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SALE OF FOOD ACT 1973

FOOD (AMENDMENT) REGULATIONS 2023

In exercise of the powers conferred by section 56(1) of the Sale of Food Act 1973, the Minister for Sustainability and the Environment makes the following Regulations:

Citation and commencement

1. These Regulations are the Food (Amendment) Regulations 2023 and come into operation on 28 April 2023.

Amendment of regulation 2

2. In the Food Regulations (Rg 1), in regulation 2(1) —

(a) before the definition of “automated beverage dispenser”, insert —

““antimicrobial agent” has the meaning given by regulation 32(1);” and

(b) after the definition of “trans fatty acids”, insert —

““veterinary drug” has the meaning given by regulation 33(1);”.

Amendment of regulation 19

3. In the Food Regulations, in regulation 19 —

(a) in paragraph (2)(b), delete “and” at the end;

(b) in paragraph (2)(c), replace the full-stop at the end with “; and”;

(c) in paragraph (2), after sub-paragraph (c), insert —

“(d) Class IV chemical preservative must be nisin.”; and

(d) in paragraph (3), after sub-paragraph (c), insert —

“(d) A person must not import, sell, advertise, manufacture, consign or deliver any article of food to which a Class IV chemical preservative has been added, except that a Class IV chemical preservative may be added in the preservation of liquid egg products, liquid egg analogues, cheese and canned foods that have been sufficiently heat processed to destroy spores of *Clostridium botulinum*.”.

Amendment of regulation 29

4. In the Food Regulations, in regulation 29, delete paragraph (3).

Replacement of regulations 32 and 33

5. In the Food Regulations, replace regulations 32 and 33 with —

“Residues of antimicrobial agents

32.—(1) In these Regulations, “antimicrobial agent” means any substance of natural, semi-synthetic or synthetic origin that when administered to a living organism, kills or inhibits the growth of bacteria, fungi, viruses and other microorganisms.

(2) A person must not import, sell, advertise, manufacture, consign or deliver any article of food that contains any detectable residue of an antimicrobial agent or a degradation product of the antimicrobial agent unless —

(a) the antimicrobial agent is a veterinary drug; and

(b) the import, sale, advertising, manufacture, consignment or delivery is in accordance with regulation 33.

Veterinary drug residues

33.—(1) In these Regulations, “veterinary drug” means a substance applied or administered to a food producing animal (including a meat-producing or milk-producing animal, poultry, a fish or a bee) whether or not the substance is used for

therapeutic, prophylactic or diagnostic purpose or for modification of physiological functions or behaviour.

(2) A person must not import, sell, advertise, manufacture, consign or deliver any article of food that contains any veterinary drug residue unless —

- (a) the article of food is a tissue of an animal specified in the Eighteenth Schedule and the amount of veterinary drug residue does not exceed the maximum residue limit specified in that Schedule for the tissue; or
- (b) the article of food is manufactured using, or mixed with, the tissue of an animal specified in the Eighteenth Schedule and the amount of veterinary drug residue does not exceed the maximum residue limit specified in that Schedule for the quantity of the tissue in the article of food.”.

Amendment of Ninth Schedule

6. In the Food Regulations, in the Ninth Schedule, delete “Zeranol” and its corresponding entries.

New Eighteenth Schedule

7. In the Food Regulations, after the Seventeenth Schedule, insert —

“EIGHTEENTH SCHEDULE

Regulation 33(2)

MAXIMUM RESIDUE LIMIT FOR RESIDUES OF VETERINARY DRUGS IN FOODS

1. In this Schedule —

- “crustacean” means a crab, a crayfish, a lobster, a prawn or a shrimp;
- “fin fish” means a grouper, a pomfret, a pompano, a salmon, a snapper, a tilapia, a trout or any other bony or cartilaginous fish, but does not include a crustacean or a mollusc;
- “food producing animal” means any of the following animals that is bred, raised, kept, slaughtered or harvested to produce food:

- (a) a crustacean;

- (b) a fin fish;
- (c) a mammal;
- (d) a mollusc;
- (e) a poultry;
- (f) a ruminant;

“mammal” means a bison, a buffalo, a cattle, a deer, a goat, a pig, a rabbit or a sheep;

“mollusc” means a clam, an octopus, an oyster, a scallop or a squid;

“poultry” means a chicken, a duck, a goose, a guinea-fowl, a pheasant, a pigeon, a quail, a turkey or any other domesticated bird kept for eggs or meat;

“ruminant” means a bison, a buffalo, a cattle, a deer, a goat or a sheep;

“sulfonamides (sum of)” means the sum of sulfaguanidine (SG), sulfathiazole (STH), sulfadiazine (SDZ), sulfapyridine (SP), sulfamethiazole (SMI), sulfamerazine (SMR), sulfadimidine (SDD), sulfamethoxypyridazine (SMP), sulfamonomethoxine (SMM), sulfachloropyridazine (SCP), sulfadoxine (SDI), sulfisoxazole (SFX), sulfamethoxazole (SMZ), sulfaquinoxaline (SQX), sulfadimethoxine (SDM), sulfanilamide (SNA) and sulfamoxole (SMX).

Table 1 — 6-Alpha-Methylprednisolone

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Mammal	Fat	10
2. Mammal	Kidney	10
3. Mammal	Liver	10
4. Mammal	Muscle	10

Table 2 — Abamectin

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Fat	100
2. Cattle	Kidney	50
3. Cattle	Liver	100
4. Cattle	Milk	20
5. Goat	Kidney	20
6. Goat	Liver	25
7. Goat	Muscle	20
8. Pig	Fat	20
9. Pig	Kidney	10
10. Pig	Liver	20
11. Pig	Muscle	20
12. Sheep	Kidney	20
13. Sheep	Liver	25
14. Sheep	Muscle	20

Table 3 — Albendazole, Albendazole Sulfone and Albendazole Sulfoxide (sum of)

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Fat	100
2. Cattle	Kidney	5000
3. Cattle	Liver	5000
4. Cattle	Milk	100
5. Cattle	Muscle	100
6. Sheep	Fat	100
7. Sheep	Kidney	5000
8. Sheep	Liver	5000
9. Sheep	Milk	100
10. Sheep	Muscle	100

Table 4 — Amoxicillin

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Fat	50
2. Cattle	Kidney	50
3. Cattle	Liver	50
4. Cattle	Milk	4
5. Cattle	Muscle	50
6. Fin fish	Muscle and skin (in their natural proportion)	50
7. Goat	Fat	50
8. Goat	Kidney	50
9. Goat	Liver	50
10. Goat	Milk	4

11. Goat	Muscle	50
12. Pig	Fat/Skin	50
13. Pig	Kidney	50
14. Pig	Liver	50
15. Pig	Muscle	50
16. Sheep	Fat	50
17. Sheep	Kidney	50
18. Sheep	Liver	50
19. Sheep	Milk	4
20. Sheep	Muscle	50

