Liver
			50 µg/kg	Kidney

⁴³ Not for use in animals from which milk is produced for human consumption

⁴⁴ For porcine species this MRL relates to "skin and fat in natural proportions"

⁴⁵ Not for use in animals from which eggs are produced for human consumption

⁴⁶ For poultry species this MRL relates to "skin and fat in natural proportions"

⁴⁷ For fin fish this MRL relates to "muscle and skin in natural proportions"

⁴⁸ Not for use in animals from which eggs are produced for human consumption

⁴⁹ For poultry species this MRL relates to "skin and fat in natural proportions"

1.2.6. Tetracyclines

<i>Pharmacologically active substance(s)</i>	<i>Marker residue</i>	<i>Animal species</i>	<i>MRLs</i>	<i>Target tissues</i>
Chlortetracycline	Sum of parent drug and its 4-epimer	All food producing species	100 µg/kg	Muscle ⁵⁰
			300 µg/kg	Liver
			600 µg/kg	Kidney
			100 µg/kg	Milk
			200 µg/kg	Eggs
Doxycycline	Doxycycline	Bovine ⁵¹	100 µg/kg	Muscle
			300 µg/kg	Liver
			600 µg/kg	Kidney
			100 µg/kg	Muscle
		Porcine	300 µg/kg	Fat ⁵²
			300 µg/kg	Liver
			600 µg/kg	Kidney
			100 µg/kg	Muscle
		Poultry ⁵³	300 µg/kg	Fat ⁵⁴
			300 µg/kg	Liver
			600 µg/kg	Kidney
			600 µg/kg	Kidney
Oxytetracycline	Sum of parent drug and its 4-epimer	All food producing species	100 µg/kg	Muscle ⁵⁵
			300 µg/kg	Liver
			600 µg/kg	Kidney
			100 µg/kg	Milk
			200 µg/kg	Eggs
Tetracycline	Sum of parent drug and its 4-epimer	All food producing species	100 µg/kg	Muscle ⁵⁶
			300 µg/kg	Liver
			600 µg/kg	Kidney

⁵⁰ For fin fish this MRL relates to "muscle and skin in natural proportions"

⁵¹ Not for use in animals from which milk is produced for human consumption

⁵² For porcine species this MRL relates to "skin and fat in natural proportions"

⁵³ Not for use in animals from which eggs are produced for human consumption

⁵⁴ For poultry species this MRL relates to "skin and fat in natural proportions"

⁵⁵ For fin fish this MRL relates to "muscle and skin in natural proportions"

⁵⁶ For fin fish this MRL relates to "muscle and skin in natural proportions"

100 µg/kg Milk
200 µg/kg Eggs

1.2.7. Naphtalene-ringed ansamycin

<i>Pharmacologically active substance(s)</i>	<i>Marker residue</i>	<i>Animal species</i>	<i>MRLs</i>	<i>Target tissues</i>
Rifaximin	Rifaximin	Bovine	60 µg/kg	Milk

1.2.8. Pleuromutilines

<i>Pharmacologically active substance(s)</i>	<i>Marker residue</i>	<i>Animal species</i>	<i>MRLs</i>	<i>Target tissues</i>
Tiamulin	Sum of metabolites that may be hydrolysed to 8-a-hydroxymutilin	Rabbits	100 µg/kg	Muscle
		Porcine	500 µg/kg	Liver
			100 µg/kg	Muscle
			500 µg/kg	Liver
		Chicken	100 µg/kg	Muscle
			100 µg/kg	Fat ⁵⁷
			1000 µg/kg	Liver
		Turkey	1000 µg/kg	Eggs
			100 µg/kg	Muscle
			100 µg/kg	Fat ⁵⁸
Valnemulin	Valnemulin	Porcine	300 µg/kg	Liver
			50 µg/kg	Muscle
			500 µg/kg	Liver
			100 µg/kg	Kidney

⁵⁷ For poultry species this MRL relates to "skin and fat in natural proportions"

⁵⁸ For poultry species this MRL relates to "skin and fat in natural proportions"

1.2.9. Lincosamides

<i>Pharmacologically active substance(s)</i>	<i>Marker residue</i>	<i>Animal species</i>	<i>MRLs</i>	<i>Target tissues</i>
Lincomycin	Lincomycin	All food producing species	100 µg/kg 50 µg/kg 500 µg/kg 1500 µg/kg 150 µg/kg 50 µg/kg	Muscle ⁵⁹ Fat ⁶⁰ Liver Kidney Milk Eggs
Pirlimycin	Pirlimycin	Bovine	100 µg/kg 100 µg/kg 1000 µg/kg 400 µg/kg 100 µg/kg	Muscle Fat Liver Kidney Milk

1.2.10. Aminoglycosides

<i>Pharmacologically active substance(s)</i>	<i>Marker residue</i>	<i>Animal species</i>	<i>MRLs</i>	<i>Target tissues</i>
Apramycin⁶¹	Apramycin	Bovine	1000 µg/kg 1000 µg/kg 10000 µg/kg 20000 µg/kg	Muscle Fat Liver Kidney
Dihydrostreptomycin	Dihydrostreptomycin	Bovine, ovine	500 µg/kg 500 µg/kg 500 µg/kg 1000 µg/kg	Muscle Fat Liver Kidney
		Porcine	200 µg/kg 500 µg/kg 500 µg/kg 500 µg/kg 1000 µg/kg	Milk Muscle Fat ⁶² Liver Kidney

⁵⁹ For fin fish this MRL relates to "muscle and skin in natural proportions"

⁶⁰ For porcine and poultry species this MRL relates to "skin and fat in natural proportions"

⁶¹ Not for use in animals from which milk is produced for human consumption

⁶² For porcine species this MRL relates to "skin and fat in natural proportions"

Gentamicin	Sum of gentamicin C1, gentamicin C1a, gentamicin C2 and gentamicin C2a	Bovine	50 µg/kg	Muscle
			50 µg/kg	Fat
			200 µg/kg	Liver
		Porcine	750 µg/kg	Kidney
			100 µg/kg	Milk
			50 µg/kg	Muscle
			50 µg/kg	Fat ⁶³
200 µg/kg	Liver			
750 µg/kg	Kidney			
Kanamycin	Kanamycin A	All food producing species except fish ⁶⁴	100 µg/kg	Muscle
			100 µg/kg	Fat ⁶⁵
			600 µg/kg	Liver
			2500 µg/kg	Kidney
			150 µg/kg	Milk
Neomycin (including framycetin)	Neomycin B	All food producing species	500 µg/kg	Muscle ⁶⁶
			500 µg/kg	Fat ⁶⁷
			500 µg/kg	Liver
			5000 µg/kg	Kidney
			1500 µg/kg	Milk
			500 µg/kg	Eggs
Paromomycin⁶⁸	Paromomycin	All food producing species	500 µg/kg	Muscle ⁶⁹
			1500 µg/kg	Liver
			1500 µg/kg	Kidney
Spectinomycin	Spectinomycin	All food producing species except ovine ⁷⁰	300 µg/kg	Muscle ⁷¹
			500 µg/kg	Fat ⁷²

⁶³ For porcine species this MRL relates to "skin and fat in natural proportions"

⁶⁴ Not for use in animals from which eggs are produced for human consumption

⁶⁵ For porcine and poultry species this MRL relates to "skin and fat in natural proportions"

⁶⁶ For fin fish this MRL relates to "muscle and skin in natural proportions"

⁶⁷ For porcine and poultry species this MRL relates to "skin and fat in natural proportions"

⁶⁸ Not for use in animals from which milk or eggs are produced for human consumption

⁶⁹ For fin fish this MRL relates to "muscle and skin in natural proportions"

⁷⁰ Not for use in animals from which eggs are produced for human consumption

⁷¹ For fin fish this MRL relates to "muscle and skin in natural proportions"

			1000 µg/kg	Liver
			5000 µg/kg	Kidney
		Ovine	200 µg/kg	Milk
			300 µg/kg	Muscle
			500 µg/kg	Fat
			2000 µg/kg	Liver
			5000 µg/kg	Kidney
			200 µg/kg	Milk
Streptomycin	Streptomycin	Bovine, ovine	500 µg/kg	Muscle
			500 µg/kg	Fat
			500 µg/kg	Liver
			1000 µg/kg	Kidney
		Porcine	200 µg/kg	Milk
			500 µg/kg	Muscle
			500 µg/kg	Fat ⁷³
			500 µg/kg	Liver
			1000 µg/kg	Kidney

1.2.11. Other antibiotics

<i>Pharmacologically active substance(s)</i>	<i>Marker residue</i>	<i>Animal species</i>	<i>MRLs</i>	<i>Target tissues</i>
Novobiocin	Novobiocin	Bovine	50 µg/kg	Milk

1.2.12 Polypeptides

<i>Pharmacologically active substance(s)</i>	<i>Marker residue</i>	<i>Animal species</i>	<i>MRLs</i>	<i>Target tissues</i>
Bacitracin	Sum of bacitracin A, bacitracin B, and bacitracin C	Bovine	100 µg/kg	Milk
		Rabbits	150 µg/kg	Muscle
			150 µg/kg	Fat
			150 µg/kg	Liver
			150 µg/kg	Kidney

⁷² For porcine and poultry species this MRL relates to "skin and fat in natural proportions"

⁷³ For porcine species this MRL relates to "skin and fat in natural proportions"

1.2.13 Beta-lactamase inhibitors

<i>Pharmacologically active substance(s)</i>	<i>Marker residue</i>	<i>Animal species</i>	<i>MRLs</i>	<i>Target tissues</i>
Clavulanic acid	Clavulanic acid	Bovine	100 µg/kg 100 µg/kg 200 µg/kg 400 µg/kg	Muscle Fat Liver Kidney
		Porcine	200 µg/kg 100 µg/kg 100 µg/kg 200 µg/kg 400 µg/kg	Milk Muscle Fat ⁷⁴ Liver Kidney

1.2.14 Polymyxins

<i>Pharmacologically active substance(s)</i>	<i>Marker residue</i>	<i>Animal species</i>	<i>MRLs</i>	<i>Target tissues</i>
Colistin	Colistin	All food producing species	150 µg/kg 150 µg/kg 150 µg/kg 200 µg/kg 50 µg/kg 300 µg/kg	Muscle ⁷⁵ Fat ⁷⁶ Liver Kidney Milk Eggs

