

Commission Regulation (EU) No 37/2010 of 22 December 2009 on pharmacologically active substances and their classification regarding maximum residue limits in foodstuffs of animal origin (Text with EEA relevance)

COMMISSION REGULATION (EU) No 37/2010

of 22 December 2009

on pharmacologically active substances and their classification regarding maximum residue limits in foodstuffs of animal origin

(Text with EEA relevance)

THE EUROPEAN COMMISSION,

Having regard to the Treaty on the Functioning of the European Union,

Having regard to Regulation (EC) No 470/2009 of the European Parliament and of the Council of 6 May 2009 laying down Community procedures for the establishment of residue limits of pharmacologically active substances in foodstuffs of animal origin, repealing Council Regulation (EEC) No 2377/90 and amending Directive 2001/82/EC of the European Parliament and of the Council and Regulation (EC) No 726/2004 of the European Parliament and of the Council<sup>(1)</sup>, and in particular Article 27(1) thereof,

Whereas:

- (1) In order to protect public health, pharmacologically active substances, on the basis of the scientific assessment of the safety of those substances, were classified in four Annexes to Council Regulation (EEC) No 2377/90 of 26 June 1990 laying down a Community procedure for the establishment of maximum residue limits of veterinary medicinal products in foodstuffs of animal origin<sup>(2)</sup>. Annex I contained substances for which a maximum residue limit was established, Annex II contained substances for which it was not necessary to establish a maximum residue limit, Annex III contained substances for which a provisional maximum residue limit was established and Annex IV contained substances for which a maximum residue limit could not be established because residues of those substances, at whatever limit, constitute a hazard to human health.
- (2) For reasons of simplification, it is necessary to incorporate those pharmacologically active substances and their classification regarding maximum residue limits in a Commission Regulation. As this classification follows the classification system foreseen in Regulation (EC) No 470/2009, the classification should also be taken account of with regard to the possibility to administer those pharmacologically active substances to food-producing animals.
- (3) Existing information on the therapeutical classification of pharmacologically active substances contained in the Annexes to Regulation (EEC) No 2377/90 should be incorporated into a column on the therapeutical classification of substances.

---

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

---

- (4) For reasons of ease of use, all pharmacologically active substances should be listed in one Annex in alphabetical order. For reasons of clarity, two separate tables should be established: one for allowed substances, listed in Annexes I, II and III of Regulation (EEC) No 2377/90, and one for prohibited substances, listed on Annex IV to that Regulation.
- (5) Provisional maximum residue limits for pharmacologically active substances, laid down in Annex III to Regulation (EEC) No 2377/90 for which the period of application has ended, should not be incorporated into this Regulation.
- (6) The measures provided for in this Regulation are in accordance with the opinion of the Standing Committee on Veterinary Medicinal Products,

HAS ADOPTED THIS REGULATION:

*Article 1*

Pharmacologically active substances and their classification regarding maximum residue limits are set out in the Annex.

*Article 2*

This Regulation shall enter into force on the 20th day following its publication in the *Official Journal of the European Union*.

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

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

ANNEX

Pharmacologically active substances and their classification regarding maximum residue limits (MRL)

TABLE 1

Allowed substances

| Pharmacologically active Substance | Milk residue   | Animal Species                             | MRL  | Target Tissues                   | Other Provisions (according to Article 14(7) of Regulation (EC) No 470/2009)       | Therapeutic Classification   |
|------------------------------------|----------------|--|--|----------------------------------|--|--|
| Abamectin                          | Avermectin B1a | Bovine                                     | 10 µg/kg<br>20 µg/kg                         | Fat<br>Liver                     | NO ENTRY   | Antiparasitic agents/<br>Agents acting against endo- and ectoparasites |
|                                    |                | Ovine                                      | 20 µg/kg<br>50 µg/kg<br>25 µg/kg<br>20 µg/kg | Muscle<br>Fat<br>Liver<br>Kidney | Not for use in animals from which milk is produced for human consumption.          |  |
| <i>Absinthium</i> extract          | NOT APPLICABLE | All food producing species                 | No MRL required                              | NOT APPLICABLE                   | NO ENTRY   | NO ENTRY   |
| Acetyl cysteine                    | NOT APPLICABLE | All food producing species                 | No MRL required                              | NOT APPLICABLE                   | NO ENTRY   | NO ENTRY   |
| Acetylmethionine                   | NOT APPLICABLE | All food producing species                 | No MRL required                              | NOT APPLICABLE                   | NO ENTRY   | NO ENTRY   |
| Acetylsalicylic acid               | NOT APPLICABLE | All food producing species except fin fish | No MRL required                              | NOT APPLICABLE                   | Not for use in animals from which milk or eggs are produced for human consumption. | NO ENTRY   |
| Acetylsalicylic acid DL-lysine     | NOT APPLICABLE | All food producing species except fin fish | No MRL required                              | NOT APPLICABLE                   | Not for use in animals from which milk or eggs are produced                        | NO ENTRY   |

