List 1 Substances for which maximum residue limits from veterinary drugs have been fixed in the $EU\/$

Substance(s)	Marker residue	Animal species	MRLs	Target tissues	Other provisions
Acetylisovaleryl- tylosin	Sum of acetylisovaleryltylosin and 3-O-acetyltylosin	Porcine	50 μg/kg 50 μg/kg 50 μg/kg 50 μg/kg	Muscle Skin + fat Liver Kidney	
Abamectin	Avermectin B1a	Bovine	10 μg/kg 20 μg/kg	Fat	
Abamectin	Avermectin B1a	Ovine	20 μg/kg 50 μg/kg 25 μg/kg 20 μg/kg	Muscle Fat Liver Kidney	Not for use in animals producing milk for human consumption
Acetylisovalery- ltylosin	Sum of acetylisovaleryltylosin and 3-O-acetyltylosin	Poultry	50 μg/kg 50 μg/kg	Skin + fat Liver	Not for use in animals from which eggs are produced for human consumption Provisional MRLs expire 1.7.2006
Albendazole	Sum of albendazole sulphoxide, albendazole sulphone and albendazole 2- aminosulphone, expressed as albendazole	all ruminants	100 μg/kg 100 μg/kg 1000 μg/kg 500 μg/kg 100 μg/kg	Muscle Fat Liver Kidney Milk	
Albendazole oxide	Sum of albendazole oxide, albendazole sulphone and albendazole 2- amino sulphone, expressed as albendazole	Bovine, ovine	100 μg/kg 100 μg/kg 1000 μg/kg 500 μg/kg 100 μg/kg	Muscle Fat Liver Kidney Milk	
Alphacypermethrin	Cypermethrin (sum of isomers)	Bovine, ovine	20 μg/kg 200 μg/kg 20 μg/kg 20 μg/kg	Fat Liver	
Alphacypermethrin	Cypermethrin (sum of isomers)		20 μg/kg	Milk	Further provisions in Commission Directive 98/82/EC ¹ are to be observed
Altrenogest	Altrenogest	Porcine	1 μg/kg 0.4 μg/kg	Skin + fat Liver	Only for zootechnical use and in accordance with the provisions of Directive 96/22/EC
Altrenogest	Altrenogest	Equidae	1 μg/kg 0.9 μg/kg	Fat Liver	Only for zootechnical use and in accordance with the provisions of Directive 96/22/EC

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¹ OJ L 290, 29.10.1998, p. 25

Amitraz	Sum of amitraz	Porcine	400 μg/kg	Skin +fat	
	and all metabolites		200 μg/kg	Liver	
	containing the 2,4-		200 μg/kg	Kidney	
	dimethylaniline				
	moiety, expressed				
A:4	as amitraz	Danina	200	Г-4	
Amitraz	Sum of amitraz	Bovine	200 μg/kg	Fat	
	and all metabolites containing the 2,4-		200 μg/kg	Liver	
	dimethylaniline		200 μg/kg	Kidney Milk	
	moiety, expressed		10 μg/kg	IVIIIK	
	as amitraz				
Amitraz	Sum of amitraz	Ovine	400 μg/kg	Fat	
	and all metabolites		100 μg/kg	Liver	
	containing the 2,4-		200 μg/kg	Kidney	
	dimethylaniline		10 μg/kg	Milk	
	moiety, expressed				
A mitro-	as amitraz Sum of amitraz	Convinc	200 . //	Est	
Amitraz	and all metabolites	Caprine	200 μg/kg	Fat	
	containing the 2,4-		100 μg/kg 200 μg/kg	Liver Kidney	
	dimethylaniline		200 μg/kg 10 μg/kg	Milk	
	moiety, expressed		10 μg/kg	IVIIIK	
	as amitraz				
Amitraz	Sum of amitraz	Bees	200 μg/kg	Honey	
	and all metabolites				
	containing the 2,4-				
	dimethylaniline				
	moiety, expressed				
A : :11:	as amitraz	A 11 C 1	70 /1	3.6 1	
Amoxicillin	Amoxicillin	All food	50 μg/kg	Muscle	
		producing species	50 μg/kg	Fat	
			50 μg/kg 50 μg/kg	Liver Kidney	
			30 μg/kg 4 μg/kg	Milk	
Ampicillin	Ampicillin	All food	50 μg/kg	Muscle	
Ampiemm	Ampiemini	producing species	50 μg/kg 50 μg/kg	Fat	
		producing species	50 μg/kg	Liver	
			50 μg/kg	Kidney	
			4 μg/kg	Milk	
Apramycin	Apramycin	Bovine	1000 μg/kg	Muscle	Not for use in animals
± •			1000 μg/kg	Fat	from which milk is
			10000 μg/kg	Liver	produced for human
			20000 μg/kg	•	consumption
Azaperone	Sum of azaperone	Porcine	100 μg/kg		
	and azaperol		100 μg/kg	Skin +fat	
			100 μg/kg	Liver	
Danitus - in	Docition	Davins	100 μg/kg		
Bacitracin	Bacitracin	Bovine	100 μg/kg		
Bacitracin	Sum of bacitracin	Rabbits	150 μg/kg	Muscle Fat	
	A, bacitracin B and bacitracin C		150 μg/kg 150 μg/kg	Liver	
	Daciuaciii C		150 μg/kg 150 μg/kg		
	1	<u> </u>	100 με/κε		
Baquiloprim	Baquiloprim	Bovine	10 uo/ko	Fat	
Baquiloprim	Baquiloprim	Bovine	10 μg/kg 300 μg/kg	Fat Liver	
Baquiloprim	Baquiloprim	Bovine	10 μg/kg 300 μg/kg 150 μg/kg	Fat Liver Kidney	

