

Voluntary Report – Voluntary - Public Distribution

Date: March 02,2021

Report Number: RS2021-0006

Report Name: Draft Amendments to EAEU Food Safety Regulations
Notified to WTO

Country: Russian Federation

Post: Moscow

Report Category: WTO Notifications, Sanitary/Phytosanitary/Food Safety, Livestock and Products

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Report Highlights:

Russia and Kyrgyzstan notified the World Trade Organization (WTO) of draft amendments to the Eurasian Economic Union (EAEU) Technical Regulation on food safety establishing maximum residue limits for veterinary drugs in food products of animal origin via G/TBT/N/RUS/109, G/SPS/N/RUS/210 and G/SPS/N/KGZ/19. According to the notifications, the public comment period for the draft will close on April 6, 2021. Armenia and Kazakhstan have not yet notified the measure to the WTO. Interested U.S. parties are encouraged to share their comments and/or concerns with USDA's enquiry points (ncsci@nist.gov and us.spsenquiry@fas.usda.gov). For potential inclusion in the U.S. official position, please send your comments by March 23, 2021.

General Information

The Eurasian Economic Commission (EEC), which is the regulatory body of the Armenia-Belarus-Kazakhstan-Kyrgyzstan-Russia Eurasian Economic Union¹ (EAEU), published the following draft document on its website:

- [Draft Amendments to the Technical Regulation of the Customs Union "On Food Safety" \(TR TS 021/2011\) in terms of Establishing the Maximum Residue Limits of Veterinary Drugs \(Pharmacologically Active Substances\) that can be Contained in both Unprocessed and Processed Food Products of Animal Origin](#)

The Russian Federation notified the World Trade Organization (WTO) of the above draft via [G/TBT/N/RUS/109](#) of February 8, 2021, and also [G/SPS/N/RUS/210](#) of February 16, 2021. Kyrgyzstan notified the WTO of the same measure via [G/SPS/N/KGZ/19](#) of February 26, 2021. Per Russian and Kyrgyz notifications, the public comment period for the draft will close on April 6, 2020. Interested U.S. parties are encouraged to share their comments and/or concerns with USDA's enquiry point (us.spsequirypoint@fas.usda.gov). For potential inclusion in the U.S. official position, please send your comments by March 23, 2021.

The notified draft measure will supplement the EAEU Technical Regulation on food safety (TR TS 021/2011) with provisions on maximum residue limits (MRLs) for veterinary drugs which were originally only included in the [EAEU TR on Safety of Meat and Meat Products](#). The proposed MRLs appear to be an updated version of the MRLs currently in effect via the TR on Safety of Meat and Meat Products. Additionally, the draft measure states that residues of veterinary drugs not listed in the proposed amendments shall not be allowed in food products of animal origin in the EAEU.

An unofficial English translation of the proposed amendments, as well as the list of proposed standards on the relevant testing methods (Attachment I) and the list of international documents and standards used to develop the notified measure (Attachment II) can be found below. The current version the EAEU Technical Regulation on food safety (TR TS 021/2011) is available as follows:

- in Russian:

[EAEU Technical Regulation on Food Safety](#),

- translated into English via automated translation (select "refresh" on your browser if the page does not translate to the end):

[EAEU Technical Regulation on Food Safety](#).

The other two EAEU and WTO members, Armenia and Kazakhstan, which also apply the EAEU technical regulations, have not yet notified the measure to the WTO.

¹ For details, please see 2016 GAIN report [RS1611 Eurasian Economic Union One Year On](#).

BEGIN UNOFFICIAL TRANSLATION:

DRAFT

**EURASIAN ECONOMIC COMMISSION
COUNCIL**

DECISION

_____ 20____ No. _____ city

**On Amending Technical Regulation of the Customs Union “On Food Safety”
(TR TS 021/2011)**

In accordance with article 52 of the Treaty on the Eurasian Economic Union of May 29, 2014, and paragraph 29 of Annex No. 1 to the Rules of Procedure of the Eurasian Economic Commission approved by Decision of the Supreme Eurasian Economic Council No. 98 of December 23, 2014, the Council of the Eurasian Economic Commission **has resolved:**

1. To amend the Technical Regulation of the Customs Union “On Food Safety” (TR TS 021/2011) adopted by Decision of the Customs Union Commission No. 880 of December 9, 2011 in accordance with the attachment.