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|   |                |                            |                 |                |   |          |
|---|----------------|----------------------------|-----------------|----------------|---|----------|
|   |                |                            |                 |                | for human consumption.  |          |
| Adenosine and its 5'-mono-, 5'-di- and 5'-triphosphates | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY  | NO ENTRY |
| <i>Adonis vernalis</i>                                  | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias, at concentrations in the products not exceeding one part per hundred only. | NO ENTRY |
| <i>Aesculus hippocastanum</i>                           | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations in the products not exceeding one part per ten only.      | NO ENTRY |
| <i>Agnus castus</i>                                     | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | For use in homeopathic veterinary medicinal products prepared according   | NO ENTRY |

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|                            |  |                            |   |  |  |   |
|----------------------------|--|----------------------------|---|--|--|---|
|                            |  |                            |   |  | to homeopathic pharmacopoeias at concentrations corresponding to the mother tincture and dilutions thereof only.   |   |
| <i>Ailanthus altissima</i> | NOT APPLICABLE   | All food producing species | No MRL required   | NOT APPLICABLE                           | For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations corresponding to the mother tincture and dilutions thereof only. | NO ENTRY  |
| Alanine                    | NOT APPLICABLE   | All food producing species | No MRL required   | NOT APPLICABLE                           | NO ENTRY   | NO ENTRY  |
| [ <sup>F1</sup> Alarelin   | NOT APPLICABLE   | All food-producing species | No MRL required   | NOT APPLICABLE                           | NO ENTRY   | Agents acting on the reproductive system]             |
| Albendazole                | Sum of albendazole sulphoxide, albendazole sulphone, and albendazole 2-amino sulphone, expressed | All ruminants              | 100 µg/kg<br>100 µg/kg<br>1 000 µg/kg<br>500 µg/kg<br>100 µg/kg | Muscle<br>Fat<br>Liver<br>Kidney<br>Milk | NO ENTRY   | Antiparasitic agents/<br>Agents against endoparasites |

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|   |   |  |   |  |   |  |
|---|---|--|---|--|---|--|
|   | as<br>albendazole   |  |   |  |   |  |
| Albendazole<br>oxide  | Sum of<br>albendazole<br>oxide,<br>albendazole<br>sulphone,<br>and<br>albendazole<br>2-amino<br>sulphone,<br>expressed<br>as<br>albendazole | Bovine,<br>ovine                                 | 100 µg/kg<br>100 µg/kg<br>1 000 µg/<br>kg<br>500 µg/kg<br>100 µg/kg | Muscle<br>Fat<br>Liver<br>Kidney<br>Milk | NO<br>ENTRY   | Antiparasitic<br>agents/<br>Agents<br>against<br>endoparasites |
| Alfacalcidol  | NOT<br>APPLICABLE   | Bovine   | No MRL<br>required  | NOT<br>APPLICABLE                        | For<br>parturient<br>cows only.   | NO<br>ENTRY  |
| Alfaprostol   | NOT<br>APPLICABLE   | Bovine,<br>porcine,<br>rabbit,<br><i>Equidae</i> | No MRL<br>required  | NOT<br>APPLICABLE                        | NO<br>ENTRY   | NO<br>ENTRY  |
| Allantoin   | NOT<br>APPLICABLE   | All food-<br>producing<br>species                | No MRL<br>required  | NOT<br>APPLICABLE                        | For topical<br>use only.  | NO<br>ENTRY  |
| <i>Allium cepa</i>  | NOT<br>APPLICABLE   | All food<br>producing<br>species                 | No MRL<br>required  | NOT<br>APPLICABLE                        | For use in<br>homeopathic<br>veterinary<br>medicinal<br>products<br>prepared<br>according<br>to<br>homeopathic<br>pharmacopœias<br>at<br>concentrations<br>corresponding<br>to the<br>mother<br>tincture and<br>dilutions<br>thereof<br>only. | NO<br>ENTRY  |
| <i>Aloe vera</i><br>gel and<br>whole leaf<br>extract of<br><i>Aloe vera</i> | NOT<br>APPLICABLE   | All food<br>producing<br>species                 | No MRL<br>required  | NOT<br>APPLICABLE                        | For topical<br>use only.  | NO<br>ENTRY  |