Baquiloprim	Baquiloprim	Porcine	40 μg/kg	Skin +fat	
			50 μg/kg	Liver	
			50 μg/kg	Kidney	
Benzylpenicillin	Benzylpenicillin	All food	50 μg/kg	Muscle	
		producing species	50 μg/kg	Fat	
			50 μg/kg	Liver	
			50 μg/kg	Kidney	
			4 μg/kg	Milk	
Betamethasone	Betamethasone	Bovine	0,75 μg/kg	Muscle	
			2 μg/kg	Liver	
			0,75 μg/kg	Kidney	
			0,3 μg/kg	Milk	
Betamethasone	Betamethasone	Porcine	0,75 μg/kg	Muscle	
			2 μg/kg	Liver	
			0,75 μg/kg	Kidney	
Carazolol	Carazolol	Porcine	5 μg/kg	Muscle	
Curuzoioi	Curuzoror	Toronic	5 μg/kg	Skin +fat	
			25 μg/kg	Liver	
			25 μg/kg 25 μg/kg		
Carazolol	Carazolol	Bovine	5 μg/kg	Muscle	
Carazului	Carazoror	DOVING		Fat	
			5 μg/kg 15 μg/kg	Liver	
			15 μg/kg	Kidney	
С С	C	D .	1 μg/kg	Milk	N (C : 1
Carprofen	Carprofen	Bovine	500 μg/kg	Muscle	Not for use in animals
			1000 μg/kg	Fat	from which milk is
			1000 μg/kg	Liver	produced for human
			1000 μg/kg	Kidney	consumption
Carprofen	Carprofen	Equidae	500 μg/kg	Muscle	
			1000 μg/kg	Fat	
			1000 μg/kg	Liver	
			1000 μg/kg	Kidney	
Cefacetrile	Cefacetrile	Bovine	125 μg/kg	Milk	For intramammary use only
Cefalexin	Cefalexin	Bovine	200 μg/kg	Muscle	
			200 μg/kg	Fat	
			200 μg/kg		
			1000 μg/kg	Kidney	
			100 μg/kg	Milk	
Cefalonium	Cefalonium	Bovine	20 μg/kg	Milk	
Cefapirin	Sum of cephapirin	Bovine	50 μg/kg	Muscle	
1	and desacetyl-		50 μg/kg	Fat	
	cephapirin		100 μg/kg	Kidney	
	1 "T		60 μg/kg	Milk	
Cefazolin	Cefazolin	Bovine, ovine,	50 μg/kg	Milk	
		caprine	JO MB/NB		
Cefoperazone	Cefoperazone	Bovine	50 μg/kg	Milk	
Cefquinome	Cefquinome	Bovine	50 μg/kg	Muscle	
Corquinonic	Colquillome	DOVING	50 μg/kg 50 μg/kg	Fat	
			100 μg/kg	Liver	
			200 μg/kg	Kidney	
			200 μg/kg 20 μg/kg	Milk	
Cofquinomo	Cofquinama	Doraina		Muscle	
Cefquinome	Cefquinome	Porcine	50 μg/kg		
			50 μg/kg	Skin + fat	
			100 μg/kg	Liver	
			200 μg/kg	Kidney	

Cefquinome	Cefquinome	Equidae	50 μg/kg	Muscle	
_			50 μg/kg	Fat	
			100 μg/kg	Liver	
			200 μg/kg	Kidney	
Ceftiofur	Sum of all residues	Bovine	1000 μg/kg	Muscle	
Centional	retaining the	Bovine	2000 μg/kg	Fat	
	betalactam		2000 μg/kg 2000 μg/kg	Liver	
	structure expressed		6000 μg/kg	Kidney	
	as desfuroyl-		100 μg/kg	Milk	
	ceftiofur		100 μg/kg	IVIIIK	
Ceftiofur	Sum of all residues	Porcine	1000 μg/kg	Muscle	
Cettioiui	retaining the	Toreme	2000 μg/kg	Fat	
	betalactam		2000 μg/kg 2000 μg/kg	Liver	
	structure expressed		6000 μg/kg	Kidney	
	as desfuroyl-				
Chlormadinone	ceftiofur	D :	4 /1	E.	E (1:1
Chlormadinone	Chlormadinone	Bovine	4 μg/kg	Fat	For zootechnical use
			2 μg/kg	Liver	only
			2,5 μg/kg	Milk	
Chlortetracycline	Sum of parent	All food	100 μg/kg	Muscle	
	drug and its 4-	producing species	300 μg/kg	Liver	
	epimer		600 μg/kg	Kidney	
			100 μg/kg	Milk	
			200 μg/kg	Eggs	
Clavulanic acid	Clavulanic acid	Bovine	100 μg/kg	Muscle	
			100 μg/kg		
			200 μg/kg	Liver	
			400 μg/kg	Kidney	
			200 μg/kg	Milk	
Clavulanic acid	Clavulanic acid	Porcine	100 μg/kg	Muscle	
			100 μg/kg		
			200 μg/kg	Liver	
			400 μg/kg	Kidney	
Clenbuterol	Clenbuterol	Bovine	0,1 μg/kg	Muscle	
hydrochloride			0,5 μg/kg	Liver	
J			0,5 μg/kg	Kidney	
			0,05 μg/kg	Milk	
Clenbuterol	Clenbuterol	Equidae	0,1 μg/kg	Muscle	
hydrochloride	Cichouteror	Equidue	0,5 μg/kg	Liver	
nyuroemoriue			0,5 μg/kg 0,5 μg/kg	Kidney	
Clorsulon	Clorsulon	Bovine	35 μg/kg	Muscle	
Ciorsulon	Ciorsulon	DOVING	100 μg/kg	Liver	
C1 1	G1 1	D .	200 μg/kg		
Closantel	Closantel	Bovine	1000 μg/kg	Muscle	
			3000 μg/kg	Fat	
			1000 μg/kg	Liver	
			3000 μg/kg	Kidney	
Closantel	Closantel	Ovine	1500 μg/kg	Muscle	
			2000 μg/kg	Fat	
			1500 μg/kg	Liver	
			5000 μg/kg	Kidney	
Clavacillia	Clavasilia	All for J		-	
Cloxacillin	Cloxacillin	All food	300 μg/kg	Muscle	
		producing species	300 μg/kg	Fat	
			300 μg/kg	Liver	
			300 μg/kg	Kidney	
			30 μg/kg	Milk	