2. Antiparasitic agents

2.1. Agents acting against endoparasites

2.1.1. Salicylanilides

<i>Pharmacologically active substance(s)</i>	<i>Marker residue</i>	<i>Animal species</i>	<i>MRLs</i>	<i>Target tissues</i>
Closantel⁷⁷	Closantel	Bovine	1000 µg/kg 3000 µg/kg 1000 µg/kg	Muscle Fat Liver

⁷⁴ For porcine species this MRL relates to "skin and fat in natural proportions"

⁷⁵ For fin fish this MRL relates to "muscle and skin in natural proportions"

⁷⁶ For porcine and poultry species this MRL relates to "skin and fat in natural proportions"

⁷⁷ Not for use in animals from which milk is produced for human consumption

		Ovine	3000 µg/kg 1500 µg/kg 2000 µg/kg 1500 µg/kg 5000 µg/kg	Kidney Muscle Fat Liver Kidney
Oxyclozanide	Oxyclozanide	All ruminants	20 µg/kg 20 µg/kg 500 µg/kg 100 µg/kg 10 µg/kg	Muscle Fat Liver Kidney Milk
Rafoxanide⁷⁸	Rafoxanide	Bovine	30 µg/kg 30 µg/kg 10 µg/kg 40 µg/kg	Muscle Fat Liver Kidney
		Ovine	100 µg/kg 250 µg/kg 150 µg/kg 150 µg/kg	Muscle Fat Liver Kidney

2.1.2. Tetra-hydro-imidazoles (imidazolthiazoles)

<i>Pharmacologically active substance(s)</i>	<i>Marker residue</i>	<i>Animal species</i>	<i>MRLs</i>	<i>Target tissues</i>
Levamisole⁷⁹	Levamisole	Bovine, ovine, porcine, poultry	10 µg/kg 10 µg/kg 100 µg/kg 10 µg/kg	Muscle Fat ⁸⁰ Liver Kidney

2.1.3. Benzimidazoles and pro-benzimidazoles

<i>Pharmacologically active substance(s)</i>	<i>Marker residue</i>	<i>Animal species</i>	<i>MRLs</i>	<i>Target tissues</i>
Albendazole	Sum of albendazole sulphoxide, albendazole sulphone, and albendazole 2-amino sulphone, expressed as albendazole	All ruminants	100 µg/kg	Muscle

⁷⁸ Not for use in animals from which milk is produced for human consumption

⁷⁹ Not for use in animals from which milk or eggs are produced for human consumption

⁸⁰ For porcine and poultry species this MRL relates to "skin and fat in natural proportions"

			100 µg/kg	Fat
			1000 µg/kg	Liver
			500 µg/kg	Kidney
			100 µg/kg	Milk
Albendazole oxide	Sum of albendazole oxide, albendazole sulphone and albendazol 2-aminosulphone, expressed as albendazole	Bovine, ovine	100 µg/kg	Muscle
			100 µg/kg	Fat
			1000 µg/kg	Liver
			500 µg/kg	Kidney
			100 µg/kg	Milk
Febantel	Sum of extractable residues which may be oxidised to oxfendazole sulphone	All ruminants	10 µg/kg	Milk
		All ruminants, porcine, equidae	50 µg/kg	Muscle
			50 µg/kg	Fat ⁸¹
			500 µg/kg	Liver
			50 µg/kg	Kidney
Fenbendazole	Sum of extractable residues which may be oxidised to oxfendazole sulphone	All ruminants,	10 µg/kg	Milk
		All ruminants, porcine, equidae	50 µg/kg	Muscle
			50 µg/kg	Fat ⁸²
			500 µg/kg	Liver
			50 µg/kg	Kidney
Flubendazole	Sum of flubendazole and (2-amino 1H-benzimidazol-5-yl) (4fluorophenyl) methanone	Porcine, chicken, turkey, game birds	50 µg/kg	Muscle
			50 µg/kg	Fat ⁸³
			400 µg/kg	Liver
			300 µg/kg	Kidney
	Flubendazole	Chicken	400 µg/kg	Eggs

⁸¹ For porcine species this MRL relates to "skin and fat in natural proportions"

⁸² For porcine species this MRL relates to "skin and fat in natural proportions"

⁸³ For porcine and poultry species this MRL relates to "skin and fat in natural proportions"

Mebendazole ⁸⁴	Sum of mebendazole methyl (5-(1-hydroxy,1-phenyl) methyl-1H-benzimidazol-2-yl) carbamate and (2-amino-1H-benzimidazol-5-yl) phenylmethanone, expressed as mebendazole equivalents	Ovine, caprine, equidae	60 µg/kg	Muscle
			60 µg/kg	Fat
			400 µg/kg	Liver
			60 µg/kg	Kidney
Netobimin ⁸⁵	Sum of albendazole oxide, albendazole sulphone and albendazole 2-aminosulphone, expressed as albendazole	Bovine, ovine	100 µg/kg	Muscle
			100 µg/kg	Fat
			1000 µg/kg	Liver
			500 µg/kg	Kidney
			100 µg/kg	Milk
Oxfendazole	Sum of extractable residues which may be oxidised to oxfendazole sulphone	All ruminants	10 µg/kg	Milk
			All ruminants, porcine, equidae	50 µg/kg
		50 µg/kg		Fat ⁸⁶
		500 µg/kg		Liver
		Oxibendazole	Oxibendazole	Porcine
100 µg/kg	Muscle			
500 µg/kg	Fat ⁸⁷			
200 µg/kg	Liver			
Thiabendazole	Sum of thiabendazole and 5-hydroxythiabendazole	Bovine, caprine	100 µg/kg	Kidney
			100 µg/kg	Muscle
			100 µg/kg	Fat
			100 µg/kg	Liver
			100 µg/kg	Kidney
			100 µg/kg	Milk

⁸⁴ Not for use in animals from which milk is produced for human consumption

⁸⁵ For oral use only

⁸⁶ For porcine species this MRL relates to "skin and fat in natural proportions"

⁸⁷ For porcine species this MRL relates to "skin and fat in natural proportions"

Triclabendazole ⁸⁸	Sum of extractable residues that may be oxidised to ketotriclabendazole	Bovine, ovine	100 µg/kg	Muscle
			100 µg/kg	Liver
			100 µg/kg	Kidney

2.1.4. Phenol derivatives including salicylanides

<i>Pharmacologically active substance(s)</i>	<i>Marker residue</i>	<i>Animal species</i>	<i>MRLs</i>	<i>Target tissues</i>
Nitroxini ⁸⁹	Nitroxinil	Bovine, ovine	400 µg/kg 200 µg/kg 20 µg/kg 400 µg/kg	Muscle Fat Liver Kidney

2.1.5. Benzenesulphonamides

<i>Pharmacologically active substance(s)</i>	<i>Marker residue</i>	<i>Animal species</i>	<i>MRLs</i>	<i>Target tissues</i>
Clorsulon ⁹⁰	Clorsulon	Bovine	35 µg/kg 100 µg/kg 200 µg/kg	Muscle Liver Kidney

2.1.6 Piperazine derivatives

<i>Pharmacologically active substance(s)</i>	<i>Marker residue</i>	<i>Animal species</i>	<i>MRLs</i>	<i>Target tissues</i>
Piperazine	Piperazine	Porcine	400 µg/kg	Muscle
			800 µg/kg	Fat ⁹¹
			2000 µg/kg	Liver
		Chicken	1000 µg/kg	Kidney
			2000 µg/kg	Eggs

⁸⁸ Not for use in animals from which milk is produced for human consumption

⁸⁹ Not for use in animals from which milk is produced for human consumption

⁹⁰ Not for use in animals from which milk is produced for human consumption

⁹¹ For porcine species this MRL relates to "skin and fat in natural proportions"

2.1.7 Tetrahydropyrimides

<i>Pharmacologically active substance(s)</i>	<i>Marker residue</i>	<i>Animal species</i>	<i>MRLs</i>	<i>Target tissues</i>
Morantel	Sum of residues which may be hydrolysed to N-methyl-1,3-propanediamine and expressed as morantel equivalents	All ruminants	100 µg/kg	Muscle
			100 µg/kg	Fat
			800 µg/kg	Liver
			200 µg/kg	Kidney
			50 µg/kg	Milk

2.2. Agents acting against ectoparasites

2.2.1. Organophosphates

<i>Pharmacologically active substance(s)</i>	<i>Marker residue</i>	<i>Animal species</i>	<i>MRLs</i>	<i>Target tissues</i>
Coumafos	Coumafos	Bees	100 µg/kg	Honey
Diazinon	Diazinon	Bovine, ovine, caprine	20 µg/kg	Milk
		Bovine, porcine, ovine, caprine	20 µg/kg	Muscle
			700 µg/kg	Fat ⁹²
			20 µg/kg	Liver
			20 µg/kg	Kidney
Phoxim	Phoxim	Chicken	25 µg/kg	Muscle
			550 µg/kg	Skin + fat
			50 µg/kg	Liver
			30 µg/kg	Kidney
			60 µg/kg	Eggs
		Ovine ⁹³	50 µg/kg	Muscle
			400 µg/kg	Fat
			50 µg/kg	Kidney
		Porcine	20 µg/kg	Muscle
			700 µg/kg	Fat ⁹⁴
			20 µg/kg	Liver

⁹² For porcine species this MRL relates to "skin and fat in natural proportions"

⁹³ Not for use in animals from which milk is produced for human consumption

⁹⁴ For porcine species this MRL relates to "skin and fat in natural proportions"