Table 5 — Ampicillin

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Kidney	50
2. Cattle	Liver	50
3. Cattle	Milk	4
4. Cattle	Muscle	50
5. Fin fish	Muscle and skin (in their natural proportion)	50
6. Goat	Kidney	50
7. Goat	Liver	50
8. Goat	Milk	4
9. Goat	Muscle	50
10. Pig	Kidney	50
11. Pig	Liver	50
12. Pig	Muscle	50
13. Poultry	Kidney	50
14. Poultry	Liver	50

15. Poultry	Muscle	50
16. Sheep	Kidney	50
17. Sheep	Liver	50
18. Sheep	Milk	4
19. Sheep	Muscle	50

Table 6 — Avilamycin

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Chicken	Fat/Skin	200
2. Chicken	Kidney	200
3. Chicken	Liver	300
4. Chicken	Muscle	200
5. Pig	Fat/Skin	200
6. Pig	Kidney	200
7. Pig	Liver	300
8. Pig	Muscle	200
9. Rabbit	Fat/Skin	200
10. Rabbit	Kidney	200
11. Rabbit	Liver	300
12. Rabbit	Muscle	200
13. Turkey	Fat/Skin	200
14. Turkey	Kidney	200
15. Turkey	Liver	300
16. Turkey	Muscle	200

Table 7 — Azaperone

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Pig	Fat	60
2. Pig	Kidney	100
3. Pig	Liver	100
4. Pig	Muscle	60

Table 8 — Bacitracin

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Kidney	500
2. Cattle	Liver	500
3. Cattle	Milk	500
4. Cattle	Muscle	500
5. Chicken	Egg	500
6. Chicken	Kidney	500
7. Chicken	Liver	500
8. Chicken	Muscle	500
9. Pheasant	Egg	500
10. Pheasant	Kidney	500
11. Pheasant	Liver	500
12. Pheasant	Muscle	500
13. Pig	Kidney	500
14. Pig	Liver	500
15. Pig	Muscle	500
16. Quail	Egg	500
17. Quail	Kidney	500
18. Quail	Liver	500

19. Quail	Muscle	500
20. Turkey	Egg	500
21. Turkey	Kidney	500
22. Turkey	Liver	500
23. Turkey	Muscle	500

Table 9 — Carazolol

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Fat	5
2. Cattle	Kidney	15
3. Cattle	Liver	15
4. Cattle	Muscle	5
5. Pig	Fat/Skin	5
6. Pig	Kidney	25
7. Pig	Liver	25
8. Pig	Muscle	5

Table 10 — Cefalexin

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Kidney	1000
2. Cattle	Liver	200
3. Cattle	Milk	100
4. Cattle	Muscle	200

Table 11 — Cefazolin

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Kidney	50
2. Cattle	Liver	50
3. Cattle	Milk	50
4. Cattle	Muscle	50
5. Goat	Milk	50
6. Sheep	Milk	50

Table 12 — Cefoperazone

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Milk	50

Table 13 — Cefquinome

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Milk	20
2. Goat	Milk	20
3. Mammal	Fat	50
4. Mammal	Kidney	200
5. Mammal	Liver	100
6. Mammal	Muscle	50
7. Sheep	Milk	20

Table 14 — Ceftiofur

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Milk	100
2. Goat	Milk	100
3. Mammal	Fat	2000
4. Mammal	Kidney	6000
5. Mammal	Liver	2000
6. Mammal	Muscle	1000
7. Sheep	Milk	100

Table 15 — Chlortetracycline and 4-Epichlortetracycline (sum of)

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Kidney	1200
2. Cattle	Liver	600
3. Cattle	Milk	100
4. Cattle	Muscle	200
5. Fin fish	Muscle and skin (in their natural proportion)	200
6. Goat	Kidney	1200
7. Goat	Liver	600
8. Goat	Milk	100
9. Goat	Muscle	200
10. Pig	Kidney	1200
11. Pig	Liver	600
12. Pig	Muscle	200
13. Poultry	Egg	400

14. Poultry	Kidney	1200
15. Poultry	Liver	600
16. Poultry	Muscle	200
17. Prawn, giant	Muscle	200
18. Sheep	Kidney	1200
19. Sheep	Liver	600
20. Sheep	Milk	100
21. Sheep	Muscle	200

Table 16 — Ciprofloxacin and Enrofloxacin (sum of)

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Liver	300
2. Cattle	Milk	100
3. Food producing animal	Fat	100
4. Food producing animal	Muscle	100
5. Food producing animal (other than pig or poultry)	Kidney	200
6. Food producing animal (other than cattle or sheep)	Liver	200
7. Pig	Kidney	300
8. Poultry	Kidney	300
9. Sheep	Liver	300
10. Sheep	Milk	100

Table 17 — Clenbuterol

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Fat	0.2
2. Cattle	Kidney	0.6
3. Cattle	Liver	0.6
4. Cattle	Milk	0.05
5. Cattle	Muscle	0.2

Table 18 — Clopidol

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Fat	200
2. Cattle	Kidney	3000
3. Cattle	Liver	2000
4. Cattle	Milk	20
5. Cattle	Muscle	200
6. Chicken	Egg	200
7. Pig	Fat	200
8. Pig	Kidney	200
9. Pig	Liver	200
10. Pig	Muscle	200
11. Poultry	Fat	5000
12. Poultry	Kidney	20000
13. Poultry	Liver	20000
14. Poultry	Muscle	5000

Table 19 — Closantel

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Fat	3000
2. Cattle	Kidney	3000
3. Cattle	Liver	1000
4. Cattle	Milk	45
5. Cattle	Muscle	1000
6. Goat	Fat	2000
7. Goat	Kidney	5000
8. Goat	Liver	1500
9. Goat	Milk	45
10. Goat	Muscle	1500
11. Sheep	Fat	2000
12. Sheep	Kidney	5000
13. Sheep	Liver	1500
14. Sheep	Milk	45
15. Sheep	Muscle	1500

Table 20 — Cloxacillin

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Kidney	300
2. Cattle	Liver	300
3. Cattle	Milk	30
4. Cattle	Muscle	300
5. Goat	Kidney	300
6. Goat	Liver	300
7. Goat	Milk	30

8. Goat	Muscle	300
9. Pig	Kidney	300
10. Pig	Liver	300
11. Pig	Muscle	300
12. Poultry	Kidney	300
13. Poultry	Liver	300
14. Poultry	Muscle	300
15. Sheep	Kidney	300
16. Sheep	Liver	300
17. Sheep	Milk	30
18. Sheep	Muscle	300