2. The present Decision shall come into effect after ... calendar days from its official publication.

Members of the Council of the Eurasian Economic Commission:

**From the Republic
of Armenia**

**From the
Republic of
Belarus**

**From the Republic of
Kazakhstan**

**From the Kyrgyz
Republic**

**From the Russian
Federation**

ATTACHMENT
to Decision of the Council
of the Eurasian Economic Commission
No.____ dated _____201__

**AMENDMENTS
to the Technical Regulation of the Customs Union
“On Food Safety” (TR TS 021/2011)**

1. Article 7, part 2, shall be supplemented with digit 5 after the word “Annexes.”

2. Chapter 2 “Food Products Safety Requirements” shall be supplemented with Article 9¹ as follows:

“Article 9¹. Safety requirements for foodstuffs of animal origin, among others for unprocessed food products of animal origin, including food (edible) raw materials of animal origin, as it pertains to the requirements for residues of veterinary drugs, pharmacologically active substances and their metabolites.

1) Residue levels of veterinary drugs, pharmacologically active substances and their metabolites in foodstuffs of animal origin, among others in unprocessed food products of animal origin, including food (edible) raw materials of animal origin shall not be above the maximum residue limits established in Annexes No. 3 and 5 to this Technical Regulation.

Maximum residue limits of veterinary drugs, pharmacologically active substances and their metabolites in foodstuffs of animal origin, among others in unprocessed food products of animal origin, including food (edible) raw materials of animal origin established in Annex No. 5 to this Technical Regulation are controlled in accordance with the data on their use over the last 2 months (specifying the name of veterinary drug, active ingredient, date of the last administration, washout periods for livestock established in the instruction for the use of veterinary drug) provided by the vendor (manufacturer) of food-producing animals, food (edible) raw materials of animal origin and foodstuffs of animal origin at the time of their release into circulation on the customs territory of the Customs (Eurasian Economic) Union.

2) Residues of veterinary drugs, pharmacologically active substances not named in Annexes No. 3 and 5 to this Technical Regulation or not registered with the Customs (Eurasian Economic) Union member states are not allowed in foodstuffs of animal origin, among others in unprocessed food products of animal origin, including food (edible) raw materials of animal origin.

3) Residues of veterinary drugs, pharmacologically active substances or their metabolites are not allowed in foodstuffs of animal origin, among others in unprocessed food products of animal origin, including food (edible) raw materials of animal origin not named in Annexes No. 3 and 5 to this Technical Regulation.”

3. To add Annex 5 reading as follows:

Annex 5 to
Technical Regulation of
the Customs Union
“On Food Safety”
(TR TS 021/2011)

Maximum residue limits of veterinary drugs, pharmacologically active substances and their metabolites in food products of animal origin, among others in unprocessed products of animal origin, including food (edible) raw materials of animal origin <*>ⁱ

| Veterinary drug, pharmacologically active substance and its metabolites (indicator molecule) | Names of food products of animal origin, among others unprocessed food products of animal origin, including food (edible) raw materials of animal origin | Maximum residue limits, mg/kg, no more than | Species of food-producing animals from whom food products were obtained |
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| 1 | 3 | 3 | 4 |
| 1. Abamectine, (Avermectine) | Meat (for fish in natural proportions with skin), meat and fish products | 0.004 | All food-producing animal species, including fish – aquaculture object |
| | By-products and food products containing them | 0.01 | |
| | Crude fat and foodstuffs containing it | 0.024 | |
| | Milk, dairy products | 0.001 | |
| 2. Avilamycin (dichloroisoevernic acid) | Meat and meat products | 0.05 | Hogs, rabbits, poultry |
| | Crude fat and foodstuffs containing it | 0.1 | |
| | Liver and foodstuffs containing it | 0.3 | |
| | Kidneys and foodstuffs containing it | 0.2 | |
| 3. Amitraz (sum of amitraz and all metabolites containing 2,4-dimethylaniline (2,4-DMA) group expressed as amitraz) | Meat and meat products | 0.05 | Cattle |
| | Crude fat, liver, kidneys and foodstuffs containing them | 0.2 | |
| | Milk, dairy products | 0.01 | |
| | Meat and meat products | 0.1 | Sheep |
| | Crude fat and foodstuffs containing it | 0.4 | |
| | Liver and foodstuffs containing it | 0.1 | |
| | Kidneys and foodstuffs containing them | 0.2 | |
| | Milk, dairy products | 0.01 | |