20 µg/kg Kidney

2.2.2. Formamidines

<i>Pharmacologically active substance(s)</i>	<i>Marker residue</i>	<i>Animal species</i>	<i>MRLs</i>	<i>Target tissues</i>
Amitraz	Sum of amitraz and all metabolites containing the 2,4-dimethylaniline moiety, expressed as amitraz	Bovine, ovine, caprine	10 µg/kg	Milk
		Bovine	200 µg/kg	Fat
			200 µg/kg	Liver
			200 µg/kg	Kidney
		Ovine	400 µg/kg	Fat
			100 µg/kg	Liver
			200 µg/kg	Kidney
		Caprine	200 µg/kg	Fat
			100 µg/kg	Liver
			200 µg/kg	Kidney
		Porcine	400 µg/kg	Fat ⁹⁵
			200 µg/kg	Liver
			200 µg/kg	Kidney
		Bees	200 µg/kg	Honey

2.2.3. Pyrethroids

<i>Pharmacologically active substance(s)</i>	<i>Marker residue</i>	<i>Animal species</i>	<i>MRLs</i>	<i>Target tissues</i>
Alphacypermethrin	Cypermethrin (sum of isomers)	Bovine, ovine	20 µg/kg	Muscle
			200 µg/kg	Fat
			20 µg/kg	Liver
			20 µg/kg	Kidney
			20 µg/kg	Milk ⁹⁶
Cyfluthrin	Cyfluthrin (sum of isomers)	Bovine	10 µg/kg	Muscle
			50 µg/kg	Fat
			10 µg/kg	Liver
			10 µg/kg	Kidney
			20 µg/kg	Milk ⁹⁷

⁹⁵ For porcine species this MRL relates to "skin and fat in natural proportions"

⁹⁶ Further provisions in Commission Directive 98/82/EC are to be observed (OJ L290, 29.10.1998, p. 25)

Cyhalothrin	Cyhalothrin (sum of isomers)	Bovine	500 µg/kg 50 µg/kg 50 µg/kg	Fat Kidney Milk ⁹⁸
Cypermethrin	Cypermethrin (sum of isomers)	All ruminants	20 µg/kg 200 µg/kg 20 µg/kg 20 µg/kg 20 µg/kg	Muscle Fat Liver Kidney Milk ⁹⁹
		Salmonidae	50 µg/kg	Muscle and skin in natural proportion
Deltamethrin	Deltamethrin	All ruminants	10 µg/kg 50 µg/kg 10 µg/kg 10 µg/kg 20 µg/kg 10 µg/kg	Muscle Fat Liver Kidney Milk Muscle ¹⁰⁰
Flumethrin	Flumethrin (sum of trans-Z isomers)	Fin fish	10 µg/kg	Muscle
		Bovine	10 µg/kg 150 µg/kg 20 µg/kg 10 µg/kg 30 µg/kg	Muscle Fat Liver Kidney Milk
		Ovine ¹⁰¹	10 µg/kg 150 µg/kg 20 µg/kg 10 µg/kg	Muscle Fat Liver Kidney
Permethrin	Permethrin (sum of isomers)	Bovine	50 µg/kg 500 µg/kg 50 µg/kg 50 µg/kg 50 µg/kg	Muscle Fat Liver Kidney Milk ¹⁰²

⁹⁷ Further provisions in Council Directive 94/29/EC are to be observed.

⁹⁸ Further provisions in Council Directive 94/29/EC are to be observed.

⁹⁹ Further provisions in Commission Directive 98/82/EC are to be observed (OJ L290, 29.10.1998, p. 25)

¹⁰⁰ For fin fish this MRL relates to "muscle and skin in natural proportions"

¹⁰¹ Not for use in animals from which milk is produced for human consumption

¹⁰² Further provisions in Commission Directive 98/82/EC are to be observed (OJ L290, 29.10.1998, p. 25)

2.2.4. Acyl urea derivatives

<i>Pharmacologically active substance(s)</i>	<i>Marker residue</i>	<i>Animal species</i>	<i>MRLs</i>	<i>Target tissues</i>
Diflubenzuron	Diflubenzuron	Salmonidae	1000 µg/kg	Muscle ¹⁰³
Teflubenzuron	Teflubenzuron	Salmonidae	500 µg/kg	Muscle ¹⁰⁴

2.2.5 Pyrimidines derivatives

<i>Pharmacologically active substance(s)</i>	<i>Marker residue</i>	<i>Animal species</i>	<i>MRLs</i>	<i>Target tissues</i>
Dicyclanil ¹⁰⁵	Sum of dicyclanil and 2, 4, 6-triamino-pyrimidine-5-carbonitrile	Ovine	200 µg/kg	Muscle
			150 µg/kg	Fat
			400 µg/kg	Liver
			400 µg/kg	Kidney

2.2.6 Triazine derivatives

<i>Pharmacologically active substance(s)</i>	<i>Marker residue</i>	<i>Animal species</i>	<i>MRLs</i>	<i>Target tissues</i>
Cyromazine ¹⁰⁶	Cyromazine	Ovine	300 µg/kg	Muscle
			300 µg/kg	Fat
			300 µg/kg	Liver
			300 µg/kg	Kidney

¹⁰³ For fin fish this MRL relates to "muscle and skin in natural proportions"

¹⁰⁴ For fin fish this MRL relates to "muscle and skin in natural proportions"

¹⁰⁵ Not for use in animals from which milk is produced for human consumption

¹⁰⁶ Not for use in animals from which milk is produced for human consumption

2.3. Agents acting against endo- and ectoparasites

2.3.1. Avermectins

<i>Pharmacologically active substance(s)</i>	<i>Marker residue</i>	<i>Animal species</i>	<i>MRLs</i>	<i>Target tissues</i>		
Abamectin ¹⁰⁷	Avermectin B1a	Bovine	10 µg/kg	Fat		
			20 µg/kg	Liver		
		Ovine	20 µg/kg	Muscle		
			50 µg/kg	Fat		
			25 µg/kg	Liver		
			20 µg/kg	Kidney		
Doramectin ¹⁰⁸	Doramectin	Bovine	10 µg/kg	Muscle		
			150 µg/kg	Fat		
			100 µg/kg	Liver		
			30 µg/kg	Kidney		
			Porcine, ovine	20 µg/kg	Muscle	
				100 µg/kg	Fat ¹⁰⁹	
		50 µg/kg		Liver		
		Deer, including reindeer	30 µg/kg	Kidney		
			20 µg/kg	Muscle		
			100 µg/kg	Fat		
					50 µg/kg	Liver
					30 µg/kg	Kidney
30 µg/kg	Kidney					
Emamectin	Emamectin B1a	Fin fish	100 µg/kg	Muscle and skin in natural proportions		
		Salmonidae	100 µg/kg	Muscle ¹¹⁰		
Eprinomectin	Eprinomectin B1a	Bovine	50 µg/kg	Muscle		
			250 µg/kg	Fat		
			1500 µg/kg	Liver		
			300 µg/kg	Kidney		
			20 µg/kg	Milk		
Ivermectin	22,23-Dihydro-avermectin B1a	All mammalian food-producing species ¹¹¹	100 µg/kg	Fat		

¹⁰⁷ Not for use in animals from which milk is produced for human consumption

¹⁰⁸ Not for use in animals from which milk is produced for human consumption

¹⁰⁹ For porcine species this MRL relates to "skin and fat in natural proportions"

¹¹⁰ For fin fish this MRL relates to "muscle and skin in natural proportions"

¹¹¹ Not for use in animals from which milk is produced for human consumption

Moxidectin	Moxidectin	Bovine, ovine	100 µg/kg	Liver
			30 µg/kg	Kidney
			40 µg/kg	Milk
			50 µg/kg	Muscle
			500 µg/kg	Fat
		Equidae	100 µg/kg	Liver
			50 µg/kg	Kidney
			50 µg/kg	Muscle
			500 µg/kg	Fat
			100 µg/kg	Liver
			50 µg/kg	Kidney

2.4. Agents acting against protozoa

2.4.1. Triazinetrione derivatives

<i>Pharmacologically active substance(s)</i>	<i>Marker residue</i>	<i>Animal species</i>	<i>MRLs</i>	<i>Target tissues</i>
Toltrazuril	Toltrazuril sulfone	Porcine	100 µg/kg	Muscle
			150 µg/kg	Fat ¹¹²
			500 µg/kg	Liver
		Chicken ¹¹³	250 µg/kg	Kidney
			100 µg/kg	Muscle
			200 µg/kg	Fat ¹¹⁴
		Turkey ¹¹⁵	600 µg/kg	Liver
			400 µg/kg	Kidney
			100 µg/kg	Muscle
			200 µg/kg	Fat ¹¹⁶
			600 µg/kg	Liver
			400 µg/kg	Kidney

¹¹² For porcine species this MRL relates to "skin and fat in natural proportions"

¹¹³ Not for use in animals from which eggs are produced for human consumption

¹¹⁴ For poultry species this MRL relates to "skin and fat in natural proportions"

¹¹⁵ Not for use in animals from which eggs are produced for human consumption

¹¹⁶ For poultry species this MRL relates to "skin and fat in natural proportions"

2.4.2 Quinazolone derivatives

<i>Pharmacologically active substance(s)</i>	<i>Marker residue</i>	<i>Animal species</i>	<i>MRLs</i>	<i>Target tissues</i>
Halofuginone ¹¹⁷	Halofuginone	Bovine	10 µg/kg 25 µg/kg 30 µg/kg 30 µg/kg	Muscle Fat Liver Kidney

2.4.3 Carbanilides

<i>Pharmacologically active substance(s)</i>	<i>Marker residue</i>	<i>Animal species</i>	<i>MRLs</i>	<i>Target tissues</i>
Imidocarb	Imidocarb	Bovine	300 µg/kg 50 µg/kg 2000 µg/kg 1500 µg/kg	Muscle Fat Liver Kidney
		Ovine ¹¹⁸	50 µg/kg 300 µg/kg 50 µg/kg 2000 µg/kg 1500 µg/kg	Milk Muscle Fat Liver Kidney

2.4.4 Ionophores

<i>Pharmacologically active substance(s)</i>	<i>Marker residue</i>	<i>Animal species</i>	<i>MRLs</i>	<i>Target tissues</i>
Lasalocid	Lasalocid A	Poultry ¹¹⁹	20 µg/kg 100 µg/kg 100 µg/kg 50 µg/kg	Muscle Skin + fat Liver Kidney

