

## Annex 1

### Targeted sampling: Number of positives

		A	B	DK	FIN	F	D	EL	IRL	I	L	P	E	S	NL	UK	EU
Bovine	A+B	11	35	2		206	172		36	78	3	23	150	9	17	8	750
	A	2	7			29	19		1	46		1	116	1	6	7	235
	B	9	28	2		177	153		35	32	3	22	34	8	11	1	515
Pigs	A+B	1	15	9	5	63	605	16	205	20	12	15	71		166	11	1214
	A		1			20	8			2		14	15		1		61
	B	1	14	9	5	43	597	16	205	18	12	1	56		165	11	1153
Sheep+goat	A+B	3	1			27	11	13	1	12		20	228		0	9	325
	A					2	4					2					8
	B	3	1			25	7	13	1	12		18	228			9	317
Horses	A+B					37	12		1	94			18		2		164
	A														1		1
	B					37	12		1	94			18		1		163
Poultry	A+B		32			22	11			26		3	0	25	28	58	205
	A		5			14	2			9				1		1	32
	B		27			8	9			17		3		24	28	57	173

This table shows the number of positives in targeted samples for all substances in bovines, pigs, sheep, goats, horses and poultry.

Group A includes substances having anabolic effect (such as stilbenes and derivatives, antithyroid agents, steroids, zeranol and Beta agonists) and unauthorised substances.

Group B includes Veterinary drugs and contaminants.

A+B represents the total number of positives for A + B together

Compared to the 1998 results, the situation in the EU regarding the number of positives has changed as follows:

Bovines: decreasing in number of positives 28 %  
Pigs: decreasing in number of positives 24 %  
Horses: decreasing in number of positives 17 %  
Poultry: decreasing in number of positives 24 %  
Total decrease in number of positives in the EU 1998 to 1999: 24 %

## Annex 2

## Hormones detailed substances

	Substances	Positives	Samples
<b>A</b>	2 A3 bovine ( 1 nortestosterone, 1 17 $\beta$ -testosterone)	2	2036
<b>B</b>	6????	6	7156
<b>DK</b>			3106
<b>FIN</b>			882
<b>F</b>	15 A3 bovine (3 epinandrolone, 11 17- $\beta$ estradiol, 1 $\beta$ -nandrolone). 7 17 $\beta$ estradiol and/or nandrolone in pigs, 1 zeranol in sheep.	23	10478
<b>D</b>	6 A3 bovine???	6	5583
<b>EL</b>			152
<b>IRL</b>			8771
<b>I</b>	40 A3 ( 10 estradiol, 12 progesterone, 5 testosterone, 1 19-nortestosterone, 10 cortisona*) bovines. 1 A4 (zeranol) pigs.	41	18079
<b>L</b>			239
<b>P</b>			610
<b>E</b>	1 A1(hexestrol)+ 1 A3 (trenbolone) bovine/ 4 A4 (zeranol) 14 A3 (5 trenbolone, 7 nortestosterone, 2 etinilestradiol) pigs.	20	11314
<b>S</b>			864
<b>NL</b>			4501
<b>UK</b>	4 A3 bovine (progesterone)	4	5659

Annex 3

Positives for A 6 (Annex IV 2377/90), Bovine, pigs, sheep and goat, horses and poultry.

	Positives	Substances	Positives	Samples
<b>A</b>				1322
<b>B</b>	1 bovine, 1 pig, 5 poultry		7	311
<b>DK</b>				1061
<b>FIN</b>				85
<b>F</b>	13 pigs, 1 sheep, 14 poultry	Nitrofurans (2), Chloramphenicol (24)???	28	8975
<b>D</b>	9 bovine, 6 pigs, 4 sheep, 2 pou	Chloramphenicol (19), Ronidazole (1), Metronidazo	21	10588
<b>EL</b>				
<b>IRL</b>	1 bovine.	Furazolidone	1	543
<b>I</b>	1 pig, 9 poultry	????	10	2558
<b>L</b>				45
<b>P</b>				334
<b>E</b>	3 pigs, 1 poultry	Dimetridazol	4	2161
<b>S</b>	1 bovine	Chloramphenicol	1	366
<b>NL</b>				3275
<b>UK</b>				4212

## Positives for other substances (B2 and B3) bovine, pigs, sheep, goat, horses and poultry.

	Group	Substances	Positives	Samples
<b>A</b>	B3c	Lead and Cadmium	9	1714
<b>B</b>	B2b	??	1	7357
	B2	sheep?	1	
	B2d	??	5	
	B3c	??	6	
	B2f	??	12	
<b>DK</b>	B2a	Levamisol	1	3778
<b>FIN</b>	B2d	Azaperone	1	1082
	B3d	Ochratoxin A	2	
<b>F</b>	B2a	Ivermectine	1	19470
	B2d	Carazolol, propiopromazine	2	
	B3a	HCH beta de DDT, lindane	4	
	B3c	Lead, Cadmium	30	
	B3d	Ochratoxin A	2	
<b>D</b>	B2a	Doramectin, Flubendazol	2	3620
	B2b	Diclazuril	1	
	B2c	Beta-Cyfluthrin and Fenvalerate	1	
	B2d	Xylacine	2	
	B2e	Phenylbutazone, Salicylic acid, Ampyrone, 4-Methylaminoantip	6	
	B3a	PCB, DDT, Hexachlorbenzole	6	
	B3c	Lead, Cadmium	19	
<b>EL</b>	B3c	Lead, Cadmium	5	
<b>IRL</b>	B2f	Carbadox	4	1841
<b>I</b>	B2b	?	9	12531
	B3a	?	3	
	B3b	?	1	
	B3c	?	130	
<b>L</b>				78
<b>P</b>				1129
<b>E</b>	B2f	Dexametasona	9	7090
	B3a	Lindane	2	
	B3c	Cadmium (17), Lead (1)	18	
<b>S</b>				924
<b>NL</b>	B2a	Ivermectine, Levamisol	2	3781
	B2e	Na-salicylate	2	
	B3c	Cadmium, Mercury, Lead	3	
<b>UK</b>	B2b	?	48	9120
	B3c	?	14	

