Status: Point in time view as at 07/11/1994. Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EC) No 2701/94. (See end of Document for details)

Commission Regulation (EC) No 2701/94 of 7 November 1994 amending Annexes I, II, III and IV to Council Regulation (EEC) No 2377/90 laying down a Community procedure for the establishment of maximum residue limits of veterinary medicinal products in foodstuffs of animal origin (Text with EEA relevance)

COMMISSION REGULATION (EC) NO 2701/94

of 7 November 1994

amending Annexes I, II, III and IV to Council Regulation (EEC) No 2377/90 laying down a Community procedure for the establishment of maximum residue limits of veterinary medicinal products in foodstuffs of animal origin

(Text with EEA relevance)

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Community,

Having regard to Council Regulation (EEC) No 2377/90 of 26 June 1990 laying down a Community procedure for the establishment of maximum residue limits of veterinary medicinal products in foodstuffs of animal origin⁽¹⁾, as last amended by Commission Regulation (EC) No 1430/94⁽²⁾, and in particular Articles 6, 7 and 8 thereof,

Whereas, since the adoption of the Regulation, the Annexes have been amended a number of times; whereas, by reason of their number, their complexity and their dispersal among various *Official Journals of the European Communities*, the texts are difficult to use and thus lack the clarity which should be an essential feature of all legislation; whereas, they should therefore be consolidated; whereas on the same occasion the name or chemical description of some compounds should be rectified or made more precise and certain material errors should be corrected:

Whereas the measures provided for in this Regulation are in accordance with the opinion of the Committee for the adaptation to technical progress of directives on the removal of technical barriers to trade in the veterinary medicinal products sector,

HAS ADOPTED THIS REGULATION:

Article 1

Annexes I, II, III and IV to Regulation (EEC) No 2377/90 are hereby amended as set out in the Annex hereto.

Article 2

This Regulation shall enter into force on the 60th day following its publication in the *Official Journal of the European Communities*.

This Regulation shall be binding in its entirety and directly applicable in all Member States.

Status: Point in time view as at 07/11/1994.

Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EC) No 2701/94. (See end of Document for details)

Done at Brussels, 7 November 1994.

For the Commission

Martin BANGEMANN

Member of the Commission

Status: Point in time view as at 07/11/1994.

Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EC) No 2701/94. (See end of Document for details)

ANNEX

ANNEX I

List of pharmacologically active substances for which maximum residue limits have been fixed

1. Anti-infectious agents

Chemotherapeutics 1.1.

Sulfonamides 1.1.1.

Pharmac active substance	o MgickHy residue e(s)	Animal species	MRLs	Target tissues	Other provisions
All substances belonging to the sulfonamic group		All food producing species	100 μg/ kg	Muscle, liver, kidney, fat	The combined total residues of all substances within the sulfonamide group should not exceed 100 µg/kg

Antibiotics 1.2.

1.2.1. Penicillins

Pharmac active substance	o MgickHy residue e(s)	Animal species	MRLs	Target tissues	Other provisions
1.2.1.1. I	Benzylper Benzylpeni	i All fo od producing species	50 μg/kg	Muscle, liver, kidney, fat	
			4 μg/kg	Milk	
1.2.1.2.	Ampicillir Ampicillin	All food producing species	50 μg/kg	Muscle, liver, kidney, fat	
			4 μg/kg	Milk	

Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EC) No 2701/94. (See end of Document for details)

1.2.1.3.	Amoxicill Amoxicillir	irAll food producing species	50 μg/kg	Muscle, liver, kidney, fat	
			4 μg/kg	Milk	
1.2.1.4.	Oxacillin Oxacillin	All food producing species	300 μg/ kg	Muscle, liver, kidney, fat	
			30 μg/kg	Milk	
1.2.1.5. (Cloxacillii Cloxacillin	nAll food producing species	300 μg/ kg	Muscle, liver, kidney, fat	
			30 μg/kg	Milk	
1.2.1.6.	Dicloxacil Dicloxacilli	lical food nproducing species	300 μg/ kg	Muscle, liver, kidney, fat	
			30 μg/kg	Milk	