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|  |                               |                                  |  |  |   |   |
|--|-------------------------------|----------------------------------|--|--|---|---|
| Aloes, Barbados and Capae, their standardised dry extract and preparations thereof | NOT APPLICABLE                | All food producing species       | No MRL required                                      | NOT APPLICABLE                           | NO ENTRY  | NO ENTRY  |
| Alphacypermethrin  | Cypermethrin (sum of isomers) | Bovine, ovine                    | 20 µg/kg<br>200 µg/kg<br>20 µg/kg<br>20 µg/kg        | Muscle<br>Fat<br>Liver<br>Kidney<br>Milk | For milk MRL further provisions in Commission Directive 98/82/EC are to be observed.  | Antiparasitic agents/<br>Agents against ectoparasites |
| [ <sup>F2</sup> Altrenogest  | Altrenogest                   | Porcine                          | 4 µg/kg  | Skin and fat                             | Only for zootechnical use and in accordance with the provisions of Directive 96/22/EC | Agents acting on the reproductive system              |
|  |                               |                                  | 2 µg/kg  | Liver                                    |   |   |
|  |                               | Equidae                          | 4 µg/kg  | Fat                                      |   |   |
|  |                               |                                  | 4 µg/kg  | Liver]                                   |   |   |
| Aluminium distearate   | NOT APPLICABLE                | All food producing species       | No MRL required                                      | NOT APPLICABLE                           | NO ENTRY  | NO ENTRY  |
| Aluminium hydroxide  | NOT APPLICABLE                | All food producing species       | No MRL required                                      | NOT APPLICABLE                           | NO ENTRY  | NO ENTRY  |
| Aluminium hydroxide acetate  | NOT APPLICABLE                | All food producing species       | No MRL required                                      | NOT APPLICABLE                           | NO ENTRY  | NO ENTRY  |
| Aluminium monostearate   | NOT APPLICABLE                | All food producing species       | No MRL required                                      | NOT APPLICABLE                           | NO ENTRY  | NO ENTRY  |
| Aluminium phosphate  | NOT APPLICABLE                | All food producing species       | No MRL required                                      | NOT APPLICABLE                           | NO ENTRY  | NO ENTRY  |
| [ <sup>F3</sup> Aluminium salicylate, basic  | Salicylic acid                | Bovine, caprine, Equidae, rabbit | 200 µg/kg<br>500 µg/kg<br>1 500 µg/kg<br>1 500 µg/kg | Muscle<br>Fat<br>Liver<br>Kidney         | NO ENTRY  | Antidiarrheal and intestinal anti-inflammatory agents |