¹¹⁷ Not for use in animals from which milk is produced for human consumption

¹¹⁸ Not for use in ovine from which milk is produced for human consumption

¹¹⁹ Not for use in animals from which eggs are produced for human consumption

3. Agents acting on the nervous system
3.1 Agents acting on the central nervous system
3.1.1 Butyrophenone tranquillizers

<i>Pharmacologically active substance(s)</i>	<i>Marker residue</i>	<i>Animal species</i>	<i>MRLs</i>	<i>Target tissues</i>
Azaperone	Sum of azaperone and azaperol	Porcine	100 µg/kg 100 µg/kg 100 µg/kg 100 µg/kg	Muscle Fat ¹²⁰ Liver Kidney

3.2. Agents acting on the autonomic nervous system
3.2.1. Anti-adrenergics

<i>Pharmacologically active substance(s)</i>	<i>Marker residue</i>	<i>Animal species</i>	<i>MRLs</i>	<i>Target tissues</i>
Carazolol	Carazolol	Bovine	5 µg/kg 5 µg/kg 15 µg/kg 15 µg/kg	Muscle Fat Liver Kidney
		Porcine	1 µg/kg 5 µg/kg 5 µg/kg 25 µg/kg 25 µg/kg	Milk Muscle Fat ¹²¹ Liver Kidney

3.2.2 β2 sympathomimetic agents

<i>Pharmacologically active substance(s)</i>	<i>Marker residue</i>	<i>Animal species</i>	<i>MRLs</i>	<i>Target tissues</i>
Clenbuterol hydrochloride	Clenbuterol	Bovine	0,1 µg/kg 0,5 µg/kg 0,5 µg/kg 0,05 µg/kg	Muscle Liver Kidney Milk
		Equidae	0,1 µg/kg 0,5 µg/kg	Muscle Liver

¹²⁰ For porcine species this MRL relates to "skin and fat in natural proportions"

¹²¹ For porcine species this MRL relates to "skin and fat in natural proportions"

0,5 µg/kg Kidney

4. Anti-inflammatory agents
4.1. Nonsteroidal anti-inflammatory agents
4.1.1. Arylpropionic acid derivative

<i>Pharmacologically active substance(s)</i>	<i>Marker residue</i>	<i>Animal species</i>	<i>MRLs</i>	<i>Target tissues</i>
Carprofen	Sum of carprofen and carprofen glucuronide conjugate	Bovine, equidae	500 µg/kg	Muscle
			1000 µg/kg	Fat
			1000 µg/kg	Liver
			1000 µg/kg	Kidney
Vedaprofen	Vedaprofen	Equidae	50 µg/kg	Muscle
			20 µg/kg	Fat
			100 µg/kg	Liver
			1000 µg/kg	Kidney

4.1.2. Fenamate group derivatives

<i>Pharmacologically active substance(s)</i>	<i>Marker residue</i>	<i>Animal species</i>	<i>MRLs</i>	<i>Target tissues</i>
Flunixin	Flunixin	Porcine	50 µg/kg	Muscle
			10 µg/kg	Fat ¹²²
			200 µg/kg	Liver
		Equidae	30 µg/kg	Kidney
			10 µg/kg	Muscle
			20 µg/kg	Fat
			100 µg/kg	Liver
			200 µg/kg	Kidney
			20 µg/kg	Muscle
		Bovine	30 µg/kg	Fat
			300 µg/kg	Liver
			100 µg/kg	Kidney
			40 µg/kg	Milk
Tolfenamic acid	Tolfenamic acid	Bovine	50 µg/kg	Muscle
			400 µg/kg	Liver
			100 µg/kg	Kidney

¹²² For porcine species this MRL relates to "skin and fat in natural proportions"

50 µg/kg Milk
 50 µg/kg Muscle
 400 µg/kg Liver
 100 µg/kg Kidney

4.1.4. Oxicam derivatives

<i>Pharmacologically active substance(s)</i>	<i>Marker residue</i>	<i>Animal species</i>	<i>MRLs</i>	<i>Target tissues</i>
Meloxicam	Meloxicam	Bovine	20 µg/kg	Muscle
			65 µg/kg	Liver
			65 µg/kg	Kidney
		Porcine, equidae	15 µg/kg	Milk
			20 µg/kg	Muscle
			65 µg/kg	Liver
Metamizole	4-Methylaminoantipyrin	Bovine	65 µg/kg	Kidney
			100 µg/kg	Muscle
			100 µg/kg	Fat
			100 µg/kg	Liver
			100 µg/kg	Kidney
			50 µg/kg	Milk
		Porcine	100 µg/kg	Muscle
			100 µg/kg	Skin + fat
			100 µg/kg	Liver
			100 µg/kg	Kidney
			100 µg/kg	Muscle
			100 µg/kg	Fat
Equidae	100 µg/kg	Liver		
	100 µg/kg	Kidney		
	100 µg/kg	Muscle		
	100 µg/kg	Fat		
	100 µg/kg	Liver		
	100 µg/kg	Kidney		

4.1.6 Phenyl acetic acid derivatives

<i>Pharmacologically active substance(s)</i>	<i>Marker residue</i>	<i>Animal species</i>	<i>MRLs</i>	<i>Target tissues</i>
Diclofenac	Diclofenac	Bovine ¹²³	5 µg/kg	Muscle
			1 µg/kg	Fat
			5 µg/kg	Liver
		Porcine	10 µg/kg	Kidney
			5 µg/kg	Muscle

¹²³ Not for use in animals from which milk is produced for human consumption

1 µg/kg Skin + fat
 5 µg/kg Liver
 10 µg/kg Kidney

5. Corticoides
5.1. Glucocorticoids

<i>Pharmacologically active substance(s)</i>	<i>Marker residue</i>	<i>Animal species</i>	<i>MRLs</i>	<i>Target tissues</i>
Betamethasone	Betamethasone	Bovine	0,75 µg/kg	Muscle
			2 µg/kg	Liver
			0,75 µg/kg	Kidney
		Porcine	0,3 µg/kg	Milk
			0,75 µg/kg	Muscle
			2 µg/kg	Liver
Dexamethasone	Dexamethasone	Bovine, caprine	0,3 µg/kg	Milk
			0,75 µg/kg	Muscle
		Bovine, porcine, equidae, caprine	2 µg/kg	Liver
			0,75 µg/kg	Kidney
Methylprednisolone¹²⁴	Methylprednisolone	Bovine	10 µg/kg	Muscle
			10 µg/kg	Fat
			10 µg/kg	Liver
			10 µg/kg	Kidney
			10 µg/kg	Kidney
Prednisolone	Prednisolone	Bovine	4 µg/kg	Muscle
			4 µg/kg	Fat
			10 µg/kg	Liver
			10 µg/kg	Kidney
			10 µg/kg	Kidney
			6 µg/kg	Milk

¹²⁴ Not for use in animals from which milk is produced for human consumption

6. Agents acting on the reproductive system

6.1 Progestagens

<i>Pharmacologically active substance(s)</i>	<i>Marker residue</i>	<i>Animal species</i>	<i>MRLs</i>	<i>Target tissues</i>
Altrenogest ¹²⁵	Altrenogest	Porcine	1 µg/kg	Skin and fat
		Equidae	0,4 µg/kg	Liver
			1 µg/kg	Fat
			0,9 µg/kg	Liver
Chlormadinone ¹²⁶	Chlormadinone	Bovine	4 µg/kg	Fat
			2 µg/kg	Liver
			2,5 µg/kg	Milk
Flugestone acetate ¹²⁷	Flugestone acetate	Caprine	1 µg/kg	Milk
		Ovine	1 µg/kg	Milk
Norgestomet ¹²⁸	Norgestomet	Bovine	0,2 µg/kg	Muscle
			0,2 µg/kg	Fat
			0,2 µg/kg	Liver
			0,2 µg/kg	Kidney
			0,12 µg/kg	Milk

¹²⁵ Only for zootechnical use and in accordance with the provisions of Directive 96/22/EC.

¹²⁶ For zootechnical use only

¹²⁷ For intravaginal use for zootechnical purposes only

¹²⁸ For therapeutic and zootechnical purposes only

B.The following substance(s) is(are) inserted in Annex II (List of substances not subject to maximum residue limits).

1. Inorganic chemicals

<i>Pharmacologically active substance(s)</i>	<i>Animal species</i>
Aluminium distearate	All food producing species
Aluminium hydroxide acetate	All food producing species
Aluminium phosphate	All food producing species
Aluminium tristearate	All food producing species
Ammonium chloride	All food producing species
Barium selenate	Bovine, ovine
Bismuth subcarbonate ¹²⁹	All food producing species
Bismuth subgallate ¹³⁰	All food producing species
Bismuth subnitrate ¹³¹	All food producing species except bovine Bovine ¹³²
Bismuth subsalicylate ¹³³	All food producing species
Boric acid and borates	All food producing species
Bromide, potassium salt	All food producing species
Bromide, Sodium salt ¹³⁴	All mammalian food producing species

¹²⁹ For oral use only

¹³⁰ For oral use only

¹³¹ For oral use only

¹³² For oral and intramammary use only

¹³³ For oral use only

¹³⁴ For topical use only

<i>Calcium acetate</i>	All food producing species
<i>Calcium benzoate</i>	
<i>Calcium carbonate</i>	
<i>Calcium chloride</i>	
<i>Calcium gluconate</i>	
<i>Calcium hydroxide</i>	
<i>Calcium hypophosphite</i>	
<i>Calcium malate</i>	
<i>Calcium oxide</i>	
<i>Calcium phosphate</i>	
<i>Calcium polyphosphates</i>	
<i>Calcium propionate</i>	
<i>Calcium silicate</i>	
<i>Calcium stearate</i>	
<i>Calcium sulphate</i>	
<i>Calcium glucoheptonate</i>	All food producing species
<i>Calcium glucono glucoheptonate</i>	All food producing species
<i>Calcium gluconolactate</i>	All food producing species
<i>Calcium glutamate</i>	All food producing species
<i>Calcium glycerophosphate</i>	All food producing species
<i>Cobalt carbonate</i>	All food producing species
<i>Cobalt dichloride</i>	All food producing species
<i>Cobalt gluconate</i>	All food producing species
<i>Cobalt oxide</i>	All food producing species
<i>Cobalt sulphate</i>	All food producing species
<i>Cobalt trioxide</i>	All food producing species
<i>Copper chloride</i>	All food producing species
<i>Copper gluconate</i>	All food producing species
<i>Copper heptanoate</i>	All food producing species
<i>Copper methionate</i>	All food producing species
<i>Copper oxide</i>	All food producing species
<i>Copper sulphate</i>	All food producing species
<i>Dicopper oxide</i>	All food producing species
<i>Hydrochloric acid</i> ¹³⁵	All food producing species
<i>Hydrogen peroxide</i>	All food producing species