Colistin	Colistin	All food	150 μg/kg	Muscle ¹	
		producing species	150 μg/kg	Fat ²	
			150 μg/kg	Liver	
			200 μg/kg	Kidney	
			50 μg/kg	Milk	
			300 μg/kg	Eggs	
Coumafos	Coumafos	Bees	100 μg/kg	Honey	
Cyfluthrin	Cyfluthrin (sum of	Bovine	10 μg/kg	Muscle	
,	isomers)		50 μg/kg	Fat	
	,		10 μg/kg	Liver	
			10 μg/kg	Kidney	
Cyfluthrin	Cyfluthrin (sum of isomers)		20 μg/kg	Milk	Further provisions in Council Directive 94/29/EC are to be observed
Cyhalothrin	Cyhalothrin (sum	Bovine	500 μg/kg	Fat	
,	of isomers)		50 μg/kg	Kidney	
Cyhalothrin	Cyhalothrin (sum		50 μg/kg	Milk	Further provisions in
	of isomers)				Council Directive 94/29/EC are to be observed
Cypermethrin	Cypermethrin (sum	All ruminants	20 μg/kg	Muscle	Further provisions in
	of isomers)		200 μg/kg	Fat	Commission Directive
			20 μg/kg		98/82/EC are to be
			20 μg/kg	Kidney	observed
			20 μg/kg	Milk	
Cypermethrin	Cypermethrin (sum	Salmonidae	50 μg/kg	Muscle and	
	of isomers)			skin in natural	
				proportions	
Cyromazine	Cyromazine	Ovine	300 μg/kg	Muscle	Not for use in animals
			300 μg/kg	Fat	from which milk is
			300 μg/kg	Liver	produced for human
			300 μg/kg	Kidney	consumption
Danofloxacin	Danofloxacin	All food	100 μg/kg	Muscle ¹	
		producing species	50 μg/kg	Fat ²	
		except bovine,	200 μg/kg	Liver	
		ovine, caprine	200 μg/kg	Kidney	
		and poultry	100	,	
Danofloxacin	Danofloxacin	Bovine, ovine,	200 μg/kg	Muscle	
		caprine	100 μg/kg	Fat	
		•	400 μg/kg	Liver	
			400 μg/kg		
			30 μg/kg		
Danofloxacin	Danofloxacin	Poultry	200 μg/kg		Not for use in animals
			100 μg/kg	Skin +fat	from which eggs are
			400 μg/kg	Liver	produced for human
			400 μg/kg		consumption
Deltamethrin	Deltamethrin	All ruminants	10 μg/kg		•
			50 μg/kg	Fat	
			10 μg/kg		
			10 μg/kg		
			20 μg/kg		
Deltamethrin	Deltamethrin	Fin fish	10 μg/kg	Muscle and	
_	D Citamioni III	2 111 11911	10 µ5/N5	skin in natural	
				proportions	
		<u> </u>		proportions	1

For fin fish this MRL relates to "muscle and skin in natural proportions"
For porcine and poultry species this MRL relates to "skin and fat in natural proportions"

Dexamethasone	Dexamethasone	Bovine, porcine,	0,75 μg/kg	Muscle	
		caprine, equidae	2 μg/kg	Liver	
			0,75 μg/kg	Kidney	
Dexamethasone	Dexamethasone	Bovine, caprine	0,3 μg/kg	Milk	
Diazinon	Diazinon	Bovine, ovine,	20 μg/kg	Muscle	
		caprine, porcine	700 μg/kg	Fat	
			20 μg/kg 20 μg/kg	Liver Kidney	
Diazinon	Diazinon	Bovine, ovine,	20 μg/kg 20 μg/kg	Milk	
Diazilioli	Diazmon	caprine	20 μg/kg	WIIIK	
Diclofenac	Diclofenac	Bovine	5 μg/kg	Muscle	Not for use in animals
			1 μg/kg	Fat	from which milk is
			5 μg/kg	Liver	produced for human
			10 μg/kg	Kidney	consumption.
Diclofenac	Diclofenac	Porcine	5 μg/kg	Muscle	
			1 μg/kg	Fat	
			5 μg/kg	Liver	
			10 μg/kg		
Dicloxacillin	Dicloxacillin	All food	300 μg/kg	Muscle	
		producing species	300 μg/kg	Fat	
			300 μg/kg	Liver	
			300 μg/kg	Kidney	
	2 21 1 1		30 μg/kg	Milk	27.0
Dicyclanil	Sum of dicyclanil	Ovine	200 μg/kg	Muscle	Not for use in animals
	and 2,4,6-triamino-		150 μg/kg	Fat	from which milk is
	pyrimidine-5-		400 μg/kg	Liver Kidney	produced for human
Difloxacin	carbonitrile Difloxacin	All food	400 μg/kg	Muscle ¹	consumption
Dilloxacin	Dilloxacin	producing species	300 μg/kg 100 μg/kg	Fat	
		except bovine,	800 μg/kg		
		ovine, caprine,	600 μg/kg	Kidney	
		porcine and	000 μg/kg	Telulicy	
		poultry			
Difloxacin	Difloxacin	Bovine, ovine,	400 μg/kg	Muscle	Not for use in animals
		caprine	100 μg/kg	Fat	from which milk is
			1400 μg/kg		produced for human
			800 μg/kg	-	consumption
Difloxacin	Difloxacin	Porcine	400 μg/kg	Muscle	
			100 μg/kg	Skin + fat	
			800 μg/kg	Liver	
Differencia	Differencia	Daviltur.	800 μg/kg		Not for use in enimels
Difloxacin	Difloxacin	Poultry	300 μg/kg 400 μg/kg	Muscle Skin +fat	Not for use in animals from which eggs are
			400 μg/kg 1900 μg/kg	Liver	produced for human
			600 μg/kg		consumption
Diflubenzuron	Diflubenzuron	Salmonidae	1000 μg/kg	Muscle and	Consumption
Diffuocitzaton	Billuochzuron	Sumomade	1000 μg/kg	skin in natural	
				proportions	
Dihydro-	Dihydro-	Bovine, ovine,	500 μg/kg	Muscle	
streptomycin	streptomycin	porcine	500 μg/kg	Fat	
. ,		_	500 μg/kg	Liver	
			1000 μg/kg	Kidney	
Dihydro-	Dihydro-	Bovine, ovine	200 μg/kg	Milk	
streptomycin	streptomycin				
Doramectin	Doramectin	Bovine	10 μg/kg	Muscle	Not for use in bovines
			150 μg/kg	Fat	producing milk for
			100 μg/kg	Liver	human consumption
			30 μg/kg	Kıdney	