1.2.2. Cephalosporins

Pharmac active substanc	o MgickHy residue e(s)	Animal species	MRLs	Target tissues	Other provisions
1.2.2.1.	Cefquinon Cefquinom	n B ovine	200 μg/ kg	Kidney	
			100 μg/ kg	Liver	
			50 μg/kg	Muscle	
			50 μg/kg	Fat	

1.2.3. Quinolones

Pharmac active substanc	o MgickHy residue e(s)	Animal species	MRLs	Target tissues	Other provisions
1.2.3.1.	Sum of enrofloxaci and ciprofloxa	poultry	30 μg/kg	Muscle, liver, kidney	

1.2.4. Macrolides

Status: Point in time view as at 07/11/1994.

Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EC) No 2701/94. (See end of Document for details)

Pharmac active substance	o MgickHy residue e(s)	Animal species	MRLs	Target tissues	Other provisions
1.2.4.1. Tilmicosir	Tilmicosir 1	Bovine	1 000 μg/kg	Liver, kidney	
			50 μg/kg	Muscle, fat	

2. Antiparasitic agents

Agents acting against endoparasites 2.1.

2.1.1. Avermectins

Pharmac active substanc	o MgickHy residue e(s)	Animal species	MRLs	Target tissues	Other provisions
2.1.1.1.	22,23- VSTMyGroav	Bovine rermectin	100 μg/ kg	Liver	
	B1a	40 μg/kg	Fat		
		Porcine	15 μg/kg	Liver	
		Ovine	20 μg/kg	Fat	
Equidae					
2.1.1.2.	Avermectin	nBovine	20 μg/kg	Liver	
2.1.1.2.	Abamectin		10 μg/kg	Fat	
2.1.1.3. 1	Doramectin Doramectin	Bovine	15 μg/kg	Liver	
2.1.1.3.	Dorameem		25 μg/kg	Fat	

2.1.2 Salicylanilides

Pharmac active substanc	o MgickHy residue e(s)	Animal species	MRLs	Target tissues	Other provisions
2.1.2.1.	Closantel Closantel	Bovine	1 000 μg/kg	Muscle, liver	
			3 000 µg/kg	Kidney, fat	
		Ovine	1 500 μg/kg	Muscle, liver	
			5 000 μg/kg	Kidney, fat	
			2 000 μg/kg		

Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EC) No 2701/94. (See end of Document for details)

ANNEX II

List of substances not subject to maximum residue limits

1. Inorganic chemicals

Pharmacologically active substance(s)		Animal species	Other provisions
1.1.	Hydrogen peroxide	Fish	
1.2.	Sulphur	Bovine	
1.2.	Sulphul	Porcine	
		Ovine	
		Caprine	
		Equidae	
1.3. 	Iodine and iodine inorganic compounds including: Sodium and potassium — iodide Sodium and potassium — iodate Iodophors including polyvinylpyrrolide iodine		
1.4.	Sodium chlorite	Bovine	For tropical use only

2. Organic compounds

Pharmacologically active substance(s)		Animal species	Others provisions
2.1.	Etiproston	Bovine	
tromethamine		Porcine	
2.2.	Ketanserin tartrate	Equidae	
2.3.	Fertirelin acetate	Bovine	
2.4.	Human menopausal	Bovine	

Status: Point in time view as at 07/11/1994.

Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EC) No 2701/94. (See end of Document for details)

	urinary gonadotrophin		
2.5.	Lactic acid	All food producing species	
2.6. Melatonin	Melatonin	Ovine	
	Wiciatollili	Caprine	
2.7.	Iodine organic compounds Iodoform	All food producing species	
2.8.	Acetyl cysteine	All food producing species	

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

Chemotherapeutics 1.1.

Sulfonamides 1.1.1.

Pharmac active substance	o MgickHy residue e(s)	Animal species	MRLs	Target tissues	Other provisions
All substances belonging to the sulfonamic group		Bovine, ovine, caprine	100 μg/ kg	Milk	Provisional MRL expires on 1. 1. 1996. The combined total residues of all substances within the sulfonamide group should not exceed 100 µg/kg

Diamino pyrimidine derivates 1.1.2.

Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EC) No 2701/94. (See end of Document for details)

Pharmac active substance	o MgickHy residue e(s)	Animal species	MRLs	Target tissues	Other provisions
1.1.2.1.	Trimethop Trimethopri	rAth food Producing species	50 μg/kg	Muscle, liver, kidney, fat, milk	Provisional MRL expires on 1. 1. 1996

1.1.3. Nitrofurans

Pharmac active substance	o MgickHy residue e(s)	Animal species	MRLs	Target tissues	Other provisions
1.1.3.1. I	All Westalidor with intact 5-nitro structure	All food producing species	5 μg/kg	Muscle, liver, kidney, fat	Provisional MRL expires on 1. 7. 1995

1.1.4. Nitroimidazoles

Pharmac active substanc	o MgickHy residue e(s)	Animal species	MRLs	Target tissues	Other provisions
1.1.4.1.	All Dimetridaze with intact nitroimida structure	All food producing species zole	10 μg/kg	Muscle, liver, kidney, fat	Provisional MRL expires on 1. 1. 1995

1.2. Antibiotics

1.2.1. Tetracyclines

Pharmac active substance	o MgickHy residue e(s)	Animal species	MRLs	Target tissues	Other provisions
	substances drug belonging to the tetracycline	All food producing species	$600~\mu g/$ kg	Kidney	Provisional MRLs
to the			300 μg/ kg	Liver	expire on 1. 1. 1996. The combined total residues of all substances
group			200 μg/ kg	Eggs	
			100 μg/ kg	Muscle	

Status: Point in time view as at 07/11/1994.

Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EC) No 2701/94. (See end of Document for details)

100 μg kg	the tetracycline group should not exceed the limits indicated
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1.2.2. Macrolides

Pharmac	oMgickHy	Animal	MRLs	Target	Other
active substanc	residue e(s)	species		tissues	provisions
1.2.2.1.	Spiramyci Spiramycin	nBovine, porcine	300 μg/ kg	Liver,	Provisional MRLs
			200 μg/ kg	Kidney,	expire on 1. 7. 1995.
			50 μg/kg	Muscle	The
		Bovine	150 μg/ kg	Milk	MRLs for liver, kidney and muscle apply to both the bovine and porcine species
1.2.2.2.	Tylosin	Bovine	100 μg/ kg	Muscle, liver, kidney	Provisional MRLs expire
		Porcine			on 1. 7. 1995
		Poultry			
		Bovine	50 μg/kg	Milk	

1.2.3. Thiamphenicol and related compounds

Pharmac active substance	o NgirkHy residue e(s)	Animal species	MRLs	Target tissues	Other provisions
1.2.3.1.	Thiamphe Thiamphen	nBowline Poultry	40 μg/kg	Muscle, liver, kidney, fat	Provisional MRL expires on 1. 1. 1996

Status: Point in time view as at 07/11/1994. Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EC) No 2701/94. (See end of Document for details)

Antiparasitic agents 2.

2.1. Agents acting against endo-parasites

Benzimidazoles and pro-benzimidazoles 2.1.1.

	oMgickthy	Animal	MRLs	Target	Other
active	residue	species		tissues	provisions
substanc	` '				
2.1.1.1. I	Combined residues of	producing	1 000 μg/kg	Liver	Provisional MRLs
	oxfendazo oxfendazo sulfone and fenbendaz	le	10 μg/kg	Muscle, kidney, fat	expire on 1. 7. 1995. The MRLs cover all
	10 μg/kg	Milk			residues of febantel, fenbendazole and oxfendazole
2.1.1.2. I		le producing	1 000 μg/kg	Liver	Provisional MRLs
	of oxfendazo oxfendazo sulfone		10 μg/kg	Muscle, kidney, fat	expire on 1. 7. 1995. The
	and fenbendaz	ole	10 μg/kg	Milk	MRLs cover all residues of febantel, fenbendazole and oxfendazole
2.1.1.3.		eproducing	1 000 μg/kg	Liver	Provisional MRLs
	of oxfendazo oxfendazo sulfone	,	10 μg/kg	Muscle, kidney, fat	expire on 1. 7. 1995. The
	and fenbendaz	ole	10 μg/kg	Milk	MRLs cover all residues of febantel, fenbendazole and oxfendazole

Status: Point in time view as at 07/11/1994.

Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EC) No 2701/94. (See end of Document for details)

2.1.1.4.	Sum of Albendazol albendazol	Bovine e	100 μg/ kg	Muscle, fat, milk,	Provisional MRLs
	and metabolite which	Ovine	500 μg/ kg	Kidney	expire on 1. 1. 1996
	are measured as 2- amino- benzimida sulphone	zole	1 000 μg/kg	Liver	
2.1.1.5.	Sum of Thiabendaz and 5-	Bovine Ofe	100 μg/ kg	Muscle, liver, kidney,	Provisional MRLs expire
	hydroxyth	Ovine iabendazol Caprine	e	fat, milk	on 1. 1. 1996
2.1.1.6.	Sum of Triclabend residues	Bovine zole	150 μg/ kg	Muscle, liver, kidney	Provisional MRLs expire on 1. 7. 1995
	that may be oxidized to	Ovine	50 μg/kg	Fat	
	ketotriclal	endazole			
2.1.1.7.	Flubendaz Flubendazo	dloultry le	500 μg/ kg	Liver,	Provisional MRLs
		Game birds	200 μg/ kg	Muscle,	expire on 1. 1. 1996
			400 μg/ kg	Eggs	
		Porcine	10 μg/kg	Muscle, liver, kidney, fat	
2.1.1.8.	Oxibendazo Oxibendazo	z ole vine Ovine	100 μg/ kg	Muscle, liver, kidney, fat	Provisional MRLs expire on 1. 1.
			50 μg/kg	Milk	1996
		Porcine Equidae	100 μg/ kg	Muscle, liver, kidney, fat	

2.1.2. Tetra-hydro-imidazoles (imidazolthiazoles)

Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EC) No 2701/94. (See end of Document for details)

Pharmac active substance	o MgickHy residue e(s)	Animal species	MRLs	Target tissues	Other provisions
2.1.2.1. I	Levamiso Levamisole	eAll food producing species	10 μg/kg	Musle, liver, kidney, fat, milk	Provisional MRL expires on 1. 1. 1995

2.2. Agents acting against ectoparasites

Pharmaco active substance(residue	Animal species	MRLs	Target tissues	Other provisions
2.2.1. A1	Sum of nitraz amitraz	Porcine	50 μg/kg	Muscle	Provisional MRLs
	and metabolites which are measured as 2,4-dimethylani		Kidney, liver		expire on 1. 7. 1996.

3. Agents acting on the nervous system

3.1. Agents acting on the central nervous system

3.1.1. Butyrophenone tranquilizers

Pharmac active substance	o MgickHy residue e(s)	Animal species	MRLs	Target tissues	Other provisions
3.1.1.1.	Azaperol Azaperone	All food producing	100 μg/ kg	Kidney	Provisional MRLs
		species	50 μg/ kg1	Liver, muscle, fat	expire on 1. 1. 1996

3.2. Agents acting on the autonomic nervous system

3.2.1. Anti-adrenergics

Pharmac active substance	o MgickHy residue e(s)	Animal species	MRLs	Target tissues	Other provisions
3.2.1.1.	Carazolol Carazolol	All food producing species	30 μg/kg 5 μg/kg	Liver Kidney, muscle, fat	Provisional MRLs expire on 1. 7. 1995

ANNEX

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Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EC) No 2701/94. (See end of Document for details)

ANNEX IV

List of pharmacologically active substances for which no maximum levels can be fixed

- 1. Nitrofurans, except furazolidone (see Annex III)
- 2. Ronidazole
- 3. Dapsone
- 4. Chloramphenicol

Status: Point in time view as at 07/11/1994.

Changes to legislation: There are currently no known outstanding effects for

the Commission Regulation (EC) No 2701/94. (See end of Document for details)

- (1) OJ No L 224, 18. 8. 1990, p. 1.
- (2) OJ No L 156, 23. 6. 1994, p. 6.

Status:

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Changes to legislation:

There are currently no known outstanding effects for the Commission Regulation (EC) No 2701/94.