Table 21 — Colistin

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Fat	150
2. Cattle	Kidney	200
3. Cattle	Liver	150
4. Cattle	Milk	50
5. Cattle	Muscle	150
6. Chicken	Fat	150
7. Chicken	Kidney	200
8. Chicken	Liver	150
9. Chicken	Muscle	150
10. Goat	Fat	150
11. Goat	Kidney	200
12. Goat	Liver	150
13. Goat	Muscle	150
14. Pig	Fat/Skin	150

15. Pig	Kidney	200
16. Pig	Liver	150
17. Pig	Muscle	150
18. Poultry	Egg	300
19. Rabbit	Fat	150
20. Rabbit	Kidney	200
21. Rabbit	Liver	150
22. Rabbit	Muscle	150
23. Sheep	Fat	150
24. Sheep	Kidney	200
25. Sheep	Liver	150
26. Sheep	Milk	50
27. Sheep	Muscle	150
28. Turkey	Fat/Skin	150
29. Turkey	Kidney	200
30. Turkey	Liver	150
31. Turkey	Muscle	150

Table 22 — Cyfluthrin

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Fat	200
2. Cattle	Kidney	20
3. Cattle	Liver	20
4. Cattle	Milk	40
5. Cattle	Muscle	20

Table 23 — Cyhalothrin

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Fat	400
2. Cattle	Kidney	20
3. Cattle	Liver	20
4. Cattle	Milk	30
5. Cattle	Muscle	20
6. Goat	Fat	400
7. Goat	Kidney	20
8. Goat	Liver	50
9. Goat	Muscle	20
10. Pig	Fat	400
11. Pig	Kidney	20
12. Pig	Liver	20
13. Pig	Muscle	20
14. Poultry	Egg	20
15. Poultry	Kidney	20
16. Poultry	Liver	20
17. Poultry	Muscle	20
18. Sheep	Fat	400
19. Sheep	Kidney	20
20. Sheep	Liver	50
21. Sheep	Muscle	20

Table 24 — Cypermethrin (sum of isomers)

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Fat	1000
2. Cattle	Kidney	50
3. Cattle	Liver	50
4. Cattle	Milk	100
5. Cattle	Muscle	50
6. Fin fish	Muscle and skin (in their natural proportion)	50
7. Goat	Fat	1000
8. Goat	Kidney	50
9. Goat	Liver	50
10. Goat	Muscle	50
11. Pig	Kidney	50
12. Pig	Liver	50
13. Pig	Muscle	50
14. Poultry	Egg	50
15. Poultry	Kidney	50
16. Poultry	Liver	50
17. Poultry	Muscle	50
18. Sheep	Fat	1000
19. Sheep	Kidney	50
20. Sheep	Liver	50
21. Sheep	Muscle	50

Table 25 — Danofloxacin

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Fat	100
2. Cattle	Kidney	400
3. Cattle	Liver	400
4. Cattle	Milk	30
5. Cattle	Muscle	200
6. Chicken	Fat	100
7. Chicken	Kidney	400
8. Chicken	Liver	400
9. Chicken	Muscle	200
10. Food producing animal (other than cattle, chicken, goat, pig or sheep)	Fat	50
11. Food producing animal (other than cattle, chicken, goat, pig or sheep)	Kidney	200
12. Food producing animal (other than cattle, chicken, goat, pig or sheep)	Liver	200
13. Food producing animal (other than cattle, chicken, goat, pig or sheep)	Muscle	100
14. Goat	Fat	100
15. Goat	Kidney	400

16. Goat	Liver	400
17. Goat	Milk	30
18. Goat	Muscle	200
19. Pig	Fat	100
20. Pig	Kidney	200
21. Pig	Liver	50
22. Pig	Muscle	100
23. Sheep	Fat	100
24. Sheep	Kidney	400
25. Sheep	Liver	400
26. Sheep	Milk	30
27. Sheep	Muscle	200

Table 26 — Decoquinat

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Fat	2000
2. Cattle	Kidney	2000
3. Cattle	Liver	2000
4. Cattle	Muscle	1000
5. Goat	Fat	2000
6. Goat	Kidney	2000
7. Goat	Liver	2000
8. Goat	Muscle	1000
9. Sheep	Fat	2000
10. Sheep	Kidney	2000
11. Sheep	Liver	2000
12. Sheep	Muscle	1000

Table 27 — Deltamethrin

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Fat	500
2. Cattle	Kidney	50
3. Cattle	Liver	50
4. Cattle	Milk	30
5. Cattle	Muscle	30
6. Chicken	Egg	30
7. Chicken	Fat	500
8. Chicken	Kidney	50
9. Chicken	Liver	50
10. Chicken	Muscle	30
11. Fin fish (other than salmon)	Muscle and skin (in their natural proportion)	10
12. Goat	Fat	500
13. Goat	Kidney	50
14. Goat	Liver	50
15. Goat	Muscle	30
16. Salmon	Muscle and skin (in their natural proportion)	30
17. Sheep	Fat	500
18. Sheep	Kidney	50
19. Sheep	Liver	50
20. Sheep	Muscle	30

Table 28 — Derquantel

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Goat	Fat	7
2. Goat	Kidney	0.4
3. Goat	Liver	0.8
4. Goat	Muscle	0.3
5. Sheep	Fat	7
6. Sheep	Kidney	0.4
7. Sheep	Liver	0.8
8. Sheep	Muscle	0.3

Table 29 — Dexamethasone

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Kidney	1
2. Cattle	Liver	2
3. Cattle	Milk	0.3
4. Cattle	Muscle	1
5. Pig	Kidney	1
6. Pig	Liver	2
7. Pig	Muscle	1

Table 30 — Diclazuril

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Goat	Fat	1000
2. Goat	Kidney	2000
3. Goat	Liver	3000
4. Goat	Muscle	500
5. Poultry	Fat/Skin	1000
6. Poultry	Kidney	2000
7. Poultry	Liver	3000
8. Poultry	Muscle	500
9. Rabbit	Fat	1000
10. Rabbit	Kidney	2000
11. Rabbit	Liver	3000
12. Rabbit	Muscle	500
13. Sheep	Fat	1000
14. Sheep	Kidney	2000
15. Sheep	Liver	3000
16. Sheep	Muscle	500

Table 31 — Diclofenac

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Kidney	10
2. Cattle	Liver	5
3. Cattle	Milk	0.1
4. Cattle	Muscle	5
5. Pig	Kidney	10

6. Pig	Liver	5
7. Pig	Muscle	5

Table 32 — Dicloxacillin

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Milk	30
2. Goat	Milk	30
3. Food producing animal	Fat	300
4. Food producing animal	Kidney	300
5. Food producing animal	Liver	300
6. Food producing animal	Muscle	300
7. Sheep	Milk	30

Table 33 — Dicyclanil

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Goat	Fat	200
2. Goat	Kidney	125
3. Goat	Liver	125
4. Goat	Muscle	150
5. Sheep	Fat	200
6. Sheep	Kidney	125
7. Sheep	Liver	125
8. Sheep	Muscle	150