Doramectin	Doramectin	Porcine, ovine	20 μg/kg	Muscle	Not for use in ovines
Dorumeetin	Dorumeetin	1 oreme, ovine	100 μg/kg	Fat	producing milk for
			50 μg/kg	Liver	human consumption
			30 μg/kg		naman consumption
Doramectin	Doramectin	Deer, including	20 μg/kg	Muscle	
		reindeer	100 μg/kg	Fat	
			50 μg/kg	Liver	
			30 μg/kg	Kidney	
Doxycycline	Doxycycline	Bovine	100 μg/kg	Muscle	Not for use in animals
5 5			300 μg/kg	Liver	from which milk is
			600 μg/kg	Kidney	produced for human
					consumption
Doxycycline	Doxycycline	Porcine	100 μg/kg	Muscle	
			300 μg/kg	Skin +fat	
			300 μg/kg	Liver	
			600 μg/kg	Kidney	
Doxycycline	Doxycycline	Poultry	100 μg/kg	Muscle	Not for use in animals
3 3		j	300 μg/kg	Skin +fat	from which eggs are
			300 μg/kg	Liver	produced for human
			600 μg/kg	Kidney	consumption
Emamectin	Emamectin B1a	Fin fish	100 μg/kg	Muscle and	
		-	8 6 6	skin in natural	
				proportions	
Enrofloxacin	Sum of	All food	100 μg/kg	Muscle ¹	
	enrofloxacin and	producing species	100 μg/kg	Fat	
	ciprofloxacin	except bovine,	300 μg/kg	Liver	
	1	ovine, caprine,	200 μg/kg	Kidney	
		porcine, rabbits	100		
		and poultry			
Enrofloxacin	Sum of	Bovine, ovine,	100 μg/kg	Muscle	
	enrofloxacin and	caprine	100 μg/kg	Fat	
	ciprofloxacin	-	300 μg/kg	Liver	
			200 μg/kg	Kidney	
			100 μg/kg	Milk	
Enrofloxacin	Sum of	Porcine, rabbits	100 μg/kg	Muscle	
	enrofloxacin and		100 μg/kg	Fat ²	
	ciprofloxacin		200 μg/kg		
			300 μg/kg		
Enrofloxacin	Sum of	Poultry	100 μg/kg	Muscle	Not for use in animals
	enrofloxacin and		100 μg/kg	Skin + fat	from which eggs are
	ciprofloxacin		200 μg/kg	Liver	produced for human
			300 μg/kg	Kidney	consumption
Eprinomectin	Eprinomectin B1a	Bovine	50 μg/kg	Muscle	
-	_		250 μg/kg	Fat	
			1500 μg/kg	Liver	
			300 μg/kg	Kidney	
			20 μg/kg	Milk	
Erythromycin	Erythromycin A	All food	200 μg/kg	Muscle ¹	
- ·		producing species	200 μg/kg	Fat ²	
			200 μg/kg	Liver	
			200 μg/kg	Kidney	
			40 μg/kg	Milk	
			150 μg/kg	Eggs	

For fin fish this MRL relates to "muscle and skin in natural proportions"
For porcine and poultry species this MRL relates to "skin and fat in natural proportions"

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

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

F-14-1	C	A 11	50	N 4 1	
Febantel	Sum of extractable residues which	All ruminants,	50 μg/kg	Muscle Fat	
	may be oxidized to	equidae	50 μg/kg 500 μg/kg		
	oxfendazole		500 μg/kg 50 μg/kg		
	sulphone		30 μg/kg	Kidney	
Febantel	Sum of extractable	All ruminants,	10 μg/kg	Milk	
	residues which	,	100		
	may be oxidized to				
	oxfendazole				
	sulphone				
Fenbendazole	Sum of extractable	All ruminants,	50 μg/kg	Muscle	
	residues which	equidae	50 μg/kg	Fat	
	may be oxidized to		500 μg/kg	Liver	
	oxfendazole		50 μg/kg	Kidney	
	sulphone				
Fenbendazole	Sum of extractable	All ruminants	10 μg/kg	Milk	
	residues which				
	may be oxidized to				
	oxfendazole				
	sulphone				
Fenbendazole	Sum of	Turkey	50 μg/kg		
	flubendazole and		50 μg/kg	Skin +fat	
	(2-amino 1H-		400 μg/kg	Liver	
	benzimidazole-5-		300 μg/kg	Kidney	
	yl)(4 fluorophenyl) methanone				
Fenbendazole	Sum of	Porcine, chicken,	50 μg/kg	Skin +fat	
renochdazoie	flubendazole and	game birds	400 μg/kg	Liver	
	(2-amino 1H-	game onus	300 μg/kg	Kidney	
	benzimidazole-5-		500 μg/kg	Telancy	
	yl)(4 fluorophenyl)				
	methanone				
Fenbendazole	Flubendazole	Chicken	400 μg/kg	Eggs	
Fenvalerate	Fenvalerate (sum	Bovine	25 μg/kg	Muscle	Provisional MRLs expire
	of RR, SS, RS and		250 μg/kg	Fat	on 1.7.2006
	SR isomers)		25 μg/kg	Liver	
			25 μg/kg		
			40 μg/kg		
Florfenicol	Sum of florfenicol	All food	100 μg/kg	Muscle	
	and its metabolites	producing species	200 μg/kg	Fat	
	measured as	except bovine, ovine, caprine,	2000 μg/kg	Liver	
	florfenicol-amine	porcine, poultry	300 μg/kg	Kidney	
		and fin fish			
Florfenicol	Sum of florfenicol	Bovine, ovine,	200 μg/kg	Muscle	Not for use in animals
1 10110111001	and its metabolites	caprine	3000 μg/kg	Fat	from which milk is
	measured as		300 μg/kg	Kidney	produced for human
	florfenicol-amine		,		consumption
Florfenicol	Sum of florfenicol	Porcine	300 μg/kg	Muscle	1
	and its metabolites		500 μg/kg	Skin + fat	
	measured as		2000 μg/kg	Liver	
	florfenicol-amine		500 μg/kg	Kidney	
Florfenicol	Sum of florfenicol	Poultry	100 μg/kg	Muscle	Not for use in animals
	and its metabolites		200 μg/kg	Skin + fat	from which eggs are
	measured as		2500 μg/kg	Liver	produced for human
	florfenicol-amine		750 μg/kg	Kidney	consumption