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| | Crude fat and foodstuffs containing it | 0.2 | Goats |
| | Liver and foodstuffs containing it | 0.1 | |
| | Kidneys and foodstuffs containing them | 0.2 | |
| | Milk, dairy products | 0.01 | |
| | Meat and meat products | 0.05 | Hogs |
| | Crude fat (pork fat with skin) and foodstuffs containing it | 0.4 | |
| | Liver, kidneys and foodstuffs containing them | 0.2 | |
| | Honey and hive products | 0.2 | Bees |
| 4. Amoxicillin | Meat (for fish in natural proportions with skin), meat and fish products | 0.05 | All food-producing animal species, including fish – aquaculture object |
| | Crude fat, liver, kidneys and foodstuffs containing them | 0.05 | |
| | Milk, dairy products | 0.004 | |
| 5. Ampicillin | Meat (for fish in natural proportions with skin), meat and fish products | 0.05 | All food-producing animal species, including fish – aquaculture object |
| | Crude fat, liver, kidneys and foodstuffs containing them | 0.05 | |
| | Milk, dairy products | 0.004 | |
| 6. Apramicin | Meat, meat products | 1.0 | All food-producing animal species |
| | Crude fat and foodstuffs containing it | 1.0 | |
| | Milk, dairy products | 0.004 | |
| | Liver and foodstuffs containing it | 10.0 | |
| | Kidneys and foodstuffs containing them | 20.0 | |
| 7. Amprolium | Meat, meat products | 0.2 | Broiler chickens, turkeys |
| | Skin, crude fat, liver and foodstuffs containing them | 0.2 | |
| | Kidneys and foodstuffs containing them | 0.4 | |
| | Eggs, egg products | 1.0 | |
| 8. Baquiloprim | Crude fat and foodstuffs | 0.01 | Cattle |

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| | containing it | | |
| | Liver and foodstuffs containing it | 0.3 | |
| | Kidneys and foodstuffs containing them | 0.15 | |
| | Milk, dairy products | 0.03 | |
| | Pork fat with skin and foodstuffs containing it | 0.04 | Hogs |
| | Liver, kidneys, and foodstuffs containing them | 0.05 | |
| 9. Bacitracin (sum of Bacitracin A, B, and C, including zinc-bacitracin) | Milk, dairy products | 0.1 | Cattle |
| | Meat, meat products | 0.15 | Rabbits |
| | Crude fat, liver, kidneys and foodstuffs containing them | 0.15 | |
| 10. Benzylpenicillin ethylenediamine (benzylpenicillin, penicillin G, penicillin G procaine, benzylpenicillin procaine, procaine penicillin, procaine benzylpenicillin G, procaine penicillin G, penicillin G ethylenediamine, penethamat, benzylpenicillin sodium, benzylpenicillin benzathine, debenzylethylenediamine) | Meat (for fish in natural proportions with skin), meat and fish products | 0.05 | All food-producing animal species, including fish –aquaculture object |
| | Crude fat (for poultry in natural proportions with skin, for hogs – pork fat with skin), liver, kidneys and food products containing them | 0.05 | |
| 11. Valnemulin | Meat, meat products | 0.05 | Hogs |
| | Liver and foodstuffs containing it | 0.5 | |
| | Kidneys and foodstuffs containing them | 0.1 | |
| 12. Halofuginone | Meat (for fish in natural proportions with skin), meat and fish products | 0.01 | All food-producing animal species, including fish – aquaculture object |
| | Crude fat, skin (for hogs – pork fat with skin) and foodstuffs containing them | 0.025 | |
| | Liver, kidneys and foodstuffs containing them | 0.03 | |
| | Eggs, egg products | 0.006 | |

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| | Milk, dairy products | 0.001 | |
| | Other foodstuffs of animal origin, including unprocessed products | 0.003 | |
| 13. Gentamycin (sum of gentamycin C1, gentamycin C1a, gentamycin C2 and gentamycin C2a) | Meat, meat products | 0.05 | All food-producing animal species |
| | Crude fat and foodstuffs containing it | 0.05 | |
| | Liver and foodstuffs containing it | 0.2 | |
| | Kidneys and foodstuffs containing them | 0.75 | |
| | Milk, dairy products | 0.1 | Cattle |
| 14. Danofloxacin | Meat, meat products | 0.2 | Cattle, sheep, goats, poultry |
| | Liver, kidneys and foodstuffs containing them | 0.4 | |
| | Crude fat (for poultry – skin and crude fat) and food products containing them | 0.1 | Poultry |
| | Milk, dairy products | 0.03 | |
| | Meat (for fish in natural proportions with skin), meat and fish products | 0.1 | Other food-producing animal species, including fish –aquaculture object |
| | Liver, kidneys and foodstuffs containing them | 0.2 | |
| | Crude fat (for hogs – pork fat with skin) and foodstuffs containing them | 0.05 | |
| 15. Decoquinat | All types of foodstuffs of animal origin, including unprocessed products | 0.02 | All food-producing animal species, including fish –aquaculture object |
| 16. Diclazuril | Meat, meat products | 0.5 | Sheep and rabbits |
| | Liver and foodstuffs containing it | 3.0 | |
| | Kidneys and foodstuffs containing them | 2.0 | |
| | Crude fat and foodstuffs containing it | 1.0 | |
| | Meat, meat products | 0.5 | Poultry (broiler chickens, turkeys) |
| | Liver and foodstuffs | 3.0 | |