Table 34 — Difloxacin

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Kidney	800
2. Cattle	Liver	1400
3. Cattle	Muscle	400
4. Food producing animal	Fat	100
5. Food producing animal (other than cattle, goat, pig or sheep)	Kidney	600
6. Food producing animal (other than cattle, goat, poultry or sheep)	Liver	800
7. Food producing animal (other than cattle, goat, pig or sheep)	Muscle	300
8. Goat	Kidney	800
9. Goat	Liver	1400
10. Goat	Muscle	400
11. Pig	Kidney	800
12. Pig	Muscle	400
13. Poultry	Liver	1900
14. Sheep	Kidney	800
15. Sheep	Liver	1400
16. Sheep	Muscle	400

Table 35 — Dihydrostreptomycin and Streptomycin (sum of)

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Fat	600
2. Cattle	Kidney	1000
3. Cattle	Liver	600
4. Cattle	Milk	200
5. Cattle	Muscle	600
6. Chicken	Fat	600
7. Chicken	Kidney	1000
8. Chicken	Liver	600
9. Chicken	Muscle	600
10. Duck	Fat	600
11. Duck	Kidney	1000
12. Duck	Liver	600
13. Duck	Muscle	600
14. Goat	Fat	600
15. Goat	Kidney	1000
16. Goat	Liver	600
17. Goat	Milk	200
18. Goat	Muscle	600
19. Goose	Fat	600
20. Goose	Kidney	1000
21. Goose	Liver	600
22. Goose	Muscle	600
23. Guinea-fowl	Fat	600
24. Guinea-fowl	Kidney	1000
25. Guinea-fowl	Liver	600
26. Guinea-fowl	Muscle	600

27. Pig	Fat	600
28. Pig	Kidney	1000
29. Pig	Liver	600
30. Pig	Muscle	600
31. Pigeon	Fat	600
32. Pigeon	Kidney	1000
33. Pigeon	Liver	600
34. Pigeon	Muscle	600
35. Sheep	Fat	600
36. Sheep	Kidney	1000
37. Sheep	Liver	600
38. Sheep	Milk	200
39. Sheep	Muscle	600
40. Turkey	Fat	600
41. Turkey	Kidney	1000
42. Turkey	Liver	600
43. Turkey	Muscle	600

Table 36 — Diflubenzuron

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Fin fish	Muscle and skin (in their natural proportion)	1000

Table 37 — Diminazene

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Kidney	6000
2. Cattle	Liver	12000

3. Cattle	Milk	150
4. Cattle	Muscle	500

Table 38 — Doramectin

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Kidney	30
2. Cattle	Milk	15
3. Cattle	Muscle	10
4. Goat	Milk	15
5. Mammal	Fat	150
6. Mammal	Liver	100
7. Mammal (other than cattle or pig)	Kidney	60
8. Mammal (other than cattle or pig)	Muscle	40
9. Pig	Kidney	30
10. Pig	Muscle	5
11. Sheep	Milk	15

Table 39 — Doxycycline

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Food producing animal	Kidney	600
2. Food producing animal	Liver	300
3. Food producing animal	Muscle	100

Table 40 — Emamectin Benzoate

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Kidney	10
2. Cattle	Liver	10
3. Fin fish	Muscle and skin (in their natural proportion)	100
4. Pig	Kidney	10
5. Pig	Liver	10

Table 41 — Eprinomectin

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Liver	2000
2. Cattle	Milk	20
3. Cattle	Muscle	100
4. Fin fish	Muscle and skin (in their natural proportion)	50
5. Goat	Milk	20
6. Rabbit	Fat	250
7. Rabbit	Kidney	300
8. Rabbit	Liver	1500
9. Rabbit	Muscle	50
10. Ruminant	Fat	250
11. Ruminant	Kidney	300

12. Ruminant (other than cattle)	Liver	1500
13. Ruminant (other than cattle)	Muscle	50
14. Sheep	Milk	20

Table 42 — Erythromycin

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Milk	40
2. Chicken	Muscle	100
3. Poultry	Egg	50
4. Poultry	Fat	100
5. Poultry	Kidney	100
6. Poultry	Liver	100
7. Turkey	Muscle	100

Table 43 — Florfenicol

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Kidney	300
2. Cattle	Liver	3000
3. Cattle	Muscle	200
4. Fin fish	Muscle and skin (in their natural proportion)	1000
5. Goat	Kidney	300
6. Goat	Liver	3000
7. Goat	Muscle	200
8. Pig	Kidney	500

9. Pig	Liver	2000
10. Pig	Muscle	300
11. Poultry	Kidney	750
12. Poultry	Liver	2500
13. Poultry	Muscle	100
14. Sheep	Kidney	300
15. Sheep	Liver	3000
16. Sheep	Muscle	200

Table 44 — Fluazuron

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Milk	200
2. Fin fish	Muscle and skin (in their natural proportion)	200
3. Ruminant	Fat	7000
4. Ruminant	Kidney	500
5. Ruminant	Liver	500
6. Ruminant	Muscle	200

Table 45 — Flubendazole

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Pig	Fat	50
2. Pig	Kidney	300
3. Pig	Liver	10
4. Pig	Muscle	10
5. Poultry	Egg	400
6. Poultry	Kidney	300

7. Poultry	Liver	500
8. Poultry	Muscle	200

Table 46 — Flumequine

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Fat	1000
2. Cattle	Kidney	3000
3. Cattle	Milk	50
4. Cattle	Muscle	500
5. Fin fish	Muscle and skin (in their natural proportion)	500
6. Food producing animal (other than cattle, fin fish, goat, pig, poultry or sheep)	Fat	250
7. Food producing animal (other than cattle, fin fish, goat, pig, poultry or sheep)	Kidney	1000
8. Food producing animal (other than fin fish)	Liver	500
9. Food producing animal (other than cattle, fin fish, pig, poultry or sheep)	Muscle	200
10. Goat	Fat	300
11. Goat	Kidney	1500
12. Goat	Milk	50

13. Pig	Fat	1000
14. Pig	Kidney	3000
15. Pig	Muscle	500
16. Poultry	Fat	1000
17. Poultry	Kidney	3000
18. Poultry	Muscle	500
19. Sheep	Fat	1000
20. Sheep	Kidney	3000
21. Sheep	Milk	50
22. Sheep	Muscle	500

Table 47 — Flumethrin

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Goat	Liver	20
2. Goat	Muscle	10
3. Sheep	Liver	20
4. Sheep	Muscle	10

Table 48 — Flunixin

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Kidney	100
2. Cattle	Liver	300
3. Cattle	Muscle	20
4. Pig	Kidney	30
5. Pig	Liver	200
6. Pig	Muscle	50