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|                                  |  |   |   |                                 |                      |   |
|----------------------------------|--|---|---|---------------------------------|----------------------|---|
|                                  |  | Bovine, caprine, Equidae  | 9 µg/kg   | Milk                            |                      |   |
|                                  | NOT APPLICABLE   | All food producing species except bovine, caprine, Equidae, rabbit and fin fish | No MRL required                                 | NOT APPLICABLE                  | For topical use only | ]   |
| Aluminium tristearate            | NOT APPLICABLE   | All food producing species  | No MRL required                                 | NOT APPLICABLE                  | NO ENTRY             | NO ENTRY  |
| 2-Aminoethanol                   | NOT APPLICABLE   | All food producing species  | No MRL required                                 | NOT APPLICABLE                  | NO ENTRY             | NO ENTRY  |
| 2-Aminoethanol glucuronate       | NOT APPLICABLE   | All food producing species  | No MRL required                                 | NOT APPLICABLE                  | NO ENTRY             | NO ENTRY  |
| 2-Aminoethyl dihydrogenphosphate | NOT APPLICABLE   | All food producing species  | No MRL required                                 | NOT APPLICABLE                  | NO ENTRY             | NO ENTRY  |
| Amitraz                          | Sum of amitraz and all metabolites containing the 2,4-DMA moiety, expressed as amitraz | Bovine  | 200 µg/kg<br>200 µg/kg<br>200 µg/kg<br>10 µg/kg | Fat<br>Liver<br>Kidney<br>Milk  | NO ENTRY             | Antiparasitic agents/<br>Agents against ectoparasites |
|                                  |  | Ovine   | 400 µg/kg<br>100 µg/kg<br>200 µg/kg<br>10 µg/kg | Fat<br>Liver<br>Kidney<br>Milk  |                      |   |
|                                  |  | Caprine   | 200 µg/kg<br>100 µg/kg<br>200 µg/kg<br>10 µg/kg | Fat<br>Liver<br>Kidney<br>Milk  |                      |   |
|                                  |  | Porcine   | 400 µg/kg<br>200 µg/kg<br>200 µg/kg             | Skin and fat<br>Liver<br>Kidney |                      |   |
|                                  |  | Bees  | 200 µg/kg                                       | Honey                           |                      |   |
| Ammonium chloride                | NOT APPLICABLE   | All food producing species  | No MRL required                                 | NOT APPLICABLE                  | NO ENTRY             | NO ENTRY  |



*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|                          |                |                            |   |  |  |  |
|--------------------------|----------------|----------------------------|---|--|--|--|
| Ammonium lauryl sulphate | NOT APPLICABLE | All food-producing species | No MRL required   | NOT APPLICABLE                           | NO ENTRY   | NO ENTRY                               |
| Ammonium sulfate         | NOT APPLICABLE | All food-producing species | No MRL required   | NOT APPLICABLE                           | NO ENTRY   | NO ENTRY                               |
| Amoxicillin              | Amoxicillin    | All food producing species | 50 µg/kg<br>50 µg/kg<br>50 µg/kg<br>50 µg/kg<br>4 µg/kg | Muscle<br>Fat<br>Liver<br>Kidney<br>Milk | For fin fish the muscle MRL relates to 'muscle and skin in natural proportions'. MRLs for fat, liver and kidney do not apply to fin fish.<br>For porcine and poultry species the fat MRL relates to 'skin and fat in natural proportions'.<br>Not for use in animals from which eggs are produced for human consumption. | Anti-infectious agents/<br>Antibiotics |
| Ampicillin               | Ampicillin     | All food producing species | 50 µg/kg<br>50 µg/kg<br>50 µg/kg<br>50 µg/kg<br>4 µg/kg | Muscle<br>Fat<br>Liver<br>Kidney<br>Milk | For fin fish the muscle MRL relates to 'muscle and skin in natural proportions'. MRLs for fat, liver and kidney do not apply to fin fish.  | Anti-infectious agents/<br>Antibiotics |

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|  |                |                            |                 |                |   |          |
|--|----------------|----------------------------|-----------------|----------------|---|----------|
|  |                |                            |                 |                | For porcine and poultry species the fat MRL relates to 'skin and fat in natural proportions'. Not for use in animals from which eggs are produced for human consumption.              |          |
| Amprolium  | NOT APPLICABLE | Poultry                    | No MRL required | NOT APPLICABLE | For oral use only.  | NO ENTRY |
| <i>Angelicae radix aetheroleum</i>   | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY  | NO ENTRY |
| <i>Anisi aetheroleum</i>   | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY  | NO ENTRY |
| <i>Anisi stellati fructus</i> , standardised extracts and preparations thereof | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY  | NO ENTRY |
| <i>Apocynum cannabinum</i>   | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias, at concentrations in the products not exceeding one part per hundred only. For | NO ENTRY |