| B3f | ? | | 8 | |

## Positives for aquaculture

	A	B	DK	FIN	F	D	EL	IRL	I	L	P	E	S	NL	UK	EU
<b>Total A+B</b>	1	18		1	46	4		1	19			1		2	8	101
<b>Total A</b>		2							3							5
A1																
A2																
A3																
A4																
A5																
A6		2							3							5
<b>Total B</b>	1	16		1	46	4		1	16			1		2	8	96
<b>B1</b>					1	2			15			1				19
<b>B2</b>								1								1
B2a								1								1
B2b																
B2c																
B2d																
B2e																
B2f																
<b>B3</b>	1	16		1	45	2			1					2	8	76
B3a					1				1							2
B3b																
B3c					2											2
B3d																
B3e	1	16		1	42	2								2	8	72
B3f																

## Positives for milk

	A	B	DK	FIN	F	D	EL	IRL	I	L	P	E	S	NL	UK	EU
<b>Total A+B</b>		23		3	5	2		6	5	63		14	1			122
<b>Total A</b>		1				2										3
A1																
A2																
A3																
A4																
A5																
A6		1				2				6						9
<b>Total B</b>		22		3	5			6	5	57		14	1			113
<b>B1</b>		21		2	4		5	4	1	57		14	1			109
<b>B2</b>								1								1
B2a								1								1
B2b																
B2c																
B2d																
B2e																
B2f																
<b>B3</b>		1		1	1			1	4							8
B3a																
B3b																
B3c					1											1
B3d		1		1				1	4							7
B3e																
B3f																

Annex 6

Positives for eggs

	A	B	DK	FIN	F	D	EL	IRL	I	L	P	E	S	NL	UK	EU
<b>Total A+B</b>	5	6	1			4			3			7		6	4	36
<b>Total A</b>		2										1			1	4
A1																
A2																
A3																
A4																
A5																
A6		2										1			1	4
<b>Total B</b>	5	4	1		2	4			3			6		6	3	34
<b>B1</b>		4										1		2		7
<b>B2</b>	5		1			1			3					4	2	16
B2a																
B2b	5		1			1			3					4	2	16
B2c																
B2d																
B2e																
B2f																
<b>B3</b>					2	3						5			1	11
B3a					2	3						5			1	11
B3b																
B3c																
B3d																
B3e																
B3f																

Positives for rabbits

	A	B	DK	FIN	F	D	EL	IRL	I	L	P	E	S	NL	UK	EU
<b>Total A+B</b>		1			8	3			3			5		2		22
<b>Total A</b>									1							1
A1																
A2																
A3																
A4																
A5																
A6									1							1
<b>Total B</b>		1			8	3			2			5		2		21
<b>B1</b>		1			8	3			2			5				19
<b>B2</b>														2		2
B2a																
B2b																
B2c																
B2d																
B2e																
B2f														2		
B3																
B3a																
B3b																
B3c																
B3d																
B3e																
B3f																

Positives for farmed game

	A	B	DK	FIN	F	D	EL	IRL	I	L	P	E	S	NL	UK
<b>Total A+B</b>	1			2	1	8								1	
<b>Total A</b>															
A1															
A2															
A3															
A4															
A5															
A6															
<b>Total B</b>	1			2	1	8								1	
<b>B1</b>					1										
<b>B2</b>														1	
B2a															
B2b															
B2c															
B2d															
B2e														1	
B2f															
<b>B3</b>	1			2		8									
B3a						4									
B3b															
B3c	1			2		4									
B3d															
B3e															
B3f															

Positives for wild game

	A	B	DK	FIN	F	D	EL	IRL	I	L	P	E	S	NL	UK
<b>Total A+B</b>	10			62	8							15			2
<b>Total A</b>															
A1															
A2															
A3															
A4															
A5															
A6															
<b>Total B</b>	10			62	8							15			
<b>B1</b>															
<b>B2</b>															
B2a															
B2b															
B2c															
B2d															
B2e															
B2f															
<b>B3</b>	10			62	8							15			2
B3a	1														
B3b															
B3c	9			62	8							15			2
B3d															
B3e															
B3f															

<b>EU</b>
13
13
1
1
1
11
4
7

<b>EU</b>
97
95
97
1
96

## Positives for honey.

	A	B	DK	FIN	F	D	EL	IRL	I	L	P	E	S	NL	UK	EU
<b>Total A+B</b>	23				4	1			2							30
<b>Total A</b>																
A1																
A2																
A3																
A4																
A5																
A6																
<b>Total B</b>	23				4	1			2							30
<b>B1</b>	23					1			2							26
<b>B2</b>																
B2a																
B2b																
B2c																
B2d																
B2e																
B2f																
<b>B3</b>					4											4
B3a																
B3b					1											1
B3c					3											3
B3d																
B3e																
B3f																