Table 49 — Gentamicin

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Fat	100
2. Cattle	Kidney	5000
3. Cattle	Liver	2000
4. Cattle	Milk	200
5. Cattle	Muscle	100
6. Fin fish	Muscle and skin (in their natural proportion)	50
7. Goat	Milk	100
8. Mammal (other than cattle or pig)	Fat	50
9. Mammal (other than cattle or pig)	Kidney	750
10. Mammal (other than cattle or pig)	Liver	200
11. Mammal (other than cattle or pig)	Muscle	50
12. Pig	Fat	100
13. Pig	Kidney	5000
14. Pig	Liver	2000
15. Pig	Muscle	100
16. Poultry	Fat	100
17. Poultry	Kidney	100
18. Poultry	Liver	100
19. Poultry	Muscle	100
20. Sheep	Milk	100

Table 50 — Halofuginone

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Muscle	10
2. Poultry	Fat	20
3. Poultry	Muscle	10

Table 51 — Hexaflumuron

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Fin fish	Muscle and skin (in their natural proportion)	500

Table 52 — 5-Hydroflunixin

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Milk	40

Table 53 — Halquinol

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Pig	Fat/Skin	350
2. Pig	Kidney	9000
3. Pig	Liver	500
4. Pig	Muscle	40

Table 54 — Imidocarb

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Fat	50
2. Cattle	Kidney	2000
3. Cattle	Liver	1500
4. Cattle	Milk	50
5. Cattle	Muscle	300
6. Goat	Fat	50
7. Goat	Kidney	1500
8. Goat	Liver	2000
9. Goat	Muscle	300
10. Sheep	Fat	50
11. Sheep	Kidney	1500
12. Sheep	Liver	2000
13. Sheep	Muscle	300

Table 55 — Isometamidium

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Fat	100
2. Cattle	Kidney	1000
3. Cattle	Liver	500
4. Cattle	Milk	100
5. Cattle	Muscle	100

Table 56 — Ivermectin

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Fat	400
2. Cattle	Kidney	100
3. Cattle	Liver	800
4. Cattle	Milk	10
5. Cattle	Muscle	30
6. Goat	Fat	20
7. Goat	Kidney	15
8. Goat	Liver	15
9. Goat	Muscle	10
10. Pig	Fat	20
11. Pig	Kidney	15
12. Pig	Liver	15
13. Pig	Muscle	10
14. Sheep	Fat	20
15. Sheep	Kidney	15
16. Sheep	Liver	15
17. Sheep	Muscle	10

Table 57 — Josamycin

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Chicken	Kidney	40
2. Chicken	Liver	40
3. Chicken	Muscle	40
4. Pig	Kidney	40

5. Pig	Liver	40
6. Pig	Muscle	40

Table 58 — Kanamycin

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Kidney	2500
2. Cattle	Milk	150
3. Cattle	Muscle	100
4. Pig	Kidney	2500
5. Pig	Muscle	100
6. Poultry	Kidney	2500
7. Poultry	Muscle	100
8. Sheep	Fat	100
9. Sheep	Kidney	2500
10. Sheep	Liver	600
11. Sheep	Milk	150
12. Sheep	Muscle	100

Table 59 — Lasalocid

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Chicken	Egg	150
2. Chicken	Fat/Skin	600
3. Chicken	Kidney	600
4. Chicken	Liver	1200
5. Chicken	Muscle	400
6. Pheasant	Egg	150
7. Pheasant	Fat/Skin	600

8. Pheasant	Kidney	600
9. Pheasant	Liver	1200
10. Pheasant	Muscle	400
11. Quail	Egg	150
12. Quail	Fat/Skin	600
13. Quail	Kidney	600
14. Quail	Liver	1200
15. Quail	Muscle	400
16. Turkey	Egg	150
17. Turkey	Fat/Skin	600
18. Turkey	Kidney	600
19. Turkey	Liver	1200
20. Turkey	Muscle	400

Table 60 — Levamisole

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Fat	10
2. Cattle	Kidney	10
3. Cattle	Liver	100
4. Cattle	Muscle	10
5. Goat	Fat	10
6. Goat	Kidney	10
7. Goat	Liver	100
8. Goat	Muscle	10
9. Pig	Fat	10
10. Pig	Kidney	10
11. Pig	Liver	100
12. Pig	Muscle	10

13. Poultry	Fat	10
14. Poultry	Kidney	10
15. Poultry	Liver	100
16. Poultry	Muscle	10
17. Sheep	Fat	10
18. Sheep	Kidney	10
19. Sheep	Liver	100
20. Sheep	Muscle	10

Table 61 — Lincomycin

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Milk	150
2. Chicken	Fat	100
3. Chicken	Kidney	500
4. Chicken	Muscle	200
5. Food producing animal	Liver	500
6. Food producing animal (other than chicken)	Kidney	1500
7. Food producing animal (other than chicken or pig)	Fat	50
8. Food producing animal (other than chicken or pig)	Muscle	100
9. Goat	Milk	150
10. Pig	Fat	100
11. Pig	Muscle	200

12. Poultry	Egg	50
13. Sheep	Milk	150

Table 62 — Lufenuron

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Fin fish	Muscle and skin (in their natural proportion)	1350

Table 63 — Maduramycin

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Chicken	Liver	720
2. Chicken	Muscle	240

Table 64 — Marbofloxacin

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Fat	50
2. Cattle	Kidney	150
3. Cattle	Liver	150
4. Cattle	Milk	75
5. Cattle	Muscle	150
6. Pig	Fat	50
7. Pig	Kidney	150
8. Pig	Liver	150
9. Pig	Muscle	150

Table 65 — Mebendazole

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Milk	20
2. Goat	Kidney	60
3. Goat	Liver	400
4. Goat	Milk	20
5. Goat	Muscle	60
6. Mammal (other than goat or sheep)	Kidney	20
7. Mammal (other than goat or sheep)	Liver	20
8. Mammal (other than goat or sheep)	Muscle	20
9. Sheep	Kidney	60
10. Sheep	Liver	400
11. Sheep	Milk	20
12. Sheep	Muscle	60

Table 66 — Melengestrol acetate

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Fat	18
2. Cattle	Kidney	2
3. Cattle	Liver	10
4. Cattle	Muscle	1

Table 67 — Meloxicam

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Kidney	65
2. Cattle	Liver	65
3. Cattle	Milk	15
4. Cattle	Muscle	20
5. Goat	Kidney	65
6. Goat	Liver	65
7. Goat	Milk	15
8. Goat	Muscle	20
9. Pig	Kidney	65
10. Pig	Liver	65
11. Pig	Muscle	20
12. Sheep	Kidney	65
13. Sheep	Liver	65
14. Sheep	Milk	15
15. Sheep	Muscle	20