¹³⁵ For use as excipient

Iodine and iodine inorganic compounds including :	All food producing species
- Sodium and potassium-iodide	
- Sodium and potassium-iodate	
- Iodophors including polyvinylpyrrolidone-iodine	
Iron dichloride	All food producing species
Iron sulphate	All food producing species
Magnesium	All food producing species
Magnesium sulphate	
Magnesium hydroxide	
Magnesium stearate	
Magnesium glutamate	
Magnesium orotate	
Magnesium aluminium silicate	
Magnesium oxide	
Magnesium carbonate	
Magnesium phosphate	
Magnesium glycerophosphate	
Magnesium aspartate	
Magnesium citrate	
Magnesium acetate	
Magnesium trisilicate	
Nickel gluconate	All food producing species
Nickel sulphate	All food producing species
Potassium DL-aspartate	All food producing species
Potassium glucuronate	All food producing species
Potassium glycerophosphate	All food producing species
Potassium nitrate	All food producing species
Potassium selenate	All food producing species
Sodium chlorite ¹³⁶	Bovine
Sodium dichloroisocyanurate ¹³⁷	Bovine, ovine, caprine
Sodium glycerophosphate	All food producing species
Sodium hypophosphite	All food producing species
Sodium propionate	All food producing species
Sodium selenate	All food producing species
Sodium selenite	All food producing species
Sulphur	All food producing species Bovine, porcine, ovine, caprine, equidae

¹³⁶ For topical use only

¹³⁷ For topical use only

Zinc acetate	All food producing species
Zinc chloride	
Zinc gluconate	
Zinc oleate	
Zinc stearate	

2. Organic compounds

<i>Pharmacologically active substance(s)</i>	<i>Animal species</i>
17β-Oestradiol¹³⁸	All mammalian food producing species
1-methyl-2-pyrrolidone	All food producing species
2-Aminoethanol	All food producing species
2-aminoethanol glucuronate	All food producing species
2-Aminoethyl dihydrogenphosphate	All food producing species
2-Pyrrolidone¹³⁹	All food producing species
3,5-Diiodo-L-tyrosine	All mammalian food producing species
8-Hydroxyquinoline¹⁴⁰	All mammalian food producing species
Acetyl cysteine	All food producing species
Acetylsalicylic acid	All food producing species except fish ¹⁴¹
Acetylsalicylic acid DL-lysine	All food producing species except fish ¹⁴²
Alfacalcidol¹⁴³	Bovine
Alfaprostol	Rabbits Bovine, porcine, equidae
Allantoin¹⁴⁴	All food producing species
Aluminium salicylate, basic¹⁴⁵	All food producing species except bovine and fish ¹⁴⁶ Bovine ¹⁴⁷
Ammonium lauryl sulphate	All food producing species
Amprolium¹⁴⁸	Poultry

¹³⁸ For therapeutic and zootechnical uses only

¹³⁹ At parenteral doses up to 40 mg/kg bw

¹⁴⁰ For topical use in newborn animals only

¹⁴¹ Not for use in animals from which milk or eggs are produced for human consumption

¹⁴² Not for use in animals from which milk or eggs are produced for human consumption

¹⁴³ For parturient cows only

¹⁴⁴ For topical use only

¹⁴⁵ For topical use only

¹⁴⁶ For topical use only

¹⁴⁷ For topical and oral use only; not for use in animals from which milk is produced for human consumption

Apramycin ¹⁴⁹	Porcine, rabbits Ovine ¹⁵⁰ Chicken ¹⁵¹
Atropine	All food producing species
Azagly-nafarelin ¹⁵²	Salmonidae
Azamethiphos	Salmonidae
Bacitracin ¹⁵³	Bovine
Beclomethasone dipropionate	Equidae ¹⁵⁴
Benzalkonium chloride ¹⁵⁵	All food producing species
Benzocaine	All food producing species except salmonidae ¹⁵⁶ Salmonidae
Benzylalcohol ¹⁵⁷	All food producing species
Betaine	All food producing species
Betaine glucuronate	All food producing species
Biotin	All food producing species
Bituminosulfonates, ammonium and sodium salts ¹⁵⁸	All mammalian food producing species
Bromhexine	Bovine ¹⁵⁹ Porcine Poultry ¹⁶⁰
Bronopol	Fin fish
Brotizolam ¹⁶¹	Bovine
Buserelin	All food producing species
Butafosfan ¹⁶²	Bovine

¹⁴⁸ For oral use only

¹⁴⁹ For oral use only

¹⁵⁰ Not for use in animals from which milk is produced for human consumption

¹⁵¹ Not for use in animals from which eggs are produced for human consumption

¹⁵² Not for use in fish from which eggs are produced for human consumption

¹⁵³ For intramammary use in lactating cows only and for all tissues except milk

¹⁵⁴ For inhalation use only

¹⁵⁵ For use as an excipient at concentrations up to 0,05% only

¹⁵⁶ For use as local anaesthetic only

¹⁵⁷ For use as excipient

¹⁵⁸ For topical use only

¹⁵⁹ Not for use in animals from which milk is produced for human consumption

¹⁶⁰ Not for use in animals from which eggs are produced for human consumption

¹⁶¹ For therapeutic uses only

<i>Butorphanol tartrate</i> ¹⁶³	Equidae
<i>Butyl 4-hydroxybenzoate</i>	All food producing species
<i>Butylscopolaminium bromide</i>	All food producing species
<i>Caffeine</i>	All food producing species
<i>Calcium aspartate</i>	All food producing species
<i>Calcium pantothenate</i>	All food producing species
<i>Carbasalate calcium</i>	All food producing species except fish ¹⁶⁴
<i>Carbetocin</i>	All mammalian food producing species
<i>Cefacetrile</i> ¹⁶⁵	Bovine
<i>Cefalonium</i> ¹⁶⁶	Bovine
<i>Cefazolin</i> ¹⁶⁷	Bovine Ovine, caprine
<i>Cefoperazone</i> ¹⁶⁸	Bovine
<i>Cetostearyl alcohol</i>	All food producing species
<i>Cetrimide</i>	All food producing species
<i>Chlorhexidine</i> ¹⁶⁹	All food producing species
<i>Chlorocresol</i>	All food producing species
<i>Chlorphenamine</i>	All mammalian food producing species
<i>Clazuril</i>	Pigeon
<i>Cloprostenol</i>	Bovine, caprine, porcine, equidae
<i>Coco alkyl dimethyl betaines</i> ¹⁷⁰	All food producing species
<i>Corticotropin</i>	All food producing species
<i>Decoquate</i> ¹⁷¹	Bovine, ovine
<i>Dembrexine</i>	Equidae
<i>Denaverine hydrochloride</i>	Bovine
<i>Deslorelin acetate</i>	Equidae
<i>Detomidine</i> ¹⁷²	Bovine, equidae

¹⁶² For intravenous use only

¹⁶³ For intravenous administration only

¹⁶⁴ Not for use in animals from which milk or eggs are produced for human consumption

¹⁶⁵ For intramammary use only and for all tissues except milk

¹⁶⁶ For intramammary use and eye treatment only, and for all tissues except milk

¹⁶⁷ For intramammary use - except if the udder may be used as food for human consumption -

¹⁶⁸ For intramammary use in lactating cows only and for all tissues except milk

¹⁶⁹ For topical use only

¹⁷⁰ For use as excipient

¹⁷¹ Not for use in animals from which milk is produced for human consumption, for oral use only

<i>Dexpanthenol</i>	All food producing species
<i>Diclozauril</i>	All ruminants ¹⁷³ , porcine ¹⁷⁴
<i>Diethyl phtalate</i>	All food producing species
<i>Diethylene glycol monoethyl ether</i>	Bovine, porcine
<i>Dimanganese trioxide</i>¹⁷⁵	All food producing species
<i>Dimethyl phtalate</i>	All food producing species
<i>Dinoprost</i>	All mammalian food producing species
<i>Dinoprost tromethamine</i>	All mammalian food producing species
<i>Diprophylline</i>	All food producing species
<i>Doxapram</i>	All mammalian food producing species
<i>D-Phe 6 -Luteinizing-hormone-releasing-hormone</i>	All food producing species
<i>Enilconazole</i>¹⁷⁶	Bovine, equidae
<i>Ergometrine maleate</i>	All mammalian food producing species ¹⁷⁷
<i>Etamiphylline camsylate</i>	All food producing species
<i>Etamsylate</i>	All food producing species
<i>Ethanol</i>¹⁷⁸	All food producing species
<i>Ethyl lactate</i>	All food producing species
<i>Etiproston tromethamine</i>	Bovine, porcine
<i>Fenpipramide hydrochloride</i>¹⁷⁹	Equidae
<i>Fertirelin acetate</i>	Bovine
<i>Flumethrin</i>	Bees (honey)
<i>Folic acid</i>	All food producing species
<i>Furosemide</i>¹⁸⁰	Bovine, equidae
<i>Glycerol formal</i>	All food producing species
<i>Gonadotrophin releasing hormone</i>	All food producing species
<i>Heptaminol</i>	All food producing species
<i>Hesperidin</i>	Equidae
<i>Hesperidin methyl chalcone</i>	Equidae