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| | containing it | | for fattening) |
| | Kidneys and foodstuffs containing them | 2.0 | |
| | Crude fat, skin and foodstuffs containing them | 1.0 | |
| | Eggs, egg products | 0.002 | Other food-producing animal species, including fish –aquaculture object |
| | Liver, kidneys and foodstuffs containing them | 0.04 | |
| | Other types of foodstuffs of animal origin, including unprocessed products | 0.005 | |
| 17. Dicloxacillin | Meat, meat products | 0.3 | All food-producing animal species, including fish –aquaculture object |
| | Crude fat, liver, kidneys and foodstuffs containing them | 0.3 | |
| | Milk, dairy products | 0.03 | |
| 18. Difloxacin | Meat, meat products | 0.4 | Cattle, sheep, goats |
| | Liver and foodstuffs containing it | 1.4 | |
| | Kidneys and foodstuffs containing them | 0.8 | |
| | Crude fat and foodstuffs containing it | 0.1 | |
| | Meat, meat products | 0.4 | Hogs |
| | Liver, kidneys and foodstuffs containing them | 0.8 | |
| | Pork fat with skin and foodstuffs containing it | 0.1 | |
| | Meat, meat products | 0.3 | Poultry |
| | Liver and foodstuffs containing it | 1.9 | |
| | Kidneys and foodstuffs containing them | 0.6 | |
| | Skin, crude fat and foodstuffs containing them | 0.4 | |
| | Meat (for fish in natural proportions with skin), meat and fish products | 0.3 | Other food-producing animal species, including fish –aquaculture object |
| | Liver and foodstuffs containing it | 0.8 | |

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| | Kidneys and foodstuffs containing them | 0.6 | |
| | Crude fat and foodstuffs containing it | 0.1 | |
| 19. Doxycycline | All types of foodstuffs of animal origin, including unprocessed products, with the exception of milk and dairy products, eggs and egg products | 0.01 | Cattle, hogs, poultry |
| 20. Imidocarb | Meat, meat products | 0.3 | Cattle |
| | Crude fat and foodstuffs containing it | 0.05 | |
| | Liver and foodstuffs containing it | 2.0 | |
| | Kidneys and foodstuffs containing them | 1.5 | |
| | Milk, dairy products | 0.05 | |
| | Meat, meat products | 0.3 | Sheep |
| | Crude fat and foodstuffs containing it | 0.05 | |
| | Liver and foodstuffs containing it | 2.0 | |
| | Kidneys and foodstuffs containing them | 1.5 | |
| 21. Kanamycin (kanamycin A) | Meat, meat products | 0.1 | All food-producing animal species, except fish |
| | Crude fat and foodstuffs containing it | 0.1 | |
| | Liver and foodstuffs containing it | 0.6 | |
| | Kidneys and foodstuffs containing them | 2.5 | |
| | Milk, dairy products | 0.15 | |
| 22. Clavulanic acid | Meat, meat products | 0.1 | Cattle, hogs |
| | Crude fat and foodstuffs containing it | 0.1 | |
| | Liver and foodstuffs containing it | 0.2 | |
| | Kidneys and foodstuffs containing them | 0.4 | |
| | Milk, dairy products | 0.2 | Cattle |
| 23. Cloxacillin | Meat, meat products | 0.3 | All food-producing animal species, including fish – aquaculture |
| | Crude fat, liver, kidneys and foodstuffs containing them | 0.3 | |

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| | Milk, dairy products | 0.03 | object |
| 24. Colistin | Meat (for fish in natural proportions with skin), meat and fish products | 0.15 | All food-producing animal species, including fish – aquaculture object |
| | Crude fat (for poultry – skin and crude fat in natural proportions, for hogs – pork fat with skin) and foodstuffs containing them, liver and foodstuffs containing it | 0.15 | |
| | Kidneys and foodstuffs containing them | 0.2 | |
| | Milk, dairy products | 0.05 | |
| | Eggs, egg products | 0.3 | |
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| 25. Lasalocid (ionophores) (lasalocid A) (lasalocid sodium) | Meat, meat products | 0.02 | Poultry |
| | Skin, crude fat, liver and foodstuffs containing them | 0.1 | |
| | Kidneys and foodstuffs containing them | 0.05 | |
| | Eggs, egg products | 0.15 | |
| | Milk, dairy products | 0.001 | Other food-producing animal species, including fish – aquaculture object |
| | Liver, kidneys and foodstuffs containing them | 0.05 | |
| | Other types of foodstuffs of animal origin, including unprocessed products | 0.005 | |
| 26. Lincomycin/ Clindamycin | Meat, meat products | 0.1 | All food-producing animal species |
| | Crude fat, skin (for hogs – pork fat with skin) and foodstuffs containing them | 0.1 | |
| | Liver and foodstuffs containing it | 0.2 | |
| | Kidneys and foodstuffs containing them | 0.4 | |
| | Milk, dairy products | 0.15 | |
| | Eggs, egg products | 0.05 | |
| 27. Maduramicin | All types of foodstuffs of animal origin, including unprocessed products | 0.002 | All food-producing animal species, including fish – aquaculture |