**Status:** Point in time view as at 07/12/2020.

**Changes to legislation:** There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)

|  |                |                                 |  |                                  |   |  |
|--|----------------|---------------------------------|--|----------------------------------|---|--|
|  |                |                                 |  |                                  | oral use only.  |  |
| Apramycin  | Apramycin      | Bovine                          | 1 000 µg/kg<br>1 000 µg/kg<br>10 000 µg/kg<br>20 000 µg/kg | Muscle<br>Fat<br>Liver<br>Kidney | Not for use in animals from which milk is produced for human consumption.                                   | Anti-infectious agents/<br>Antibiotics |
|  | NOT APPLICABLE | Ovine, porcine, chicken, rabbit | No MRL required  | NOT APPLICABLE                   | For oral use only.<br>Not for use in animals from which milk or eggs are produced for human consumption.    |  |
| <i>Aqua levici</i>   | NOT APPLICABLE | All food producing species      | No MRL required  | NOT APPLICABLE                   | For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias only. | NO ENTRY                               |
| Arginine   | NOT APPLICABLE | All food producing species      | No MRL required  | NOT APPLICABLE                   | NO ENTRY  | NO ENTRY                               |
| <i>Arnica montana (arnicae flos and arnicae planta tota)</i> | NOT APPLICABLE | All food producing species      | No MRL required  | NOT APPLICABLE                   | For topical use only.   | NO ENTRY                               |
| <i>Arnicae radix</i>   | NOT APPLICABLE | All food producing species      | No MRL required  | NOT APPLICABLE                   | For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias       | NO ENTRY                               |

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|                            |                |                            |                 |                |  |          |
|----------------------------|----------------|----------------------------|-----------------|----------------|--|----------|
|                            |                |                            |                 |                | at concentrations corresponding in the products not exceeding one part per ten only.   |          |
| <i>Artemisia abrotanum</i> | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations corresponding to the mother tincture and dilutions thereof only. | NO ENTRY |
| Asparagine                 | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY   | NO ENTRY |
| Aspartic acid              | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY   | NO ENTRY |
| <i>Atropa belladonna</i>   | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias, at concentrations in the products not exceeding one part per                      | NO ENTRY |

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|                               |   |                            |  |   |   |   |
|-------------------------------|---|----------------------------|--|---|---|---|
|                               |   |                            |  |   | hundred only.   |   |
| Atropine                      | NOT APPLICABLE                                      | All food producing species | No MRL required                                  | NOT APPLICABLE                            | NO ENTRY  | NO ENTRY  |
| Avilamycin                    | Dichloroisocoumaric acid                            | Porcine, poultry, rabbit   | 50 µg/kg<br>100 µg/kg<br>300 µg/kg<br>200 µg/kg  | Muscle<br>Fat<br>Liver<br>Kidney          | For porcine and poultry species this MRL relates to 'skin and fat in natural proportions'. Not for use in animals from which eggs are produced for human consumption. | Anti-infectious agents/<br>Antibiotics  |
| Azagly-nafarelin              | NOT APPLICABLE                                      | <i>Salmonidae</i>          | No MRL required                                  | NOT APPLICABLE                            | Not for use in fish from which eggs are produced for human consumption.   | NO ENTRY  |
| [ <sup>F4</sup> Azamethiphos] | NOT APPLICABLE                                      | Fin fish                   | No MRL required                                  | NOT APPLICABLE                            | NO ENTRY  | Antiparasitic agents/<br>Agents against ectoparasites]                              |
| Azaperone                     | Sum of azaperone and azaperol                       | Porcine                    | 100 µg/kg<br>100 µg/kg<br>100 µg/kg<br>100 µg/kg | Muscle<br>Skin and fat<br>Liver<br>Kidney | NO ENTRY  | Agents acting on the nervous system/<br>Agents acting on the central nervous system |
| Bacitracin                    | Sum of bacitracin A, bacitracin B, and bacitracin C | Bovine<br>Rabbit           | 100 µg/kg<br>150 µg/kg<br>150 µg/kg<br>150 µg/kg | Milk<br>Muscle<br>Fat<br>Liver<br>Kidney  | NO ENTRY  | Anti-infectious agents/<br>Antibiotics  |