Florfenicol	Sum of florfenicol	Fin fish	1000 μg/kg	Muscle and	
rioricincoi	and its metabolites	Till lish	1000 μg/kg	skin in natural	
	measured as			proportions	
	florfenicol-amine				
Flubendazole	Sum of	Turkey	50 μg/kg	Muscle	
	flubendazole and		50 μg/kg	Skin +fat	
	(2-amino 1H-		400 μg/kg	Liver	
	benzimidazol-5-		300 μg/kg		
Flugestone acetate	Flugestone acetate	Ovine, caprine	1 μg/kg	Milk	For intravaginal use for
					zootechnical purposes
Elugastana aastata	Elugastana aastata	Ovina connina	0.5	Muscle	only Drawigianal MDL a avenira.
Flugestone acetate	Flugestone acetate	Ovine, caprine	0.5 μg/kg 0.5 μg/kg	Fat	Provisional MRLs expiry on 1.1.2008
			0.5 μg/kg 0.5 μg/kg	Liver	For therapeutic or
			0.5 μg/kg 0.5 μg/kg	Kidney	zootechnical use only
Flumequine	Flumequine	All food	200 μg/kg	Muscle	Zooteemieur use omy
T Turne quinte	1 minoquino	producing species	250 μg/kg	Fat	
		except bovine,	500 μg/kg	Liver	
		ovine, caprine,	1000 μg/kg	Kidney	
		porcine, poultry			
		and fin fish			
Flumequine	Flumequine	Bovine, ovine,	200 μg/kg	Muscle	
		caprine	300 μg/kg	Fat	
			500 μg/kg	Liver	
			1500 μg/kg 50 μg/kg	Kidney Milk	
Flumequine	Flumequine	Porcine	200 μg/kg	Muscle	
Trumequine	Tumequine	TOTCING	300 μg/kg	Skin + fat	
			500 μg/kg	Liver	
			1500 μg/kg		
Flumequine	Flumequine	Poultry	400 μg/kg	Muscle	Not for use in animals
•	•		250 μg/kg	Skin + fat	from which eggs are
			800 μg/kg	Liver	produced for human
			1000 μg/kg		consumption
Flumequine	Flumequine	Fin fish	600 μg/kg	Muscle and	
				skin in natural	
rd d.	TI 1 . (0	ъ :	10 4	proportions	
Flumethrin	Flumethrin (sum of	Bovine	10 μg/kg	Muscle	
	trans-Z isomers)		150 μg/kg 20 μg/kg	Fat Liver	
			20 μg/kg 10 μg/kg	Kidney	
			30 μg/kg		
Flumethrin	Flumethrin (sum of	Ovine	10 μg/kg		Not for use in animals
	trans-Z isomers)		150 μg/kg	Fat	from which milk is
			20 μg/kg	Liver	produced for human
			10 μg/kg	•	consumption
Flunixin	Flunixin	Bovine	20 μg/kg	Muscle	
			30 μg/kg	Fat	
			300 μg/kg	Liver	
F1:	5 II1 C	Danin	100 μg/kg		
Flunixin	5-Hydroxyflunixin	Bovine	40 μg/kg		
Flunixin	Flunixin	Porcine	50 μg/kg		
			10 μg/kg 200 μg/kg		
			200 μg/kg 30 μg/kg		
Flunixin	Flunixin	Equidae	30 μg/kg 10 μg/kg		
1 IUIIIAIII	1 IUIIIAIII	Equidate	20 μg/kg		
		i	_ 20 μg/kg		
			100 μg/kg	Liver	

Gentamicin	Sum of gentamicin	Bovine, porcine	50 μg/kg	Muscle	
	C1, gentamicin C1a,		50 μg/kg	Fat	
	gentamicin C2 and		200 μg/kg	Liver	
	gentamicin C2a	- ·	750 μg/kg		
Gentamicin	Sum of gentamicin	Bovine	$100 \mu g/kg$	Milk	
	C1, gentamicin C1a,				
	gentamicin C2 and gentamicin C2a				
Halofuginone	Halofuginone	Bovine	10 μg/kg	Muscle	Not for use in animals
Transrugmone	Traioraginone	Bovine	25 μg/kg	Fat	from which milk is
			30 μg/kg	Liver	produced for human
			30 μg/kg	Kidney	consumption
Imidocarb	Imidocarb	Bovine	300 μg/kg	Muscle	•
			50 μg/kg	Fat	
			2000 μg/kg	Liver	
			1500 μg/kg	Kidney	
			50 μg/kg	Milk	
Imidocarb	Imidocarb	Ovine	300 μg/kg	Muscle	Not for use in animals
			50 μg/kg	Fat	from which milk is
			2000 μg/kg	Liver	produced for human
			1500 μg/kg	Kidney	consumption
Ivermectin	22,23-Dihydro-	Deer, including	20 μg/kg	Muscle	
	avermectin B1a	reindeer	100 μg/kg	Fat	
			50 μg/kg	Liver	
			20 μg/kg	Kidney	
Ivermectin	22,23-Dihydro-	Bovine	40 μg/kg	Fat	
	avermectin B1a		100 μg/kg	Liver	
Ivermectin	22,23-Dihydro-	Porcine, ovine,	20 μg/kg	Fat	
	avermectin B1a	equidae	15 μg/kg	Liver	
Kanamycin	Kanamycin A	All food	100 μg/kg	Muscle	Not for use in animals
-	-	producing species	100 μg/kg	Fat	from which eggs are
		except fish	600 μg/kg	Liver	produced for human
			2500 μg/kg	Kidney	consumption.
			150 μg/kg	Milk	For porcine and poultry
					species this MRL relates
					to "skin and fat in natural
					proportions"
Levamisole	Levamisole	Bovine, ovine,	10 μg/kg	Muscle	
		porcine, poultry	10 μg/kg	Fat	
			100 μg/kg	Liver	
			10 μg/kg	Kidney	
Lincomycin	Lincomycin	All food	100 μg/kg	Muscle ¹	
		producing species	50 μg/kg	Fat ²	
			500 μg/kg	Liver	
			1500 μg/kg	Kidney	
			150 μg/kg	Milk	
Manda - C	Marila C	Daning	50 μg/kg	Eggs	
Marbofloxacin	Marbofloxacin	Bovine	150 μg/kg	Muscle	
			50 μg/kg	Fat	
			150 μg/kg	Liver	
			150 μg/kg	Kidney Milk	
Marbofloxacin	Marbofloxacin	Porcine	75 μg/kg	Muscle	
iviaidonoxacin	iviaiooiioxacin	rotcille	150 μg/kg	Skin + fat	
			50 μg/kg 150 μg/kg	Liver	
			150 μg/kg 150 μg/kg		
			130 μg/kg	Klulicy	

For fin fish this MRL relates to "muscle and skin in natural proportions"
For porcine and poultry species this MRL relates to "skin and fat in natural proportions"