Table 68 — Metamizole

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Fat	100
2. Cattle	Kidney	100
3. Cattle	Liver	100
4. Cattle	Milk	50
5. Cattle	Muscle	100
6. Pig	Fat	100
7. Pig	Kidney	100

8. Pig	Liver	100
9. Pig	Muscle	100

Table 69 — Monensin

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Fat	100
2. Cattle	Kidney	10
3. Cattle	Liver	100
4. Cattle	Milk	2
5. Cattle	Muscle	10
6. Chicken	Fat	100
7. Chicken	Kidney	10
8. Chicken	Liver	10
9. Chicken	Muscle	10
10. Goat	Fat	100
11. Goat	Kidney	10
12. Goat	Liver	20
13. Goat	Muscle	10
14. Quail	Fat	100
15. Quail	Kidney	10
16. Quail	Liver	10
17. Quail	Muscle	10
18. Sheep	Fat	100
19. Sheep	Kidney	10
20. Sheep	Liver	20
21. Sheep	Muscle	10
22. Turkey	Fat	100
23. Turkey	Kidney	10

24. Turkey	Liver	10
25. Turkey	Muscle	10

Table 70 — Monepantel

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Fat	7000
2. Cattle	Kidney	1000
3. Cattle	Liver	2000
4. Cattle	Muscle	300
5. Goat	Fat	13000
6. Goat	Kidney	1700
7. Goat	Liver	7000
8. Goat	Muscle	500
9. Sheep	Fat	13000
10. Sheep	Kidney	1700
11. Sheep	Liver	7000
12. Sheep	Muscle	500

Table 71 — Moxidectin

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Fat	500
2. Cattle	Kidney	50
3. Cattle	Liver	100
4. Cattle	Milk	40
5. Cattle	Muscle	20
6. Deer	Fat	500
7. Deer	Kidney	50

8. Deer	Liver	100
9. Deer	Muscle	20
10. Goat	Fat	500
11. Goat	Kidney	50
12. Goat	Liver	100
13. Goat	Milk	40
14. Goat	Muscle	50
15. Sheep	Fat	500
16. Sheep	Kidney	50
17. Sheep	Liver	100
18. Sheep	Milk	40
19. Sheep	Muscle	50

Table 72 — Nafcillin

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Kidney	300
2. Cattle	Liver	300
3. Cattle	Milk	30
4. Cattle	Muscle	300
5. Pig	Kidney	300
6. Pig	Liver	300
7. Pig	Muscle	300
8. Poultry	Kidney	300
9. Poultry	Liver	300
10. Poultry	Muscle	300
11. Sheep	Kidney	300
12. Sheep	Liver	300

13. Sheep	Milk	30
14. Sheep	Muscle	300

Table 73 — Narasin

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Fat	50
2. Cattle	Kidney	15
3. Cattle	Liver	50
4. Cattle	Muscle	15
5. Chicken	Fat	50
6. Chicken	Kidney	15
7. Chicken	Liver	50
8. Chicken	Muscle	15
9. Pig	Fat	50
10. Pig	Kidney	15
11. Pig	Liver	50
12. Pig	Muscle	15

Table 74 — Neomycin

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Fat	500
2. Cattle	Kidney	10000
3. Cattle	Liver	500
4. Cattle	Milk	1500
5. Cattle	Muscle	500
6. Chicken	Fat	500
7. Chicken	Kidney	10000

8. Chicken	Liver	500
9. Chicken	Muscle	500
10. Duck	Fat	500
11. Duck	Kidney	10000
12. Duck	Liver	500
13. Duck	Muscle	500
14. Fin fish	Muscle and skin (in their natural proportion)	500
15. Goat	Fat	500
16. Goat	Kidney	10000
17. Goat	Liver	500
18. Goat	Muscle	500
19. Pig	Fat	500
20. Pig	Kidney	10000
21. Pig	Liver	500
22. Pig	Muscle	500
23. Poultry	Egg	500
24. Sheep	Fat	500
25. Sheep	Kidney	10000
26. Sheep	Liver	500
27. Sheep	Muscle	500
28. Turkey	Fat	500
29. Turkey	Kidney	10000
30. Turkey	Liver	500
31. Turkey	Muscle	500

Table 75 — Nicarbazin

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Chicken	Egg	300
2. Chicken	Fat/Skin	4000
3. Chicken	Kidney	4000
4. Chicken	Liver	4000
5. Chicken	Muscle	4000

Table 76 — Nitroxinil

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Goat	Fat	200
2. Goat	Kidney	400
3. Goat	Liver	20
4. Goat	Milk	20
5. Goat	Muscle	400
6. Sheep	Fat	200
7. Sheep	Kidney	400
8. Sheep	Liver	20
9. Sheep	Milk	20
10. Sheep	Muscle	400

Table 77 — Norfloxacin

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Chicken	Kidney	20
2. Chicken	Liver	20
3. Chicken	Muscle	20

4. Pig	Fat	20
5. Pig	Kidney	20
6. Pig	Liver	20
7. Pig	Muscle	20
8. Poultry	Fat	20

Table 78 — Novobiocin

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Fat	1000
2. Cattle	Milk	100
3. Cattle	Muscle	1000
4. Chicken	Muscle	1000
5. Duck	Muscle	1000
6. Goat	Milk	100
7. Sheep	Milk	100
8. Turkey	Muscle	1000

Table 79 — Oleandomycin

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Chicken	Muscle	150

Table 80 — Ormetoprim

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Fat	20
2. Cattle	Kidney	20
3. Cattle	Liver	20

4. Cattle	Muscle	20
5. Fin fish	Muscle and skin (in their natural proportion)	100
6. Pig	Fat	50
7. Pig	Kidney	50
8. Pig	Liver	50
9. Pig	Muscle	50
10. Poultry	Fat	100
11. Poultry	Kidney	100
12. Poultry	Liver	100
13. Poultry	Muscle	100

Table 81 — Oxacillin

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Milk	30
2. Food producing animal	Fat	300
3. Food producing animal	Kidney	300
4. Food producing animal	Liver	300
5. Food producing animal	Muscle	300
6. Goat	Milk	30
7. Sheep	Milk	30

Table 82 — Oxfendazole and Fenbendazole (sum of)

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Fat	100
2. Cattle	Kidney	100
3. Cattle	Liver	500
4. Cattle	Milk	100
5. Cattle	Muscle	100
6. Goat	Fat	100
7. Goat	Kidney	100
8. Goat	Liver	500
9. Goat	Muscle	100
10. Pig	Fat	100
11. Pig	Kidney	100
12. Pig	Liver	500
13. Pig	Muscle	100
14. Poultry	Egg	1300
15. Sheep	Fat	100
16. Sheep	Kidney	100
17. Sheep	Liver	500
18. Sheep	Milk	100
19. Sheep	Muscle	100