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| 28. Marbofloxacin | Meat, meat products | 0.15 | Cattle, hogs |
| | Crude fat (for hogs – pork fat with skin) and foodstuffs containing it | 0.05 | |
| | Liver, kidneys and foodstuffs containing them | 0.15 | |
| | Milk, dairy products | 0.075 | |
| 29. Metronidazole/ dimetridazole/ ronidazole/dapsone/ clotrimazole/aminitrizole | All types of foodstuffs of animal origin, including unprocessed products | not allowed (<0.001) | All food-producing animal species |
| 30. Monensin (monensin A) | Meat, meat products | 0.002 | Cattle |
| | Crude fat and foodstuffs containing it | 0.01 | |
| | Liver and foodstuffs containing it | 0.03 | |
| | Kidneys and foodstuffs containing them | 0.002 | |
| | Milk, dairy products | 0.002 | |
| | Liver and foodstuffs containing it | 0.008 | Other food-producing animal species, including fish – aquaculture object |
| | Other types of foodstuffs of animal origin, including unprocessed products | 0.002 | |
| 31. Narasin | Eggs, egg products | 0.002 | All food-producing animal species, including fish – aquaculture object |
| | Milk, dairy products | 0.001 | |
| | Liver and foodstuffs containing it | 0.05 | |
| | Other types of foodstuffs of animal origin, including unprocessed products | 0.005 | |
| 32. Nafcillin | Meat, meat products | 0.3 | All food-producing animal species (except hogs and horses) |
| | Crude fat, liver, kidneys and foodstuffs containing them | 0.3 | |
| | Milk, dairy products | 0.03 | |
| 33. Neomycin (neomycin B, including framycetin) | Meat, meat products, crude fat | 0.5 | All food-producing animal species, including fish – aquaculture |
| | Liver and foodstuffs containing it | 0.5 | |

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| | Kidneys and foodstuffs containing them | 5.0 | object |
| | Eggs, egg products | 0.5 | |
| | Milk, dairy products | 1.5 | |
| 34. Nicarbazin Dinitrocarbanilide (as N,N'-bis-(4- nitrophenyl) carbamide | Meat, meat products | 0.2 | Broiler chickens |
| | Liver, kidneys, crude fat, skin and foodstuffs containing them | 0.2 | |
| | Eggs, egg products | 0.1 | Other food-producing animal species, including fish – aquaculture object |
| | Milk, dairy products | 0.005 | |
| | Liver, kidneys and foodstuffs containing them | 0.1 | |
| | Other types of foodstuffs of animal origin, including unprocessed products | 0.025 | |
| 35. Nitrofurans (including furazolidone) | All types of foodstuffs of animal origin, including unprocessed products | Not allowed (<0.001) | All slaughter animal species, including pond and cage-culture fish, bees |
| 36. Novobiocin | Milk, dairy products | 0.05 | Cattle |
| 37. Oxacillin | Meat (muscle tissue), meat products | 0.3 | All food-producing animal species, including fish – aquaculture object |
| | Crude fat, liver, kidneys and foodstuffs containing them | 0.3 | |
| | Milk, dairy products | | |
| 38. Oxolinic acid | Meat (for fish in natural proportions with skin), meat and fish products | 0.1 | All food-producing animal species, including fish – aquaculture object |
| | Liver, kidneys and food products containing them | 0.15 | |
| | Crude fat (for poultry skin and fat in natural proportions, for hogs – pork fat with skin) and foodstuffs containing them | 0.05 | |
| 39. Paromomycin | Meat, meat products | 0.5 | All food-producing animal species, including fish – aquaculture object |
| | Liver, kidneys and foodstuffs containing them | 1.5 | |