¹⁷² For therapeutic uses only

¹⁷³ For oral use only

¹⁷⁴ For oral use only

¹⁷⁵ For oral use only

¹⁷⁶ For topical use only

¹⁷⁷ For use in parturient animals only

¹⁷⁸ For use as excipient

¹⁷⁹ For intravenous use only

¹⁸⁰ For intravenous administration only

Hexetidine ¹⁸¹	Equidae
Human chorion gonadotrophin	All food producing species
Human menopausal urinary gonadotrophin	Bovine
Humic acids and their sodium salts ¹⁸²	All food producing species
Hydrochlorothiazide	Bovine
Hydrocortisone ¹⁸³	All food producing species
Hydroxyethylsalicylate ¹⁸⁴	All food producing species except fish
Iodine organic compounds - Iodoform	All food producing species
Isobutane	All food producing species
Isoflurane ¹⁸⁵	Equidae
Isoxsuprine ¹⁸⁶	Bovine, equidae
Jecoris oleum	All food producing species ¹⁸⁷
Ketamine	All food producing species
Ketanserin tartrate	Equidae
Ketoprofen	Bovine, porcine, equidae
Lactic acid	All food producing species
Lecirelin	Bovine, equidae, rabbits
Levomethadone	Equidae
Levothyroxine	All mammalian food producing species
Lidocaine ¹⁸⁸	Equidae
Linear alkyl benzene sulphonic acids with alkyl chain lengths ranging from C9 to C13, containing less than 2.5% of chains longer than C13 ¹⁸⁹	Bovine, ovine
Lobeline	All food producing species
L-tartaric acid and its mono- and di-basic salt of sodium, potassium and calcium ¹⁹⁰	All food producing species
Luprostiol	All mammalian species

¹⁸¹ For topical use only

¹⁸² For oral use only

¹⁸³ For topical use only

¹⁸⁴ For topical use only

¹⁸⁵ For use as anaesthetic only

¹⁸⁶ For therapeutic use only in accordance with Council Directive 96/22/EEC

¹⁸⁷ For topical use only

¹⁸⁸ For local-regional anaesthesia only

¹⁸⁹ For topical use only

¹⁹⁰ For use as excipient

Malic acid ¹⁹¹	All food producing species
Manganese carbonate ¹⁹²	All food producing species
Manganese chloride ¹⁹³	All food producing species
Manganese gluconate ¹⁹⁴	All food producing species
Manganese glycerophosphate ¹⁹⁵	All food producing species
Manganese oxide ¹⁹⁶	All food producing species
Manganese pidolate ¹⁹⁷	All food producing species
Manganese ribonucleate ¹⁹⁸	All food producing species
Manganese sulphate ¹⁹⁹	All food producing species
Mecillinam ²⁰⁰	Bovine
Medroxyprogesterone acetate ²⁰¹	Ovine
Melatonin	Ovine, caprine
Menadione	All food producing species
Menbutone	Bovine, ovine, caprine, porcine, equidae
Menthol	All food producing species
Mepivacaine	Equidae ²⁰²
Mercaptamine hydrochloride	All mammalian food producing species
Methyl nicotinate ²⁰³	Bovine, equidae
Methyl salicylate ²⁰⁴	All food producing species except fish
Mineral hydrocarbons, low to high viscosity including microcrystalline waxes, approximately C10-C60; aliphatic, branched aliphatic and alicyclic compounds ²⁰⁵	All food producing species

¹⁹¹ For use as excipient

¹⁹² For oral use only

¹⁹³ For oral use only

¹⁹⁴ For oral use only

¹⁹⁵ For oral use only

¹⁹⁶ For oral use only

¹⁹⁷ For oral use only

¹⁹⁸ For oral use only

¹⁹⁹ For oral use only

²⁰⁰ For intrauterine use only

²⁰¹ For intravaginal use for zootechnical purposes only

²⁰² For intra-articular and epidural use as local anaesthetic only

²⁰³ For topical use only

²⁰⁴ For topical use only

²⁰⁵ Excludes aromatic and unsaturated compounds

Natamycin ²⁰⁶	Bovine, equidae
N-butane	All food producing species
N-butanol ²⁰⁷	All food producing species
Neostigmine	All food producing species
Nicoboxil	Equidae
Nonivamide	Equidae
Novobiocin	Bovine ²⁰⁸
Oleyloleate	All food producing species
Omeprazole ²⁰⁹	Equidae
Oxytocin	All mammalian food producing species
Pancreatin ²¹⁰	All mammalian food producing species
Papain	All food producing species
Papaverine ²¹¹	Bovine
Paracetamol ²¹²	Porcine
Parconazole	Guinea fowl
Peracetic acid	All food producing species
Phenol	All food producing species
Phloroglucinol	All food producing species
Phytomenadione	All food producing species
Piperazine dihydrochloride	Chicken ²¹³
Piperonyl butoxide ²¹⁴	Bovine, ovine, caprine, equidae
Policresulen ²¹⁵	All food producing species
Polyethylene glycol 15 hydroxystearate ²¹⁶	All food producing species
Polyethylene glycol 7 glyceryl cocoate ²¹⁷	All food producing species
Polyethylene glycol stearates with 8-40 oxyethylene units ²¹⁸	All food producing species

²⁰⁶ For topical use only

²⁰⁷ For use as excipient

²⁰⁸ For intrammary use only and for all tissues except milk

²⁰⁹ For oral use only

²¹⁰ For topical use only

²¹¹ Newborn calves only

²¹² For oral use only

²¹³ For all tissues except eggs

²¹⁴ For topical use only

²¹⁵ For topical use only

²¹⁶ For use as excipient

²¹⁷ For topical use only

Polyoxyl castor oil with 30 to 40 oxyethylene units ²¹⁹	All food producing species
Polyoxyl hydrogenated castor oil with 40 to 60 oxyethylene units ²²⁰	All food producing species
Polysulphated glycosaminoglycan	Equidae
Praziquantel	Ovine Equidae
Pregnant Mare Serum Gonadotrophin	All food producing species
Prethcamide (crotethamide and cropropamide)	All mammalian food producing species
Procaine	All food producing species
Progesterone ²²¹	Bovine, ovine, caprine, Equidae (female)
Propane	All food producing species
Propylene glycol	All food producing species
Pyrantel embonate	Equidae
Quatresin ²²²	All food producing species
R-Cloprostenol	Bovine, caprine, porcine, equidae
Rifaximin	All mammalian food producing species except bovine ²²³ Bovine ²²⁴
Romifidine ²²⁵	Equidae
Salicylic acid ²²⁶	All food producing species except fish
Sodium 2-methyl-2-phenoxy-propanoate	
Sodium acetylsalicylate	All food producing species except fish ²²⁷
Sodium benzyl 4-hydroxybenzoate	All food producing species
Sodium boroformiate	All food producing species
Sodium butyl 4-hydroxybenzoate	All food producing species
Sodium cetostearyl sulphate	All food producing species
Sodium salicylate	All food producing species except fish, bovine, porcine ²²⁸ Bovine, porcine ²²⁹

²¹⁸ For use as excipient

²¹⁹ For use as excipient

²²⁰ For use as excipient

²²¹ Only for intravaginal therapeutic or zootechnical use and in accordance with the provisions of Directive 96/22/EC

²²² For use as preservative only at concentrations of up to 0,5 %

²²³ For topical use only

²²⁴ For topical and intramammary use only - except if the udder may be used as food for human consumption

²²⁵ For therapeutic uses only

²²⁶ For topical use only

²²⁷ Not for use in animals from which milk or eggs are produced for human consumption

²²⁸ For topical use only

Somatosalm	Salmon
Sorbitan sesquiolate	All food producing species
Sorbitan trioleate	All food producing species
Strychnine ²³⁰	Bovine
Sulfogaiacol	All food producing species
Tanninum	All food producing species
Tau fluvalinate	Bees (honey)
Terpin hydrate	Bovine, porcine, ovine, caprine
Tetracaine ²³¹	All food producing species
Theobromine	All food producing species
Theophylline	All food producing species
Thiamylal ²³²	All mammalian food producing species
Thiomersal ²³³	All food producing species
Thiopental sodium ²³⁴	All food producing species
Thymol	All food producing species
Tiaprost	Bovine, ovine, porcine, equidae
Tiludronic acid, disodium salt ²³⁵	Equidae
Timerfonate ²³⁶	All food producing species
Toldimfos	All food producing species
Tosylchloramide sodium	Bovine ²³⁷ Fin fish ²³⁸
Tricaine mesilate ²³⁹	Fin fish
Trichlormethiazide	All mammalian food producing species
Trimethylphloroglucinol	All food producing species
Vetrabutine hydrochloride	Porcine
Vincamine ²⁴⁰	Bovine

²²⁹ For oral and topical use only; not for use in animals from which milk is produced for human consumption

²³⁰ For oral use only at dose up to 0,1mg/kg bw

²³¹ For use as local anaesthetic only

²³² For intravenous administration only

²³³ For use only as preservatives in multidose vaccines at a concentration not exceeding 0.02%

²³⁴ For intravenous administration only

²³⁵ For intravenous use only

²³⁶ For use only as preservatives in multidose vaccines at a concentration not exceeding 0.02%

²³⁷ For topical use only

²³⁸ For water borne use only

²³⁹ For water borne use only

Vitamin A	All food producing species
Vitamin B1	All food producing species
Vitamin B12	All food producing species
Vitamin B2	All food producing species
Vitamin B3	All food producing species
Vitamin B5	All food producing species
Vitamin B6	All food producing species
Vitamin D	All food producing species
Vitamin E	All food producing species
Wool alcohols²⁴¹	All food producing species
Xylazine hydrochloride	Bovine, equidae
Zinc aspartate	All food producing species

3. Substances generally recognised as safe

<i>Pharmacologically active substance(s)</i>	<i>Animal species</i>
Absinthium extract	All food producing species
Acetylmethionine	All food producing species
Adenosine and its 5'-mono-, 5'-di- and 5'- triphosphates	All food producing species
Alanine	All food producing species
Aluminium hydroxide	All food producing species
Aluminium monostearate	All food producing species
Ammonium sulfate	All food producing species
Arginine	All food producing species
Asparagine	All food producing species
Aspartic acid	All food producing species
Benzoyl benzoate	All food producing species
Benzyl p-hydroxybenzoate	All food producing species
Calcium borogluconate	All food producing species
Calcium citrate	All food producing species
Camphor²⁴²	All food producing species
Cardamon extract	All food producing species
Carnitine	All food producing species
Choline	All food producing species
Chymotrypsin	All food producing species