Table 83 — Oxolinic Acid

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Food producing animal	Kidney	150
2. Food producing animal	Liver	150
3. Food producing animal	Muscle	100

Table 84 — Oxybendazole

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Pig	Fat	500
2. Pig	Kidney	100
3. Pig	Liver	200
4. Pig	Muscle	100

Table 85 — Oxytetracycline and 4-EpiOxytetracycline (sum of)

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Kidney	1200
2. Cattle	Liver	600
3. Cattle	Milk	100
4. Cattle	Muscle	200
5. Fin fish	Muscle and skin (in their natural proportion)	200
6. Goat	Kidney	1200
7. Goat	Liver	600

8. Goat	Milk	100
9. Goat	Muscle	200
10. Pig	Kidney	1200
11. Pig	Liver	600
12. Pig	Muscle	200
13. Poultry	Egg	400
14. Poultry	Kidney	1200
15. Poultry	Liver	600
16. Poultry	Muscle	200
17. Prawn, giant	Muscle	200
18. Sheep	Kidney	1200
19. Sheep	Liver	600
20. Sheep	Milk	100
21. Sheep	Muscle	200

Table 86 — Paromomycin

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Food producing animal	Kidney	1500
2. Food producing animal	Liver	1500
3. Food producing animal	Muscle	500
4. Poultry	Egg	200

Table 87 — Penicillin G

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Kidney	50
2. Cattle	Liver	50
3. Cattle	Milk	4
4. Cattle	Muscle	50
5. Chicken	Kidney	50
6. Chicken	Liver	50
7. Chicken	Muscle	50
8. Pig	Kidney	50
9. Pig	Liver	50
10. Pig	Muscle	50

Table 88 — Phoxim

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Food producing animal	Liver	50
2. Food producing animal (other than crustacean, fin fish, goat, mollusc, pig or sheep)	Muscle	25
3. Food producing animal (other than goat, pig or sheep)	Fat	550
4. Food producing animal (other than goat, pig or sheep)	Kidney	30

5. Goat	Fat	400
6. Goat	Kidney	50
7. Goat	Muscle	50
8. Pig	Fat	400
9. Pig	Kidney	50
10. Pig	Muscle	50
11. Poultry	Egg	60
12. Sheep	Fat	400
13. Sheep	Kidney	50
14. Sheep	Muscle	50

Table 89 — Piperazine

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Poultry	Egg	2000

Table 90 — Pirlimycin

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Fat	100
2. Cattle	Kidney	400
3. Cattle	Liver	1000
4. Cattle	Milk	200
5. Cattle	Muscle	100

Table 91 — Prednisolone

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Kidney	10
2. Cattle	Liver	10
3. Cattle	Milk	6
4. Cattle	Muscle	4

Table 92 — Ractopamine

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Fat	10
2. Cattle	Kidney	90
3. Cattle	Liver	40
4. Cattle	Muscle	10
5. Pig	Fat	10
6. Pig	Kidney	90
7. Pig	Liver	40
8. Pig	Muscle	10

Table 93 — Rafoxanide

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Fat	30
2. Cattle	Kidney	40
3. Cattle	Liver	10
4. Cattle	Muscle	30
5. Goat	Fat	250
6. Goat	Kidney	150

7. Goat	Liver	150
8. Goat	Muscle	100
9. Sheep	Fat	250
10. Sheep	Kidney	150
11. Sheep	Liver	150
12. Sheep	Muscle	100

Table 94 — Rifaximin

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Milk	60

Table 95 — Robenidine

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Poultry	Fat	200
2. Poultry	Kidney	100
3. Poultry	Liver	100
4. Poultry	Muscle	100

Table 96 — Salinomycin

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Fat	20
2. Cattle	Kidney	500
3. Cattle	Liver	400
4. Cattle	Muscle	20
5. Chicken	Egg	20
6. Pig	Kidney	100

7. Pig	Liver	200
8. Pig	Muscle	100
9. Poultry	Kidney	500
10. Poultry	Liver	500
11. Poultry	Muscle	100

Table 97 — Sarafloxacin

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Fin fish	Muscle and skin (in their natural proportion)	30
2. Poultry	Fat	20
3. Poultry	Kidney	80
4. Poultry	Liver	80
5. Poultry	Muscle	10

Table 98 — Spectinomycin

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Fat	2000
2. Cattle	Kidney	5000
3. Cattle	Liver	2000
4. Cattle	Milk	200
5. Cattle	Muscle	500
6. Goat	Fat	2000
7. Goat	Kidney	5000
8. Goat	Liver	2000
9. Goat	Milk	200
10. Goat	Muscle	500

11. Pig	Fat	2000
12. Pig	Kidney	5000
13. Pig	Liver	2000
14. Pig	Muscle	500
15. Poultry	Egg	2000
16. Poultry	Fat	2000
17. Poultry	Kidney	5000
18. Poultry	Liver	2000
19. Poultry	Muscle	500
20. Sheep	Fat	2000
21. Sheep	Kidney	5000
22. Sheep	Liver	2000
23. Sheep	Milk	200
24. Sheep	Muscle	500

Table 99 — Spiramycin

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Fat	300
2. Cattle	Kidney	300
3. Cattle	Liver	600
4. Cattle	Milk	200
5. Cattle	Muscle	200
6. Chicken	Fat	300
7. Chicken	Kidney	800
8. Chicken	Liver	600
9. Chicken	Muscle	200
10. Pig	Fat	300
11. Pig	Kidney	300

12. Pig	Liver	600
13. Pig	Muscle	200

Table 100 — Sulfonamides (sum of)

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Milk	100
2. Food producing animal	Fat	100
3. Food producing animal	Kidney	100
4. Food producing animal	Liver	100
5. Food producing animal	Muscle	100
6. Goat	Milk	100
7. Sheep	Milk	100

Table 101 — Teflubenzuron

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Salmon	Muscle and skin (in their natural proportion)	400

Table 102 — Tetracycline and 4-EpiTetracycline (sum of)

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Kidney	1200
2. Cattle	Liver	600
3. Cattle	Milk	100

4. Cattle	Muscle	200
5. Fin fish	Muscle and skin (in their natural proportion)	200
6. Goat	Kidney	1200
7. Goat	Liver	600
8. Goat	Milk	100
9. Goat	Muscle	200
10. Pig	Kidney	1200
11. Pig	Liver	600
12. Pig	Muscle	200
13. Poultry	Egg	400
14. Poultry	Kidney	1200
15. Poultry	Liver	600
16. Poultry	Muscle	200
17. Prawn, giant	Muscle	200
18. Sheep	Kidney	1200
19. Sheep	Liver	600
20. Sheep	Milk	100
21. Sheep	Muscle	200

Table 103 — Thiabendazole and Hydroxythiabendazole (sum of)