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| 40. Pirlimycin | Meat, meat products | 0.1 | All food-producing animal species |
| | Liver and foodstuffs containing it | 1.0 | |
| | Kidneys and foodstuffs containing them | 0.4 | |
| | Milk, dairy products | 0.1 | |
| 41. Rifaximin/Rifampicin | Milk, dairy products | 0.06 | Cattle |
| 42. Robenidine | Eggs, egg products | 0.025 | All food-producing animal species, including fish – aquaculture object |
| | Liver, kidneys, skin and crude fat (for hogs – pork fat with skin) and foodstuffs containing them | 0.05 | |
| | Other types of foodstuffs of animal origin, including unprocessed products | 0.005 | |
| 43. Salinomycin | Liver (except rabbit's liver) and foodstuffs containing it | 0.005 | All food-producing animal species, including fish – aquaculture object |
| | Eggs, egg products | 0.003 | |
| | Other types of foodstuffs of animal origin, including unprocessed products | 0.002 | |
| 44. Sarafloxacin | Meat, meat products | 0.01 | Turkeys, chickens |
| | Liver, kidneys and foodstuffs containing them | 0.1 | |
| | Skin, crude fat and foodstuffs containing them | 0.01 | |
| | Meat (muscle tissue of Salmonidae fish in natural proportion with skin), fish products | 0.03 | Fish – aquaculture object |
| 45. Semduramicin | All types of foodstuffs of animal origin, including unprocessed products | 0.002 | All food-producing animal species, including fish – aquaculture object |
| 46. Spectinomycin | Crude fat and foodstuffs containing it | 0.5 | All food-producing animal species, including |
| | Meat, meat products | 0.3 | |

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| | Kidneys and foodstuffs containing them | 5.0 | fish – aquaculture object, except sheep |
| | Beef liver and foodstuffs containing it | 1.0 | |
| | Milk, dairy products | 0.2 | |
| | Crude fat and foodstuffs containing it | 0.5 | Sheep |
| | Meat, meat products | 0.3 | |
| | Kidneys and foodstuffs containing them | 5.0 | |
| | Liver and foodstuffs containing it | 2.0 | |
| | Milk, dairy products | 0.2 | |
| 47. Spiramycin (sum of spiramycin and neospiramycin) (for food products from pork spiramycin 1) | Meat, meat products | 0.2 | Cattle |
| | Crude fat, liver, kidneys and foodstuffs containing them | 0.3 | |
| | Milk, dairy products | 0.2 | |
| | Meat, meat products | 0.2 | Chickens |
| | Skin, crude fat and foodstuffs containing them | 0.3 | |
| | Liver and foodstuffs containing it | 0.4 | |
| | Meat, meat products | 0.25 | Hogs |
| | Liver and foodstuffs containing it | 2.0 | |
| | Kidneys and foodstuffs containing them | 1.0 | |
| | Pork fat and foodstuffs containing it | 0.3 | |
| 50. Streptomycin/ Dihydrostreptomycin | Meat, meat products | 0.5 | All food-producing animal species |
| | Crude fat, liver and foodstuffs containing them | 0.5 | |
| | Kidneys and foodstuffs containing them | 1.0 | |
| | Eggs, egg products | 0.5 | Poultry |
| 51. Sulfanilamides (all substances of sulfanilamide group) (sum of all residues of this group should not be above the maximum residue limit) | Meat, meat products | 0.1 | All food-producing animal species |
| | Crude fat, liver, kidneys and foodstuffs containing them | 0.1 | |
| | Milk, dairy products | 0.025 | Cattle, sheep, goats |
| 50. Tiamulin (sum of | Meat, meat products | 0.1 | Hogs, rabbits |

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| metabolites that can be hydrolyzed into 8- α -hydroxymutilin) | Liver and foodstuffs containing it | 0.5 | | |
| | Meat, meat products | 0.1 | Chickens | |
| | Skin, crude fat and foodstuffs containing them | 0.1 | | |
| | Liver and foodstuffs containing it | 1.0 | | |
| | Eggs, egg products | 1.0 | | |
| | | Meat, meat products | 0.1 | Turkeys |
| | | Skin, crude fat and foodstuffs containing them | 0.1 | |
| | | Liver and foodstuffs containing it | 0.3 | |
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| 51. Thiamphenicol (as sum of thiamphenicol and thiamphenicol conjugates calculated as thiamphenicol) | Meat (for fish in natural proportions with skin), meat and fish products | 0.05 | All food-producing animal species, including fish –aquaculture object | |
| | Liver and kidneys (except fish) and foodstuffs containing them | 0.05 | | |
| | Crude fat (for poultry in natural proportions with skin, for hogs – pork fat with skin) and foodstuffs containing them | 0.05 | | |
| | Milk, dairy products | 0.05 | | |
| 52. Tylvalosin (sum of tylvalosin and 3-O-acetyl-tylosin) | Meat, meat products | 0.05 | Hogs | |
| | Pork fat with skin, liver, kidneys and foodstuffs containing them | 0.05 | | |
| | Meat, meat products | 0.05 | Poultry | |
| | Crude fat, skin, liver and foodstuffs containing them | 0.05 | | |
| 53. Tilmicosin | Meat, meat products | 0.075 | Poultry | |
| | Skin, crude fat and foodstuffs containing them | 0.075 | | |
| | Liver and f foodstuffs containing it | 1.0 | | |
| | Kidneys and foodstuffs containing them | 0.25 | | |
| | Meat (for fish in natural | 0.05 | Other food- | |