Mebendazole	Sum of	Ovine, caprine,	60 μg/kg	Muscle	Not for use in animals
Medelidazole	mebendazole	equidae	60 μg/kg	Fat	from which milk is
	methyl (5-(1-	cquidac	400 μg/kg	Liver	produced for human
	hydroxy, 1-		60 μg/kg	Kidney	consumption
	phenyl) methyl-		00 μg/kg	Ridiley	Consumption
	1H-benzimidazol-				
	2-yl) carbamate				
	and (2-amino-1H-				
	benzimidazol-5-				
	yl)				
	phenylmethanone,				
	expressed as				
	mebendazole				
	equivalents				
Meloxicam	Meloxicam	Bovine	20 μg/kg	Muscle	
			65 μg/kg	Liver	
			65 μg/kg	Kidney	
			15 μg/kg	_	
Meloxicam	Meloxicam	Porcine	20 μg/kg	Muscle	
			65 μg/kg	Liver	
			65 μg/kg		
Meloxicam	Meloxicam	Equidae	20 μg/kg	Muscle	
			65 μg/kg	Liver	
			65 μg/kg	Kidney	
Metamizole	4-Methylamino-	Bovine	100 μg/kg	Muscle	
	antipyrin		100 μg/kg	Fat	
			100 μg/kg	Liver	
			100 μg/kg	Kidney	
			50 μg/kg	Milk	
Metamizole	4-Methylamino-	Porcine	100 μg/kg	Muscle	
	antipyrin		100 μg/kg	Skin + fat	
			100 μg/kg	Liver	
			100 μg/kg	Kidney	
Metamizole	4-Methylamino-	Equidae	100 μg/kg	Muscle	
	antipyrin		100 μg/kg	Fat	
			100 μg/kg	Liver	
			100 μg/kg	Kidney	
Methylprednisolone	Methyl-	Bovine	10 μg/kg		Not for use in animals
	prednisolone		10 μg/kg	Fat	from which milk is
			10 μg/kg	Liver	produced for human
			10 μg/kg		consumption
Morantel	Sum of residues	Bovine, ovine	100 μg/kg	Muscle	
	which may be		100 μg/kg	Fat	
	hydrolysed to N-		800 μg/kg	Liver	
	methyl-1,3-		200 μg/kg	Kidney	
	propanediamine		50 μg/kg	Milk	
	and expressed as				
	morantel				
Marida	equivalents	Danie :	70 A	Mars 1	
Moxidectin	Moxidectin	Bovine, ovine	50 μg/kg	Muscle	
			500 μg/kg	Fat	
			100 μg/kg	Liver Kidney	
Moxidectin	Moxidectin	Bovine	50 μg/kg 40 μg/kg		
Moxidectin	Moxidectin	Ovine	40 μg/kg 40 μg/kg		
Moxidectin	Moxidectin	Equidae	50 μg/kg	Muscle	
MONIGEOUII	WIOXIUCCIII	Equiuae	500 μg/kg	Fat	
			100 μg/kg	Liver	
			50 μg/kg	Kidney	
	1		Jo μg/kg	ixidity	

Nafcillin	Nafcillin	All ruminants	300 μg/kg	Muscle	For intramammary use
			300 μg/kg	Fat	only
			300 μg/kg	Liver	
			300 μg/kg	Kidney	
3 T .	. D	A 11 C 1	30 μg/kg	Milk	
Neomycin	Neomycin B	All food	500 μg/kg	Muscle ¹	
(including		producing species	500 μg/kg	Fat ²	
framycetin)			500 μg/kg	Liver	
			5000 μg/kg	Kidney	
			1500 μg/kg	Milk	
37 / 1	C C	D	500 μg/kg		D 1 1
Netobimin	Sum of	Bovine, ovine	100 μg/kg	Muscle	For oral use only
	albendazole oxide,		100 μg/kg	Fat	
	albendazole		1000 μg/kg	Liver	
	sulphone and		500 μg/kg	Kidney	
	albendazole 2-		100 μg/kg	Milk	
	aminosulphone,				
	expressed as Albendazole				
Nitroxinil	Nitroxinil	Bovine, ovine	400 μg/kg	Muscle	
INIUUXIIIII	INIUOXIIII	DOVING, OVING	200 μg/kg	Fat	
				Liver	
			20 μg/kg		
Nonestant	None	Darring	400 μg/kg	_	Description of MDI accoming
Norgestomet	Norgestomet	Bovine	0.5 μg/kg	Muscle	Provisional MRLs expiry
			0.5 μg/kg	Fat	on 1.1.2008
			0.5 μg/kg	Liver	For therapeutic or
			0.5 μg/kg	Kidney	zootechnical use only
37 1° '	NT 1: :	D :	0.15 μg/kg	Milk	
Novobiocin	Novobiocin	Bovine	50 μg/kg	Milk	
Oxacillin	Oxacillin	All food	300 μg/kg	Muscle	
		producing species	300 μg/kg	Fat	
			300 μg/kg	Liver	
			300 μg/kg	Kidney	
			30 μg/kg	Milk	
Oxfendazole	Sum of extractable	All ruminants,	50 μg/kg	Muscle	
	residues which	equidae	50 μg/kg	Fat	
	may be oxidized to		500 μg/kg		
	oxfendazole		50 μg/kg	Kidney	
	sulphone				
Oxfendazole	Sum of extractable	All ruminants	10 μg/kg	Milk	
	residues which				
	may be oxidized to				
	oxfendazole				
	sulphone				
Oxibendazole	Oxibendazole	Porcine	100 μg/kg		
			500 μg/kg	Skin +fat	
			200 μg/kg	Liver	
			100 μg/kg	_	
Oxolinic acid	Oxolinic acid	Porcine	100 μg/kg		
			50 μg/kg	Fat	
			150 μg/kg	Liver	
			150 μg/kg		
Oxolinic acid	Oxolinic acid	Chicken	100 μg/kg		Not for use in animals
			50 μg/kg	Skin + fat	from which eggs are
			150 μg/kg	Liver	produced for human
			150 μg/kg		consumption
Oxolinic acid	Oxolinic acid	Fin fish	100 μg/kg	Muscle and	
				skin in natural	
				proportions	
	· · · · · · · · · · · · · · · · · · ·				· · · · · · · · · · · · · · · · · · ·