²⁴⁰ For use in newborn animals only

²⁴¹ For topical use only

²⁴² External use only

<i>Citrulline</i>	All food producing species
<i>Cysteine</i>	All food producing species
<i>Cytidine and its 5'-mono-, 5' -di- and 5' -triphosphates</i>	All food producing species
<i>Diethyl sebacate</i>	All food producing species
<i>Dimethicone</i>	All food producing species
<i>Dimethyl acetamide</i>	All food producing species
<i>Dimethyl sulphoxide</i>	All food producing species
<i>Epinephrine</i>	All food producing species
<i>Ethyl oleate</i>	All food producing species
<i>Ethylenediaminetetraacetic acid and salts</i>	All food producing species
<i>Eucalyptol</i>	All food producing species
<i>Follicle stimulating hormone (natural FSH from all species and their synthetic analogues)</i>	All food producing species
<i>Formaldehyde</i>	All food producing species
<i>Formic acid</i>	All food producing species
<i>Glutamic acid</i>	All food producing species
<i>Glutamine</i>	All food producing species
<i>Glutaraldehyde</i>	All food producing species
<i>Glycine</i>	All food producing species
<i>Guaiacol</i>	All food producing species
<i>Guanosine and its 5' -mono-, 5' -di- and 5' -triphosphates</i>	All food producing species
<i>Heparin and its salts</i>	All food producing species
<i>Histidine</i>	All food producing species
<i>Human chorionic gonadotropin (natural HCG and its synthetic analogues)</i>	All food producing species
<i>Hyaluronic acid</i>	All food producing species
<i>Inosine and its 5' -mono-, 5' -di- and 5' -triphosphates</i>	All food producing species
<i>Inositol</i>	All food producing species
<i>Iron ammonium citrate</i>	All food producing species
<i>Iron dextran</i>	All food producing species
<i>Iron glucoheptonate</i>	All food producing species
<i>Isoleucine</i>	All food producing species
<i>Isopropanol</i>	All food producing species
<i>Lanolin</i>	All food producing species
<i>Leucine</i>	All food producing species
<i>Luteinizing hormone (natural LH from all species and their synthetic analogues)</i>	All food producing species
<i>Lysine</i>	All food producing species
<i>Magnesium chloride</i>	All food producing species
<i>Magnesium gluconate</i>	All food producing species
<i>Magnesium hypophosphite</i>	All food producing species

<i>Mannitol</i>	All food producing species
<i>Methionine</i>	All food producing species
<i>Methylbenzoate</i>	All food producing species
<i>Monothioglycerol</i>	All food producing species
<i>Montanide</i>	All food producing species
<i>Myglyol</i>	All food producing species
<i>Orgotein</i>	All food producing species
<i>Ornithine</i>	All food producing species
<i>Orotic acid</i>	All food producing species
<i>Pepsin</i>	All food producing species
<i>Phenylalanine</i>	All food producing species
<i>Poloxalene</i>	All food producing species
<i>Poloxamer</i>	All food producing species
<i>Polyethylene glycols (molecular weight ranging from 200 to 1000)</i>	All food producing species
<i>Polysorbate 80</i>	All food producing species
<i>Proline</i>	All food producing species
<i>Serine</i>	All food producing species
<i>Serotonin</i>	All food producing species
<i>Sodium chloride</i>	All food producing species
<i>Sodium cromoglycate</i>	All food producing species
<i>Sodium dioctylsulphosuccinate</i>	All food producing species
<i>Sodium formaldehydesulphoxylate</i>	All food producing species
<i>Sodium lauryl sulphate</i>	All food producing species
<i>Sodium pyrosulphite</i>	All food producing species
<i>Sodium stearate</i>	All food producing species
<i>Sodium thiosulphate</i>	All food producing species
<i>Thioctic acid</i>	All food producing species
<i>Threonine</i>	All food producing species
<i>Thymidine</i>	All food producing species
<i>Tragacanth</i>	All food producing species
<i>Trypsin</i>	All food producing species
<i>Tryptophan</i>	All food producing species
<i>Tyrosine</i>	All food producing species
<i>Urea</i>	All food producing species
<i>Uridine and its 5' -mono-, 5' -di- and 5' -triphosphates</i>	All food producing species
<i>Valine</i>	All food producing species
<i>Zinc oxide</i>	All food producing species
<i>Zinc sulphate</i>	All food producing species

4. Substances used in homeopathic veterinary medicinal products

<i>Pharmacologically active substance(s)</i>	<i>Animal species</i>
<i>Adonis vernalis</i> ²⁴³	All food producing species
<i>Aesculus hippocastanum</i> ²⁴⁴	All food producing species
<i>Agnus Castus</i> ²⁴⁵	All food producing species
<i>Ailanthus altissima</i> ²⁴⁶	All food producing species
All substances used in homeopathic veterinary medicinal products provided that their concentration in the product does not exceed one part per ten thousand	All food producing species
<i>Allium cepa</i> ²⁴⁷	All food producing species
<i>Apocynum cannabinum</i> ²⁴⁸	All food producing species
<i>Aqua levici</i> ²⁴⁹	All food producing species
<i>Arnicae radix</i> ²⁵⁰	All food producing species
<i>Artemisia abrotanum</i> ²⁵¹	All food producing species
<i>Atropa belladonna</i> ²⁵²	All food producing species
<i>Bellis perennis</i> ²⁵³	All food producing species
<i>Calendula officinalis</i> ²⁵⁴	All food producing species

²⁴³ For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias, at concentrations in the products not exceeding one part per hundred only.

²⁴⁴ For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations in the products not exceeding one part per ten only

²⁴⁵ For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations corresponding to the mother tincture and dilutions thereof only

²⁴⁶ For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations corresponding to the mother tincture and dilutions thereof only

²⁴⁷ For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations corresponding to the mother tincture and dilutions thereof only

²⁴⁸ For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias, at concentrations in the products not exceeding one part per hundred only. For oral use only.

²⁴⁹ For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias only.

²⁵⁰ For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations in the products not exceeding one part per ten only

²⁵¹ For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations corresponding to the mother tincture and dilutions thereof only

²⁵² For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias, at concentrations in the products not exceeding one part per hundred only.

²⁵³ For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations corresponding to the mother tincture and dilutions thereof only

<i>Camphora</i> ²⁵⁵	All food producing species
<i>Cardiospermum halicacabum</i> ²⁵⁶	All food producing species
<i>Convallaria majalis</i> ²⁵⁷	All food producing species
<i>Crataegus</i> ²⁵⁸	All food producing species
<i>Echinacea</i> ²⁵⁹	All food producing species
<i>Eucalyptus globulus</i> ²⁶⁰	All food producing species
<i>Euphrasia officinalis</i> ²⁶¹	All food producing species
<i>Ginkgo biloba</i> ²⁶²	All food producing species
<i>Ginseng</i> ²⁶³	All food producing species
<i>Hamamelis virginiana</i> ²⁶⁴	All food producing species
<i>Harpagophytum procumbens</i> ²⁶⁵	All food producing species
<i>Harunga madagascariensis</i> ²⁶⁶	All food producing species
<i>Hypericum perforatum</i> ²⁶⁷	All food producing species

- ²⁵⁴ For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations in the products not exceeding one part per ten only
- ²⁵⁵ For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias, at concentrations in the products not exceeding one part per hundred only.
- ²⁵⁶ For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations corresponding to the mother tincture and dilutions thereof only
- ²⁵⁷ For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias, at concentrations in the products not exceeding one part per thousand only.
- ²⁵⁸ For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations corresponding to the mother tincture and dilutions thereof only
- ²⁵⁹ For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations in the products not exceeding one part per ten only
- ²⁶⁰ For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations corresponding to the mother tincture and dilutions thereof only
- ²⁶¹ For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations corresponding to the mother tincture and dilutions thereof only
- ²⁶² For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias, at concentrations in the products not exceeding one part per thousand only.
- ²⁶³ For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations corresponding to the mother tincture and dilutions thereof only
- ²⁶⁴ For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations in the products not exceeding one part per ten only
- ²⁶⁵ For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations corresponding to the mother tincture and dilutions thereof only
- ²⁶⁶ For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias, at concentrations in the products not exceeding one part per thousand only.

<i>Lachnanthes tinctoria</i> ²⁶⁸	All food producing species
<i>Lobaria pulmonaria</i> ²⁶⁹	All food producing species
<i>Okoubaka aubrevillei</i> ²⁷⁰	All food producing species
<i>Phytolacca americana</i> ²⁷¹	All food producing species
<i>Prunus laurocerasus</i> ²⁷²	All food producing species
<i>Ruta graveolens</i> ²⁷³	All food producing species
<i>Selenicereus grandiflorus</i> ²⁷⁴	All food producing species
<i>Serenoa repens</i> ²⁷⁵	All food producing species
<i>Silybum marianum</i> ²⁷⁶	All food producing species
<i>Solidago virgaurea</i> ²⁷⁷	All food producing species
<i>Syzygium cumini</i> ²⁷⁸	All food producing species
<i>Thuja occidentalis</i> ²⁷⁹	All food producing species

²⁶⁷ For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations corresponding to the mother tincture and dilutions thereof only

²⁶⁸ For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias, at concentrations in the products not exceeding one part per thousand only.

²⁶⁹ For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations corresponding to the mother tincture and dilutions thereof only

²⁷⁰ For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations corresponding to the mother tincture and dilutions thereof only

²⁷¹ For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias, at concentrations in the products not exceeding one part per thousand only.

²⁷² For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias, at concentrations in the products not exceeding one part per thousand only.

²⁷³ For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias, at concentrations in the products not exceeding one part per thousand only. Not for use in animals from which milk is produced for human consumption

²⁷⁴ For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias, at concentrations in the products not exceeding one part per hundred only.

