

NÍVEIS MÁXIMOS DE RESÍDUOS (MRL) DE PRODUTOS DE USO VETERINÁRIO (ANTI-MICROBIANOS E ANTI-PROTOZOARIOS) EM PRODUTOS DE AQUICULTURA A SEREM EXPORTADOS PARA A UA OU UTILIZADOS COMO MATÉRIA-PRIMA PARA PROCESSAMENTO DE PRODUTOS PARA EXPORTAÇÃO PARA A UA

Approved by Decision of the Customs Union Commission No. 299 dated 28 May (as amended by Decisions of the Customs Union Commission N 341 of 17.08.2010, N 456 of 18.11.2010, No 622 of 7 April 2011 and N 889 of 09.12.2011)

TABELA 1 - AGENTES ANTI-MICROBIANOS

Nome do agente	Tipo de animais	Nome do produto	MRL (mg/kg, max.)	Notas
1. Apramycin (aminoglycosides)	All types of aquiculture for slaughter	Meat	1,0	
2. Gentamycin (aminoglycosides)	All types of aquiculture for slaughter	Meat	0.05	
3. Kanamycin (aminoglycosides)	All types of aquiculture for slaughter, except fish	Meat	0.1	
4. Neomycin (aminoglycosides)	fish of pond and cage culture fishery	Meat	0.5	including framycetin
5. Paromomycin (aminoglycosides)	fish of pond and cage culture fishery	Meat	0.5	
6. Spectinomycin (aminoglycosides)	fish of pond and cage culture fishery	Meat	0,3	
7. Streptomycin/ Dihydrostreptomycin (aminoglycosides)	All types of aquiculture for slaughter	Meat	0,5	
15. All substances of sulfanilamide group (sulfanilamides)	All types of aquiculture for slaughter	Meat	0,1	Amount of all residues of this group shall not exceed the MRL
17. Trimethoprim (diaminopyrimidin derivatives)	All types of aquiculture for slaughter	Meat	0,05	
19. Lincomycin/Clindamycin (lincosamides)	All types of aquiculture for slaughter	Meat	0,1	
20. Pirlimycin (lincosamides)	All types of aquiculture for slaughter	Meat	0,1	

Nome do agente	Tipo de animais	Nome do produto	MRL (mg/kg, max.)	Notas
21. Thiamphenicol (florfenicols)	fish of pond and cage culture fishery	Meat (in adequate ratio with skin)	0,05	As sum of thiamphenicol and thiamphenicol conjugates calculated for thiamphenicol
22. Florfenicol (florfenicols)	fish of pond and cage culture fishery	Meat (in natural ratios with skin)	1	
23. Flumequine (quinolones)	fish of pond and cage culture fishery	Meat (in natural ratios with skin)	0,6	
24. Ciprofloxacin/Enrofloxacin /pefloxacin /ofloxacin /norfloxacin (fluoroquinolones)	fish of pond and cage culture fishery	Meat	0.1	Sum of fluoroquinolones
25. Sarafloxacin (quinolones)	Fish of pond and cage culture fishery (salmon)	Meat (in natural ratios with skin)	0,03	
26. Danofloxacin (quinolones)	fish of pond and cage culture fishery	Meat (in natural ratios with skin)	0,1	
27. Difloxacin (quinolones)	fish of pond and cage culture fishery	Meat (in natural ratios with skin)	0,3	
29. Oxolinic acid (quinolones)	fish of pond and cage culture fishery	Meat (in natural ratios with skin)	0,1	
30. Erythromycin (macrolides)	fish of pond and cage culture fishery	Meat (in natural ratios with skin)	0,2	
32. Tilmicosin (macrolides)	fish of pond and cage culture fishery	Meat (in natural ratios with skin)	0,05	
33. Tylosin (macrolides)	fish of pond and cage culture fishery	Meat (in natural ratios with skin)	0,1	As tylosin A
38. Rifaximin/Rifampicin (ansamycins)	fish of pond and cage culture fishery	Meat		
39. Colistin (polymyxins)	fish of pond and cage culture fishery	Meat (in natural ratios with skin)	0,15	
43. Monensin (ionophores)	All types of aquiculture for slaughter	Meat and other products	0,002	Monensin A
44. Lasalocid (ionophores)	fish of pond and cage culture fishery	Meat and other products	0,005	Sodium - lasalocid

Nome do agente	Tipo de animais	Nome do produto	MRL (mg/kg, max.)	Notas
45. Nitrofurans (including furazolidone)	fish of pond and cage culture fishery	Meat and skin		Not allowed at the level of methods identification
46. Metronidazole/dimetridazole/ronidazole/dapsone/clotrimazole/aminitrizole	fish of pond and cage culture fishery	Meat and skin		Not allowed at the level of methods identification
47. Flavomycin (streptotricyn)	fish of pond and cage culture fishery, prawns	Meat	0,7	flavophospholipol
49. Benzylpenicillin/Penethamate (penicillin group)	fish of pond and cage culture fishery	Meat (in natural ratios with skin)	0,05	
50. Ampicillin (penicillin group)	fish of pond and cage culture fishery	Meat (in natural ratios with skin)	0,05	
51. Amoxicillin (penicillin group)	fish of pond and cage culture fishery	Meat (in natural ratios with skin)	0,05	
52. Cloxacillin (penicillins)	fish of pond and cage culture fishery	Meat	0,3	
53. Dicloxacillin (penicillins)	fish of pond and cage culture fishery	Meat	0,3	
55. Oxacillin (penicillins)	fish of pond and cage culture fishery	Meat	0,3	

TABELA 2 - AGENTES ANTI-PROTOZOARIOS

Nome do agente	Tipo de animais	Nome do produto	MRL (mg/kg, max.)	Notas
1. Diclazuril	fish of pond and cage culture fishery	Meat and other products	0,005	
3. Toltrazuril	All types of aquiculture	Meat	0,1	Toltrazuril sulfon
4. Nicarbazin	fish of pond and cage culture fishery	Meat and other products	0.025	As N, N'- bis (4-nitrophenyl) urea
6. Robenidine	All types of aquiculture fish	Meat and other products	0.005	Robenidine hydrochloride
7. Semduramicin	fish of pond and cage culture fishery	Meat and other products	0.002	
8. Narasin	fish of pond and cage culture fishery	Meat and other products	0.005	
9. Maduramicin	fish of pond and cage culture fishery	Meat and other products	0.002	
10. Salinomycin	fish of pond and cage culture fishery	Meat and other products	0.002	Salinomycin sodium
11. Halofuginone	fish of pond and cage culture fishery	Meat	0.01	
12. Decoquinate	fish of pond and cage culture fishery	Meat and other products	0.02	