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|                                  |                |                            |  |                                 |  |  |
|----------------------------------|----------------|----------------------------|--|---------------------------------|--|--|
|                                  | NOT APPLICABLE | Bovine                     | No MRL required for all tissues except milk.   | NOT APPLICABLE                  | For intramammary use in lactating cows only.   |  |
| <i>Balsamum peruvianum</i>       | NOT APPLICABLE | All food producing species | No MRL required                                | NOT APPLICABLE                  | For topical use only.  | NO ENTRY   |
| [ <sup>F5</sup> Bambermycin]     | NOT APPLICABLE | Rabbit                     | No MRL required                                | NOT APPLICABLE                  | For oral use only  | Anti-infectious agent/ Antibiotics]                  |
| Baquiloprim                      | Baquiloprim    | Bovine                     | 10 µg/kg<br>300 µg/kg<br>150 µg/kg<br>30 µg/kg | Fat<br>Liver<br>Kidney<br>Milk  | NO ENTRY   | Anti-infectious agents/<br>Chemotheurapeutics        |
|                                  |                | Porcine                    | 40 µg/kg<br>50 µg/kg<br>50 µg/kg               | Skin and fat<br>Liver<br>Kidney |  |  |
| [ <sup>F6</sup> Barium selenate] | NOT APPLICABLE | All food producing species | No MRL required                                | NOT APPLICABLE                  | Not for administration by injection  | Alimentary tract and metabolism/mineral supplements] |
| Beclomethasone dipropionate      | NOT APPLICABLE | <i>Equidae</i>             | No MRL required                                | NOT APPLICABLE                  | For inhalation use only.   | NO ENTRY   |
| <i>Bellis perennis</i>           | NOT APPLICABLE | All food producing species | No MRL required                                | NOT APPLICABLE                  | For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations corresponding to the mother tincture and dilutions thereof only. | NO ENTRY   |

**Status:** Point in time view as at 07/12/2020.

**Changes to legislation:** There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)

|                          |                  |                            |   |  |  |  |
|--------------------------|------------------|----------------------------|---|--|--|--|
| Benzalkonium chloride    | NOT APPLICABLE   | All food producing species | No MRL required   | NOT APPLICABLE                           | For use as an excipient at concentrations up to 0,05 % only.   | NO ENTRY                               |
| Benzocaine               | NOT APPLICABLE   | All food producing species | No MRL required   | NOT APPLICABLE                           | For use as local anaesthetic only.   | NO ENTRY                               |
|                          |                  | <i>Salmonidae</i>          | No MRL required   | NOT APPLICABLE                           | NO ENTRY   |  |
| Benzyl alcohol           | NOT APPLICABLE   | All food producing species | No MRL required   | NOT APPLICABLE                           | For use as excipient.  | NO ENTRY                               |
| Benzyl benzoate          | NOT APPLICABLE   | All food producing species | No MRL required   | NOT APPLICABLE                           | NO ENTRY   | NO ENTRY                               |
| Benzyl p-hydroxybenzoate | NOT APPLICABLE   | All food producing species | No MRL required   | NOT APPLICABLE                           | NO ENTRY   | NO ENTRY                               |
| Benzylpenicillin         | Benzylpenicillin | All food producing species | 50 µg/kg<br>50 µg/kg<br>50 µg/kg<br>50 µg/kg<br>4 µg/kg | Muscle<br>Fat<br>Liver<br>Kidney<br>Milk | For fin fish the muscle MRL relates to 'muscle and skin in natural proportions'. MRLs for fat, liver and kidney do not apply to fin fish.<br>For porcine and poultry species the fat MRL relates to 'skin and fat in natural proportions'.<br>Not for use in animals from which eggs are | Anti-infectious agents/<br>Antibiotics |