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit (mcg/kg)</i>
1. Cattle	Fat	100
2. Cattle	Kidney	100
3. Cattle	Liver	100
4. Cattle	Milk	100
5. Cattle	Muscle	100
6. Goat	Fat	100

7. Goat	Kidney	100
8. Goat	Liver	100
9. Goat	Milk	100
10. Goat	Muscle	100
11. Pig	Fat	100
12. Pig	Kidney	100
13. Pig	Liver	100
14. Pig	Muscle	100
15. Sheep	Fat	100
16. Sheep	Kidney	100
17. Sheep	Liver	100
18. Sheep	Milk	100
19. Sheep	Muscle	100

Table 104 — Thiamphenicol

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Milk	50
2. Food producing animal	Fat	50
3. Food producing animal	Kidney	50
4. Food producing animal	Liver	50
5. Food producing animal	Muscle	50
6. Goat	Milk	50
7. Sheep	Milk	50

Table 105 — Tiamulin

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Chicken	Kidney	100
2. Chicken	Liver	1000
3. Pig	Fat	100
4. Pig	Kidney	100
5. Pig	Liver	500
6. Pig	Muscle	100
7. Poultry	Egg	1000
8. Poultry	Fat	100
9. Poultry	Muscle	100
10. Poultry (other than chicken)	Liver	300

Table 106 — Tildipirosin

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Pig	Fat	800
2. Pig	Kidney	10000
3. Pig	Liver	5000
4. Pig	Muscle	1200
5. Ruminant	Fat	200
6. Ruminant	Kidney	3000
7. Ruminant	Liver	2000
8. Ruminant	Muscle	400

Table 107 — Tilmicosin

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Fat	100
2. Cattle	Kidney	300
3. Cattle	Liver	1000
4. Cattle	Milk	50
5. Cattle	Muscle	100
6. Food producing animal (other than cattle, goat, pig, poultry or sheep)	Muscle	50
7. Goat	Fat	100
8. Goat	Kidney	300
9. Goat	Liver	1000
10. Goat	Milk	50
11. Goat	Muscle	100
12. Pig	Fat	100
13. Pig	Kidney	1000
14. Pig	Liver	1500
15. Pig	Muscle	100
16. Poultry	Fat/Skin	250
17. Poultry (other than turkey)	Kidney	600
18. Poultry (other than turkey)	Liver	2400
19. Poultry (other than turkey)	Muscle	150
20. Sheep	Fat	100
21. Sheep	Kidney	300

22. Sheep	Liver	1000
23. Sheep	Milk	50
24. Sheep	Muscle	100
25. Turkey	Kidney	1200
26. Turkey	Liver	1400
27. Turkey	Muscle	100

Table 108 — Tolfenamic acid

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Fat	50
2. Cattle	Milk	50
3. Cattle	Muscle	50

Table 109 — Trenbolone

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Liver	10
2. Cattle	Muscle	2

Table 110 — Trichlorfon (Metrifonate)

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Milk	50

Table 111 — Triclabendazole

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Fat	100
2. Cattle	Kidney	400
3. Cattle	Liver	850
4. Cattle	Muscle	250
5. Goat	Fat	100
6. Goat	Kidney	200
7. Goat	Liver	300
8. Goat	Muscle	200
9. Sheep	Fat	100
10. Sheep	Kidney	200
11. Sheep	Liver	300
12. Sheep	Muscle	200

Table 112 — Trimethoprim

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Fat	50
2. Cattle	Kidney	50
3. Cattle	Liver	50
4. Cattle	Milk	50
5. Cattle	Muscle	50
6. Goat	Kidney	50
7. Goat	Liver	50
8. Goat	Milk	50
9. Goat	Muscle	50
10. Pig	Kidney	50

11. Pig	Liver	50
12. Pig	Muscle	50
13. Poultry	Fat	50
14. Poultry	Kidney	50
15. Poultry	Liver	50
16. Poultry	Muscle	50
17. Sheep	Kidney	50
18. Sheep	Liver	50
19. Sheep	Milk	50
20. Sheep	Muscle	50

Table 113 — Tylosin

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Kidney	100
2. Cattle	Liver	100
3. Cattle	Milk	100
4. Chicken	Fat/Skin	100
5. Chicken	Kidney	100
6. Chicken	Liver	100
7. Food producing animal	Muscle	100
8. Food producing animal (other than poultry)	Fat	100
9. Goat	Kidney	100
10. Goat	Liver	100
11. Goat	Milk	100
12. Pig	Kidney	100
13. Pig	Liver	100

14. Poultry	Egg	300
15. Sheep	Kidney	100
16. Sheep	Liver	100
17. Sheep	Milk	100

Table 114 — Tylvalosin

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Pig	Fat	50
2. Pig	Kidney	50
3. Pig	Liver	50
4. Pig	Muscle	50
5. Poultry	Egg	200
6. Poultry	Fat	50
7. Poultry	Liver	50

Table 115 — Valnemulin

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Pig	Fat	50
2. Pig	Kidney	100
3. Pig	Liver	500
4. Pig	Muscle	50
5. Rabbit	Kidney	100
6. Rabbit	Liver	500
7. Rabbit	Muscle	50

Table 116 — Virginiamycin

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Fat	200
2. Cattle	Kidney	200
3. Cattle	Liver	200
4. Cattle	Milk	100
5. Cattle	Muscle	100
6. Chicken	Egg	100
7. Chicken	Kidney	200
8. Chicken	Liver	200
9. Chicken	Muscle	50
10. Pig	Fat	300
11. Pig	Kidney	300
12. Pig	Liver	300
13. Pig	Muscle	100
14. Poultry	Fat	200
15. Sheep	Kidney	200
16. Sheep	Liver	200
17. Sheep	Muscle	100

Table 117 — Zeranol

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Fat	2
2. Cattle	Kidney	20
3. Cattle	Liver	10
4. Cattle	Milk	2
5. Cattle	Muscle	2

6. Chicken	Egg	2
7. Chicken	Fat/Skin	2
8. Chicken	Kidney	2
9. Chicken	Liver	2
10. Chicken	Muscle	2
11. Pig	Fat	2
12. Pig	Kidney	2
13. Pig	Liver	2
14. Pig	Muscle	2

Table 118 — Zilpaterol

<i>First column</i> <i>Animal</i>	<i>Second column</i> <i>Tissue</i>	<i>Third column</i> <i>Maximum residue limit</i> <i>(mcg/kg)</i>
1. Cattle	Kidney	10
2. Cattle	Liver	10
3. Cattle	Muscle	10

[G.N. Nos. S 515/2006; S 195/2011; S 175/2012;
S 444/2012; S 493/2013; S 816/2014; S 49/2016;
S 152/2017; S 302/2017; S 146/2018; S 59/2019;
S 580/2019; S 237/2020; S 424/2020; S 704/2020;
S 813/2020; S 695/2021; S 993/2021; S 606/2022;
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