				,	
Oxolinic acid	Oxolinic acid	Bovine	100 μg/kg	Muscle	Not for use in animals
			50 μg/kg	Fat	from which milk is
			150 μg/kg	Liver	produced for human
			150 μg/kg	Kidney	consumption
				-	Provisional MRLs expire
					1.1.2006
Oxyclozanide	Oxyclozanide	All ruminants	20 μg/kg	Muscle	
- j			20 μg/kg	Fat	
			500 μg/kg	Liver	
			100 μg/kg	Kidney	
			10 μg/kg	Milk	
Oxytetracycline	Sum of parent	All food	100 μg/kg	Muscle	
	drug and its 4-	producing species	300 μg/kg	Liver	
	epimer	F	600 μg/kg	Kidney	
	· · · · · · · · · · · · · · · · · · ·		100 μg/kg	Milk	
			200 μg/kg	Eggs	
Paromomycin	Paromomycin	All food	500 μg/kg	Muscle ¹	Not for use in animals
1 dromoniyem	1 dromoniyem	producing species	1500 μg/kg	Liver	from which milk or eggs
		producing species	1500 μg/kg	Kidney	are produced for human
			1300 μg/kg	Ridicy	consumption
Penethamate	Benzylpenicillin	Bovine	50 110/150	Muscle	Consumption
1 chemamate	Benzyipemenni	DOVING	50 μg/kg		
			50 μg/kg	Fat	
			50 μg/kg	Liver	
			50 μg/kg	Kidney	
			4 μg/kg	Milk	
Penethamate	Benzylpenicillin	Porcine	50 μg/kg	Muscle	
			50 μg/kg	Fat	
			50 μg/kg	Liver	
			50 μg/kg	Kidney	
Permethrin	Permethrin (sum of	Bovine	50 μg/kg	Muscle	
	isomers)		500 μg/kg	Fat	
			50 μg/kg	Liver	
			50 μg/kg	Kidney	
Permethrin	Permethrin (sum of		50 μg/kg	Milk	Further provisions in
	isomers)				Commission Directive
					98/82/EC are to be
					observed (OJ L 290,
					29.10.1998, p.25)
Phenoxymethyl-	Phenoxymethyl-	Porcine	25 μg/kg	Muscle	
penicillin	penicillin		25 μg/kg	Liver	
•	1		25 μg/kg	Kidney	
Phoxim	Phoxim	Porcine	20 μg/kg	Muscle	
	1		700 μg/kg	Skin + fat	
			20 μg/kg	Liver	
			20 μg/kg 20 μg/kg		
Phoxim	Phoxim	Ovine	50 μg/kg	Muscle	Not for use in animals
1 HUAHH	1 HOAHH	Ovinc	400 μg/kg	Fat	from which milk is
			50 μg/kg	Kidney	produced for human
			Jo μg/kg	Ixidicy	-
Dlagaries	Dhanim	Chiales	50 · //	Margata	consumption
Phoxim	Phoxim	Chicken	50 μg/kg	Muscle	Provisional MRLs expire
			550 μg/kg	Skin + fat	on 1.7.2005
			25 μg/kg	Liver	
			50 μg/kg	Kidney	
	<u> </u>		60 μg/kg		
Piperazine	Piperazine	Porcine	400 μg/kg	Muscle	
			800 μg/kg	Skin + fat	
			2000 μg/kg	Liver	
			1000 μg/kg	Kidney	
Piperazine	Piperazine	Chicken	2000 μg/kg	Eggs	

Pirlimycin	Pirlimycin	Bovine	100 μg/kg	Muscle	
			100 μg/kg	Fat	
			1000 μg/kg	Liver	
			400 μg/kg	Kidney	
			100 μg/kg	Milk	
Prednisolone	Prednisolone	Bovine	4 μg/kg	Muscle	
			4 μg/kg	Fat	
			10 μg/kg	Liver	
			10 μg/kg	Kidney	
			6 μg/kg	Milk	
Rafoxanide	Rafoxanide	Bovine	30 μg/kg	Muscle	Not for use in animals
			30 μg/kg	Fat	from which milk is
			10 μg/kg	Liver	produced for human
			40 μg/kg	Kidney	consumption
Rafoxanide	Rafoxanide	Ovine	100 μg/kg	Muscle	-
Raioxamuc	Ratoxamuc	Ovinc	250 μg/kg	Fat	
			150 μg/kg	Liver	
			150 μg/kg	Kidney	
Rifaximin	Rifaximin	Bovine	60 μg/kg	Milk	
Sarafloxacin	Sarafloxacin	Chicken	00 μg/kg 10 μg/kg	Skin +fat	
Saramozaciii	Saranoxaciii	Cilickeii	100 μg/kg		
Sarafloxacin	Sarafloxacin	Salmonidae	30μg/kg	Muscle and	
Sururionucin	Surumonucin	Samomaac	30µ8/N8	skin in natural	
				proportions	
Spectinomycin	Spectinomycin	All food	300 μg/kg	Muscle ¹	Not for use in animals
Specimoniyem	Specimoniyem	producing species	500 μg/kg	Fat ²	from which eggs are
		except ovine	1000 μg/kg	Liver	produced for human
		one opt o time	5000 μg/kg	Kidney	consumption
			200 μg/kg	Milk	Consumption
Spectinomycin	Spectinomycin	Ovine	300 μg/kg	Muscle	
Speciment, cm	Speciment, em	0,1110	500 μg/kg	Fat	
			2000 μg/kg	Liver	
			5000 μg/kg	Kidney	
			200 μg/kg	Milk	
Spiramycin	Sum of spiramycin	Bovine	200 μg/kg	Muscle	
~	and neospiramycin		300 μg/kg		
			300 μg/kg	Liver	
			300 μg/kg	Kidney	
			200 μg/kg	Milk	
Spiramycin	Sum of spiramycin	Chicken	200 μg/kg	Muscle	
~	and neospiramycin		300 μg/kg	Skin +fat	
			400 μg/kg		
Spiramycin	Spiramycin 1	Porcine	250 μg/kg	Muscle	
~ r	~p, v 1	- 5.0	2000 μg/kg	Liver	
			1000 μg/kg		
Streptomycin	Streptomycin	Bovine, ovine	500 μg/kg	Muscle	
	~ _F <i>j</i> •	, , , , , , , , , , , , , , ,	500 μg/kg	Fat	
			500 μg/kg		
			1000 μg/kg	Kidney	
			200 μg/kg	Milk	
Streptomycin	Streptomycin	Porcine	500 μg/kg	Muscle	
zu optom y om			500 μg/kg	Skin + fat	
			500 μg/kg	Liver	
			1000 μg/kg		
	1		1000 μg/kg	Triumey	

For fin fish this MRL relates to "muscle and skin in natural proportions"
For porcine and poultry species this MRL relates to "skin and fat in natural proportions"