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|   |                |                                      |                                       |                           | produced for human consumption. |                                  |
|---|----------------|--------------------------------------|---------------------------------------|---------------------------|---------------------------------|----------------------------------|
| Betaine                                       | NOT APPLICABLE | All food producing species           | No MRL required                       | NOT APPLICABLE            | NO ENTRY                        | NO ENTRY                         |
| Betaine glucuronate                           | NOT APPLICABLE | All food producing species           | No MRL required                       | NOT APPLICABLE            | NO ENTRY                        | NO ENTRY                         |
| Betamethasone                                 | Betamethasone  | Bovine, porcine                      | 0,75 µg/kg<br>2,0 µg/kg<br>0,75 µg/kg | Muscle<br>Liver<br>Kidney | NO ENTRY                        | Corticoides/<br>Glucocorticoides |
|   |                | Bovine                               | 0,3 µg/kg                             | Milk                      |                                 |                                  |
| Biotin  | NOT APPLICABLE | All food producing species           | No MRL required                       | NOT APPLICABLE            | NO ENTRY                        | NO ENTRY                         |
| Bismuth subcarbonate                          | NOT APPLICABLE | All food producing species           | No MRL required                       | NOT APPLICABLE            | For oral use only.              | NO ENTRY                         |
| Bismuth subgallate                            | NOT APPLICABLE | All food producing species           | No MRL required                       | NOT APPLICABLE            | For oral use only.              | NO ENTRY                         |
| Bismuth subnitrate                            | NOT APPLICABLE | All food producing species           | No MRL required                       | NOT APPLICABLE            | For oral use only.              | NO ENTRY                         |
|   |                | Bovine                               | No MRL required                       | NOT APPLICABLE            | For intramammary use only.      | NO ENTRY                         |
| Bismuth subsalicylate                         | NOT APPLICABLE | All food producing species           | No MRL required                       | NOT APPLICABLE            | For oral use only.              | NO ENTRY                         |
| Bituminosulfonates, ammonium and sodium salts | NOT APPLICABLE | All mammalian food producing species | No MRL required                       | NOT APPLICABLE            | For topical use only.           | NO ENTRY                         |
| <i>Boldo folium</i>                           | NOT APPLICABLE | All food producing species           | No MRL required                       | NOT APPLICABLE            | NO ENTRY                        | NO ENTRY                         |
| Boric acid and borates                        | NOT APPLICABLE | All food producing species           | No MRL required                       | NOT APPLICABLE            | NO ENTRY                        | NO ENTRY                         |
| [ <sup>77</sup> F]Bromelain                   | NOT APPLICABLE | Porcine                              | No MRL required                       | NOT APPLICABLE            | NO ENTRY                        | Antidiarrheal agents]            |



*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|                              |                |                                      |                 |                |  |  |
|------------------------------|----------------|--------------------------------------|-----------------|----------------|--|--|
| Bromhexine                   | NOT APPLICABLE | Bovine, Porcine, poultry             | No MRL required | NOT APPLICABLE | Not for use in animals from which milk or eggs are produced for human consumption.     | NO ENTRY   |
| Bromide, potassium salt      | NOT APPLICABLE | All food producing species           | No MRL required | NOT APPLICABLE | NO ENTRY   | NO ENTRY   |
| Bromide, sodium salt         | NOT APPLICABLE | All-mammalian food-producing species | No MRL required | NOT APPLICABLE | For topical use only.  | NO ENTRY   |
| Bronopol                     | NOT APPLICABLE | Fin fish                             | No MRL required | NOT APPLICABLE | NO ENTRY   | NO ENTRY   |
| Brotizolam                   | NOT APPLICABLE | Bovine                               | No MRL required | NOT APPLICABLE | For therapeutic uses only.   | NO ENTRY   |
| [ <sup>F8</sup> Bupivacaine] | NOT APPLICABLE | Porcine                              | No MRL required | NOT APPLICABLE | For use in piglets up to 7 days of age only. For cutaneous and epilesional use only.   | Local anaesthetic                                    |
|                              |                | Bovine                               |                 |                | For use in calves up to 2 months of age only. For cutaneous and epilesional use only.] |  |
| Buserelin                    | NOT APPLICABLE | All food producing species           | No MRL required | NOT APPLICABLE | NO ENTRY   | NO ENTRY   |
| [ <sup>F9</sup> Butafosfan]  | NOT APPLICABLE | All mammalian food producing species | No MRL required | NOT APPLICABLE | NO ENTRY   | Alimentary tract and metabolism/mineral supplements] |