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| | proportions with skin), meat and fish products | | producing animal species, including fish – aquaculture object |
| | Liver, kidneys and foodstuffs containing them | 1.0 | |
| | Crude fat (for hogs – pork fat with skin) and foodstuffs containing them | 0.05 | |
| | Milk, dairy products | 0.05 | |
| 54. Tylosin (tylosin A) | Meat (for fish in natural proportions with skin), meat and fish products | 0.1 | All food- producing animal species, including fish – aquaculture object |
| | Liver, kidneys, crude fat (for poultry in natural proportions with skin, for hogs – pork fat with skin) and foodstuffs containing them | 0.1 | |
| | Eggs, egg products | 0.2 | |
| | Milk, dairy products | 0.05 | |
| 55. Toltrazuril (Toltrazuril sulfone) | Meat, meat products | 0.1 | All food- producing animal species, except poultry |
| | Crude fat and foodstuffs containing it | 0.15 | |
| | Liver and foodstuffs containing it | 0.5 | |
| | Kidneys and foodstuffs containing them | 0.25 | |
| | Meat, meat products | 0.1 | Poultry |
| | Skin, crude fat and foodstuffs containing them | 0.2 | |
| | Liver and foodstuffs containing it | 0.6 | |
| | Kidneys and foodstuffs containing them | 0.4 | |
| 56. Trimethoprim | Meat, meat products | 0.05 | All food- producing animal species, except horses |
| | Liver, kidneys, crude fat and foodstuffs containing them | 0.05 | |
| | Milk, dairy products | 0.05 | |
| | Meat, meat products | 0.1 | Horses |
| | Liver, kidneys, crude fat and foodstuffs containing them | 0.1 | |

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| 57. Tulathromycin (2R, 3S, 4R, 5R, 8R, 10R, 11R, 12S, 13S, 14R)-2-ethyl-3,4,10,13-tetrahydroxy-3,5,8,10,12,14-hexamethyl-11-[[3,4,6-trideoxi-3-(dimethylamino)- β -D-xylohexopyranosyl]oxy]-1-oxa-6-azacylopent-decan-15-one, expressed as tulathromycin equivalents) | Crude fat and foodstuffs containing it | 0.1 | Cattle |
| | Liver, kidneys, and foodstuffs containing them | 3.0 | |
| | Pork fat with skin and foodstuffs containing it | 0.1 | Hogs |
| | Liver, kidneys and foodstuffs containing them | 3.0 | |
| 58. Phenoxyethylpenicillin, synonym: Penicillin V | Meat, meat products | 0.025 | Hogs |
| | Liver, kidneys, and foodstuffs containing them | 0.025 | |
| | Meat, meat products | 0.025 | Poultry |
| | Skin, crude fat, liver, kidneys and foodstuffs containing them | 0.025 | |
| 59. Flavomycin (for foodstuffs from aquaculture of animal origin – flavophospholipol) | Meat, meat products | 0.7 | All food-producing animal species, including fish –aquaculture object |
| | Liver, kidneys, crude fat and foodstuffs containing them | 0.7 | |
| | Eggs, egg products | 0.7 | |
| | Milk, dairy products | 0.7 | |
| 60. Florfenicol (sum of florfenicol and its metabolites as florfenicol amine) | Meat, meat products | 0.2 | Cattle, sheep, goats |
| | Liver and foodstuffs containing it | 3.0 | |
| | Crude fat and foodstuffs containing it | 0.2 | |
| | Kidneys and foodstuffs containing them | 0.3 | |
| | Meat, meat products | 0.3 | Hogs |
| | Liver and foodstuffs containing it | 2.0 | |
| | Kidneys, crude fat, skin and foodstuffs containing them | 0.5 | |
| | Meat, meat products | 0.1 | Poultry |
| | Liver and foodstuffs containing it | 2.5 | |
| | Kidneys and foodstuffs containing them | 0.75 | |
| | Crude fat, skin and | 0.2 | |