²⁷⁵ For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations corresponding to the mother tincture and dilutions thereof only

²⁷⁶ For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations corresponding to the mother tincture and dilutions thereof only

²⁷⁷ For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations corresponding to the mother tincture and dilutions thereof only

²⁷⁸ For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations corresponding to the mother tincture and dilutions thereof only

<i>Turnera diffusa</i> ²⁸⁰	All food producing species
<i>Urginea maritima</i> ²⁸¹	All food producing species
<i>Viola sebifera</i> ²⁸²	All food producing species
<i>Viscum album</i> ²⁸³	All food producing species

5. Substances used as food additives in foodstuffs for human consumption

<i>Pharmacologically active substance(s)</i>	<i>Animal species</i>
Substances with an E number ²⁸⁴	All food producing species

6. Substances of vegetable origin

<i>Pharmacologically active substance(s)</i>	<i>Animal species</i>
Aloe vera gel and whole leaf extract of Aloe vera ²⁸⁵	All food producing species
Aloes, Barbados and Capae, their standardised dry extract and preparations thereof	All food producing species
Angelicae radix aetheroleum	All food producing species
Anisi aetheroleum	All food producing species
Anisi stellati fructus, standardised extracts and preparations thereof	All food producing species
Arnica montana (arnicae flos and arnicae planta tota) ²⁸⁶	All food producing species
Balsamum peruvianum ²⁸⁷	All food producing species
Boldo folium	All food producing species
Calendulae flos ²⁸⁸	All food producing species

²⁷⁹ For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias, at concentrations in the products not exceeding one part per hundred only.

²⁸⁰ For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations corresponding to the mother tincture and dilutions thereof only.

²⁸¹ For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias, at concentrations in the products not exceeding one part per hundred only. For oral use only.

²⁸² For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias, at concentrations in the products not exceeding one part per hundred only.

²⁸³ For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations corresponding to the mother tincture and dilutions thereof only.

²⁸⁴ Only substances approved as additives in foodstuffs for human consumption, with the exception of preservatives listed in part C of Annex III to Council Directive 95/2/CE

²⁸⁵ For topical use only

²⁸⁶ For topical use only

²⁸⁷ For topical use only

<i>Capsici fructus acer</i>	All food producing species
<i>Carlinae radix</i>²⁸⁹	All food producing species
<i>Carvi aetheroleum</i>	All food producing species
<i>Caryophylli aetheroleum</i>	All food producing species
<i>Centellae asiaticae extractum</i>²⁹⁰	All food producing species
<i>Chrysanthemi cinerariifolii flos</i>²⁹¹	All food producing species
<i>Cimicifugae racemosae rhizoma</i>²⁹²	All food producing species
<i>Cinchonae cortex, standardised extracts and preparations thereof</i>	All food producing species
<i>Cinnamomi cassiae aetheroleum</i>	All food producing species
<i>Cinnamomi cassiae cortex, standardised extracts and preparations thereof</i>	All food producing species
<i>Cinnamomi ceylanici aetheroleum</i>	All food producing species
<i>Cinnamomi ceylanici cortex, standardised extracts and preparations thereof</i>	All food producing species
<i>Citri aetheroleum</i>	All food producing species
<i>Citronellae aetheroleum</i>	All food producing species
<i>Condurango cortex, standardised extracts and preparations thereof</i>	All food producing species
<i>Coriandri aetheroleum</i>	All food producing species
<i>Cupressi aetheroleum</i>²⁹³	All food producing species
<i>Echinacea purpurea</i>²⁹⁴	All food producing species
<i>Eucalypti aetheroleum</i>	All food producing species
<i>Foeniculi aetheroleum</i>	All food producing species
<i>Frangulae cortex, standardised extracts and preparations thereof</i>	All food producing species
<i>Gentianae radix, standardised extracts and preparations thereof</i>	All food producing species
<i>Hamamelis virginiana</i>²⁹⁵	All food producing species
<i>Hippocastani semen</i>²⁹⁶	All food producing species
<i>Hyperici oleum</i>²⁹⁷	All food producing species
<i>Juniperi fructus</i>	All food producing species
<i>Lauri folii aetheroleum</i>	All food producing species

²⁸⁸ For topical use only

²⁸⁹ For topical use only

²⁹⁰ For topical use only

²⁹¹ For topical use only

²⁹² Not for use in animals from which milk is produced for human consumption

²⁹³ For topical use only

²⁹⁴ For topical use only

²⁹⁵ For topical use only

²⁹⁶ For topical use only

²⁹⁷ For topical use only

<i>Lauri fructus</i>	All food producing species
<i>Lavandulae aetheroleum</i> ²⁹⁸	All food producing species
<i>Lespedeza capitata</i>	All food producing species
<i>Lini oleum</i>	All food producing species
<i>Majoranae herba</i>	All food producing species
<i>Matricaria recutita and preparations thereof</i>	All food producing species
<i>Matricariae flos</i>	All food producing species
<i>Medicago sativa extractum</i> ²⁹⁹	All food producing species
<i>Melissae aetheroleum</i>	All food producing species
<i>Melissae folium</i>	All food producing species
<i>Menthae arvensis aetheroleum</i>	All food producing species
<i>Menthae piperitae aetheroleum</i>	All food producing species
<i>Millefolii herba</i>	All food producing species
<i>Myristicae aetheroleum</i> ³⁰⁰	All food producing species
<i>Oxidation products of Terebinthinae oleum</i>	Bovine, porcine, ovine, caprine
<i>Pyrethrum extract</i> ³⁰¹	All food producing species
<i>Quercus cortex</i>	All food producing species
<i>Quillaia saponins</i>	All food producing species
<i>Rhei radix, standardised extracts and preparations thereof</i>	All food producing species
<i>Ricini oleum</i> ³⁰²	All food producing species
<i>Rosmarini aetheroleum</i>	All food producing species
<i>Rosmarini folium</i>	All food producing species
<i>Ruscus aculeatus</i> ³⁰³	All food producing species
<i>Salviae folium</i>	All food producing species
<i>Sambuci flos</i>	All food producing species
<i>Sinapis nigrae semen</i>	All food producing species
<i>Strychni semen</i> ³⁰⁴	Bovine, ovine, caprine
<i>Symphyti radix</i> ³⁰⁵	All food producing species
<i>Terebinthinae aetheroleum rectificatum</i> ³⁰⁶	All food producing species

²⁹⁸ For topical use only

²⁹⁹ For topical use only

³⁰⁰ For use in newborn animals only

³⁰¹ For topical use only

³⁰² For use as excipient

³⁰³ For topical use only

³⁰⁴ For oral use only at doses up to the equivalent of 0,1 mg strychnine/kg bw

³⁰⁵ For topical use on intact skin only

<i>Terebinthinae laricina</i> ³⁰⁷	All food producing species
<i>Thymi aetheroleum</i>	All food producing species
<i>Tiliae flos</i>	All food producing species
<i>Urticae herba</i>	All food producing species

7. Anti-infectious agents

<i>Oxalic acid</i>	Honey bees
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8. Anti-inflammatory agents

<i>Carprofen</i>	Bovine ³⁰⁸
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³⁰⁶ For topical use only

³⁰⁷ For topical use only

³⁰⁸ For bovine milk only

C.The following substance(s) is(are) inserted in Annex III (List of pharmacologically active substances used in veterinary medicinal products for which provisional maximum residue limits have been fixed).

1. Anti-infectious agents

1.2. Antibiotics

1.2.11. Florfenicol and related compounds

<i>Pharmacologically active substance(s)</i>	<i>Marker residue</i>	<i>Animal species</i>	<i>MRLs</i>	<i>Target tissues</i>
Thiamphenicol ³⁰⁹	Thiamphenicol	Porcine	50 µg/kg 50 µg/kg 50 µg/kg 50 µg/kg	Muscle Skin + fat Liver Kidney

2. Antiparasitic agents

2.2. Agents acting against ectoparasites

2.2.3. Pyrethroids

<i>Pharmacologically active substance(s)</i>	<i>Marker residue</i>	<i>Animal species</i>	<i>MRLs</i>	<i>Target tissues</i>
Fenvalerate ³¹⁰	Fenvalerate (sum of RR, SS, RS and SR isomers)	Bovine	25 µg/kg 250 µg/kg 25 µg/kg 25 µg/kg 40 µg/kg	Muscle Fat Liver Kidney Milk

2.2.5. Acyl urea derivates

<i>Pharmacologically active substance(s)</i>	<i>Marker residue</i>	<i>Animal species</i>	<i>MRLs</i>	<i>Target tissues</i>
Fluazuron ³¹¹	Fluazuron	Bovine ³¹²	200 µg/kg 7000 µg/kg 500 µg/kg	Muscle Fat Liver

³⁰⁹ Provisional MRLs expire on 01/01/2007

³¹⁰ Provisional MRLs expire on 01/07/2006

³¹¹ Provisional MRLs expire on 1.1.2007

³¹² Not for use in animals from which milk is produced for human consumption

500 µg/kg Kidney

2.4. Agents acting against protozoa

2.4.1. Triazinetrione derivatives

<i>Pharmacologically active substance(s)</i>	<i>Marker residue</i>	<i>Animal species</i>	<i>MRLs</i>	<i>Target tissues</i>
Toltrazuril ³¹³	Toltrazuril sulfone	Bovine	100 µg/kg 150 µg/kg 500 µg/kg 250 µg/kg	Muscle Fat Liver Kidney

6. Agents acting on the reproductive system

6.1. Progestagens

<i>Pharmacologically active substance(s)</i>	<i>Marker residue</i>	<i>Animal species</i>	<i>MRLs</i>	<i>Target tissues</i>
Flugestone acetate ³¹⁴	Flugestone acetate	Ovine, caprine	0,5 µg/kg 0,5 µg/kg 0,5 µg/kg 0,5 µg/kg	Muscle Fat Liver Kidney

³¹³ Provisional MRLs expire on 1 July 2006. Not for use in animals from which milk is produced for human consumption

³¹⁴ Provisional MRLs expire on 01/01/2008; For therapeutic or zootechnical use only

D.The following substance(s) is(are) inserted in Annex IV (List of pharmacologically active substances for which no maximum levels can be fixed).

Pharmacologically active substance(s)

Aristolochia spp. and preparations thereof

Chloramphenicol

Chloroform

Chlorpromazine

Colchicine

Dapsone

Dimetridazole

Metronidazole

Nitrofurans (including furazolidone)

Ronidazole