Sulfonamide group	Parent drug	All food	100 μg/kg	Muscle	The combined total
all substances		producing species	100 μg/kg	Fat	residues of all substances
			100 μg/kg	Liver	within the sulfonamide
			100 μg/kg	Kidney	group should not exceed 100 µg/kg
Sulfonamide group	Parent drug	Bovine, ovine,	100 μg/kg	Milk	μένες
all substances	_	caprine			
Teflubenzuron	Teflubenzuron	Salmonidae	500 μg/kg	Muscle and	
				skin in natural	
T . 1'	0 0	411.0	100 //	proportions	
Tetracycline	Sum of parent drug and its 4-	All food producing species	100 μg/kg	Muscle Liver	
	epimer	producing species	300 μg/kg 600 μg/kg	Kidney	
	Сринст		100 μg/kg	Milk	
			200 μg/kg	Eggs	
Thiabendazole	Sum of	Bovine, Caprine	100 μg/kg	Muscle	
	thiabendazole and		100 μg/kg	Fat	
	5-hydroxy-		100 μg/kg	Liver	
	thiabendazole		100 μg/kg	Kidney	
			100 μg/kg	Milk	
Thiamphenicol	Thiamphenicol	Bovine	50 μg/kg	Muscle	
			50 μg/kg	Fat Liver	
			50 μg/kg 50 μg/kg	Kidney	
			50 μg/kg	Milk	
Thiamphenicol	Thiamphenicol	Chicken	50 μg/kg	Muscle	Not for use in animals
			50 μg/kg	Skin +fat	from which eggs are
			50 μg/kg	Liver	produced for human
			50 μg/kg	Kidney	consumption
Tiamulin	Sum of	Porcine	100 μg/kg	Muscle	
	metabolites that		500 μg/kg	Liver	
	may be				
	hydrolysed to 8-α-				
	hydroxymutilin Tiamulin				
Tiamulin	Sum of	Chicken	100 μg/kg	Muscle	
Tidilidilii	metabolites that	Cincken	100 μg/kg		
	may be		1000 μg/kg	Liver	
	hydrolysed to 8-α-				
	hydroxymutilin				
m: 1:	Tiamulin	CI: 1	1000 //	P	
Tiamulin	Tiamulin	Chicken	1000 μg/kg	Eggs	
Tiamulin	Sum of metabolites that may be	Turkey	100 μg/kg	Muscle Skin + fat	
	hydrolysed		100 μg/kg 300 μg/kg	Liver	
	to 8-a-		σου μ <u>ε</u> /κε	171401	
	hydroxymutilin				
Tiamulin	Sum of	Rabbits	100 μg/kg	Muscle	
	metabolites that		500 μg/kg	Liver	
	may be				
	hydrolysed				
	to 8-a-				
Tilmicosin	hydroxymutilin Tilmicosin	All food	50~/1-~	Muscle ¹	
1 IIIIIICOSIII	1 IIIIIICOSIII	producing species	50 μg/kg 50 μg/kg	Fat ²	
		except poultry	1000 μg/kg	Liver	
		- Proposition	1000 μg/kg	Kidney	
			50 μg/kg		

Tilmicosin	Tilmicosin	Poultry	75 μg/kg	Muscle	Not for use in animals
		-	75 μg/kg	Skin + fat	from which eggs are
			1000 μg/kg	Liver	produced for human
			250 μg/kg	Kidney	consumption
Tolfenamic acid	Tolfenamic acid	Bovine	50 μg/kg	Muscle	1
			400 μg/kg	Liver	
			100 μg/kg	Kidney	
			50 μg/kg	Milk	
Tolfenamic acid	Tolfenamic acid	Porcine	50 μg/kg	Muscle	
			400 μg/kg		
			100 μg/kg		
Toltrazuril	Toltrazuril sulfone	Chicken	100 μg/kg		Not for use in animals
			200 μg/kg		from which eggs are
			600 μg/kg	Liver	produced for human
			400 μg/kg		consumption
Toltrazuril	Toltrazuril sulfone	Turkey	100 μg/kg		
			200 μg/kg		
			600 μg/kg	Liver	
			400 μg/kg	Kidney	
Toltrazuril	Toltrazuril sulfone	Porcine	100 μg/kg	Muscle	
			150 μg/kg	Skin + fat	
			500 μg/kg	Liver	
			250 μg/kg	Kidney	
Toltrazuril	Toltrazuril sulfone	Bovine	100 μg/kg	Muscle	Not for use in animals
			150 μg/kg	Fat	from which milk is
			500 μg/kg	Liver	produced for human
			250 μg/kg	Kidney	consumption.
					Provisional MRLs expire
					on 1.7.2006
Triclabendazole	Sum of extractable	Bovine, ovine	100 μg/kg	Muscle	Not for use in animals
	residues which		100 μg/kg		producing milk for
	may be oxidized to		100 μg/kg	Kidney	human consumption
	ketotriclaben-				
	dazole				
Trimethoprim	Trimethoprim	All food	50 μg/kg	Muscle ²	Not for use in animals
	•	producing species	50 μg/kg	Fat ³	from which eggs are
		except Equidae	50 μg/kg		produced for human
			50 μg/kg		consumption
			50 μg/kg		<u> </u>
Trimethoprim	Trimethoprim	Equidae	100 μg/kg		
- · · · F	F	1	100 μg/kg		
			100 μg/kg		
			100 μg/kg		

² For fin fish this MRL relates to "muscle and skin in natural proportions"

³ For porcine and poultry species this MRL relates to "skin and fat in natural proportions"

Tulathromycin	(2R,3S,4R,5R,8R,1 0R,11R,12S,13S,1 4R)-2-ethyl-	Bovine	100 μg/kg 3000 μg/kg	Fat Liver	Not for use in animals producing milk for
	3,4,10,13-tetra- hydroxy-3,5,8,10,		3000 μg/kg	Kidney	human consumption.
	12,14- hexamethyl				
	-11-[[3,4,6-tride-				
	oxy-3-(dimethyl-				
	amino)-beta-D- xylo-hexopy-rano-				
	syl] oxy]-1-oxa- 6-				
	aza-cyclopenta-				
	decan-15-one				
	expressed as				
	tulathromycin				
T 1.4	equivalents	D .	100 //	C1: + C +	
Tulathromycin	(2R,3S,4R,5R,8R,1 0R,11R,12S,13S,1	Porcine	100 μg/kg 3000 μg/kg	Skin+fat Liver	
	4R)-2-ethyl-		3000 µg/kg	Kidney	
	3,4,10,13-tetra-		3000 µg/ng	Triancy	
	hydroxy-3,5,8,10,				
	12,14- hexamethyl				
	-11-[[3,4,6-tride-				
	oxy-3-(dimethyl-				
	amino)-beta-D- xylo-hexopy-rano-				
	syl] oxy]-1-oxa- 6-				
	aza-cyclopenta-				
	decan-15-one				
	expressed as				
	tulathromycin				
T. 1 .	equivalents	A 11 C 1	100 //	3.6 1	
Tylosin	Tylosin A	All food producing species	100 μg/kg 100 μg/kg	Muscle ¹ Fat ²	
		producing species	100 μg/kg 100 μg/kg	Liver	
			100 μg/kg	Kidney	
			50 μg/kg	Milk	
			200 μg/kg	Eggs	
Valnemulin	Valnemulin	Porcine	50 μg/kg	Muscle	
			500 μg/kg	Liver	
Vadamafan	Vadama fan	Emidee	100 μg/kg	Kidney	
Vedaprofen	Vedaprofen	Equidae	50 μg/kg 20 μg/kg	Muscle Fat	
			20 μg/kg 100 μg/kg		
			1000 μg/kg		