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| | foodstuffs containing them | | |
| | Muscle tissue, fish products | 1.0 | Fish – aquaculture object |
| | Meat, meat products | 0.1 | Other food-producing animal species |
| | Crude fat and foodstuffs containing it | 0.2 | |
| | Liver and foodstuffs containing it | 2.0 | |
| | Kidneys and foodstuffs containing them | 0.3 | |
| 61. Flumequine | Meat, meat products | 0.2 | Cattle, sheep, goats |
| | Liver and foodstuffs containing it | 0.5 | |
| | Kidneys and foodstuffs containing them | 1.5 | |
| | Crude fat and foodstuffs containing it | 0.3 | |
| | Milk and dairy products | 0.05 | |
| | Meat, meat products | 0.4 | Poultry |
| | Liver and foodstuffs containing it | 0.8 | |
| | Kidneys and foodstuffs containing them | 1.0 | |
| | Crude fat, skin and foodstuffs containing them | 0.25 | |
| | Muscle tissue (in natural proportion with skin), fish products | 0.6 | Fish –aquaculture object |
| | Meat, meat products | 0.2 | Other food-producing animal species |
| | Liver and foodstuffs containing it | 0.5 | |
| | Kidneys and foodstuffs containing them | 1.0 | |
| | Crude fat and foodstuffs containing it | 0.25 | |
| 62. Ceftiofur (sum of all residues containing β -lactam structure, expressed as desfuroilceftiofur | Meat, meat products | 1.0 | All food-producing animal species |
| | Liver, crude fat and foodstuffs containing them | 2.0 | |
| | Kidneys and foodstuffs containing them | 6.0 | |
| | Milk, dairy products | 0.1 | |
| 63. Cefacetrile | Milk, dairy products | 0.125 | Cattle |

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| 64. Cefalexin | Milk, dairy products | 0.1 | Cattle |
| | Meat, meat products | 0.2 | |
| | Crude fat, liver and foodstuffs containing them | 0.2 | |
| | Kidneys and foodstuffs containing them | 1.0 | |
| 65. Cefalonium | Milk, dairy products | 0.02 | Cattle |
| 66. Cefoperazone | Milk, dairy products | 0.05 | Cattle |
| 67. Cefquinome | Meat, meat products, skin, crude fat, pork fat with skin and foodstuffs containing them | 0.05 | Cattle, hogs, horses |
| | Liver and foodstuffs containing them | 0.1 | |
| | Kidneys and foodstuffs containing them | 0.2 | |
| | Milk, dairy products | 0.02 | |
| 68. Cefapirin (sum of cefapirin and desacetylcephapirin) | Meat, meat products, crude fat and foodstuffs containing them | 0.05 | Cattle |
| | Kidneys and foodstuffs containing them | 0.1 | |
| | Milk, dairy products | 0.01 | |
| 69. Ciprofloxacin/ Enrofloxacin/ Pefloxacin/Ofloxacin/ Norfloxacin (sum of fluoroquinolones) | Meat, meat and fish products | 0.1 | All food-producing animal species, including fish – aquaculture object |
| | Crude fat (for hogs – pork fat with skin) and foodstuffs containing it | 0.1 | |
| | Milk and dairy products | 0.1 | Cattle, sheep, goats |
| | Liver and foodstuffs containing it | 0.3 | |
| | Kidneys and foodstuffs containing them | 0.2 | |
| | Liver and foodstuffs containing it | 0.2 | Poultry |
| | Kidneys and foodstuffs containing them | 0.3 | |
| | Skin and foodstuffs containing it | 0.1 | |
| Liver and foodstuffs containing it | 0.2 | Hogs, rabbits | |

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| | Kidneys and foodstuffs containing them | 0.3 | |
| 70. Erythromycin (erythromycin A) | Meat (for fish in natural proportion with skin), meat and fish products | 0.2 | All food-producing animal species, including fish – aquaculture object |
| | Liver, kidneys, crude fat (for hogs – pork fat with skin) and foodstuffs containing them | 0.2 | |
| | Milk, dairy products | 0.04 | |
| | Eggs, egg products | 0.15 | |

<*>ⁱ Applied during production control, state control (surveillance), state monitoring in respect to foodstuffs of animal origin, among others to non-processed products of animal origin, including food (edible) raw materials of animal origin.

3. In “Annex for all sections” of Annex 3 to this Technical Regulation to delete footnotes <*> and <***>:

<*> The maximum residue limits of doxycycline are established in technical regulations of the Customs Union for individual types of foodstuffs, as well as in acts of the Customs Union bodies.

<***> The maximum residue limit of bacitracin in rabbit slaughter products is established in Technical Regulation of the Customs Union “On Safety of Meat and Meat Products (TR TS 034/2013).”

END UNOFFICIAL TRANSLATION.

Attachments:

[Attachment I -- List of Standards for Testing Methods.docx](#)

[Attachment II -- List of International Standards Used.docx](#)