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|                               |                |                            |                 |                |                                      |                     |
|-------------------------------|----------------|----------------------------|-----------------|----------------|--------------------------------------|---------------------|
| n-Butane                      | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY                             | NO ENTRY            |
| n-Butanol                     | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | For use as Excipient.                | NO ENTRY            |
| Butorphanole tartrate         | NOT APPLICABLE | <i>Equidae</i>             | No MRL required | NOT APPLICABLE | For intravenous administration only. | NO ENTRY            |
| Butyl 4-hydroxybenzoate       | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY                             | NO ENTRY            |
| Butylscopolamine bromide      | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY                             | NO ENTRY            |
| [ <sup>10</sup> F]Cabergoline | Cabergoline    | Bovine                     | 0,1 µg/kg       | Fat            | NO ENTRY                             | Prolactin inhibitor |
|                               |                |                            | 0,25 µg/kg      | Liver          |                                      |                     |
|                               |                |                            | 0,5 µg/kg       | Kidney         |                                      |                     |
|                               |                |                            | 0,15 µg/kg      | Muscle         |                                      |                     |
|                               |                |                            | 0,1 µg/kg       | Milk]          |                                      |                     |
| Caffeine                      | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY                             | NO ENTRY            |
| Calcium acetate               | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY                             | NO ENTRY            |
| Calcium aspartate             | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY                             | NO ENTRY            |
| Calcium benzoate              | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY                             | NO ENTRY            |
| Calcium borogluconate         | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY                             | NO ENTRY            |
| Calcium carbonate             | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY                             | NO ENTRY            |
| Calcium chloride              | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY                             | NO ENTRY            |

*Status: Point in time view as at 07/12/2020.**Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|                                |                |                            |                 |                |          |          |
|--------------------------------|----------------|----------------------------|-----------------|----------------|----------|----------|
| Calcium citrate                | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY | NO ENTRY |
| Calcium glucoheptonate         | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY | NO ENTRY |
| Calcium gluconate              | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY | NO ENTRY |
| Calcium glucono glucoheptonate | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY | NO ENTRY |
| Calcium gluconolactate         | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY | NO ENTRY |
| Calcium glutamate              | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY | NO ENTRY |
| Calcium glycerophosphate       | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY | NO ENTRY |
| Calcium hydroxide              | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY | NO ENTRY |
| Calcium hypophosphite          | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY | NO ENTRY |
| Calcium malate                 | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY | NO ENTRY |
| Calcium oxide                  | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY | NO ENTRY |
| Calcium pantothenate           | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY | NO ENTRY |
| Calcium phosphate              | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY | NO ENTRY |
| Calcium polyphosphate          | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY | NO ENTRY |
| Calcium propionate             | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY | NO ENTRY |

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|                              |                |                            |                 |                |  |          |
|------------------------------|----------------|----------------------------|-----------------|----------------|--|----------|
| Calcium silicate             | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY   | NO ENTRY |
| Calcium stearate             | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY   | NO ENTRY |
| Calcium sulphate             | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY   | NO ENTRY |
| <i>Calendula officinalis</i> | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations corresponding in the products not exceeding one part per ten only. | NO ENTRY |
| <i>Calendulae flos</i>       | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | For topical use only.  | NO ENTRY |
| Camphor                      | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | External use only.   | NO ENTRY |
| <i>Camphora</i>              | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations in the products not  | NO ENTRY |

*Status:* Point in time view as at 07/12/2020.

**Changes to legislation:** There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)

|                                  |                |  |   |   |   |   |
|----------------------------------|----------------|--|---|---|---|---|
|                                  |                |  |   |   | exceeding one part per hundred only.  |   |
| <i>Capsici fructus acer</i>      | NOT APPLICABLE | All food producing species                 | No MRL required                                       | NOT APPLICABLE                            | NO ENTRY  | NO ENTRY  |
| Carazolol                        | Carazolol      | Bovine                                     | 5 µg/kg<br>5 µg/kg<br>15 µg/kg<br>15 µg/kg<br>1 µg/kg | Muscle<br>Fat<br>Liver<br>Kidney<br>Milk  | NO ENTRY  | Agents acting on the nervous system/<br>Agents acting on the autonomic nervous system |
|                                  |                | Porcine                                    | 5 µg/kg<br>5 µg/kg<br>25 µg/kg<br>25 µg/kg            | Muscle<br>Skin and fat<br>Liver<br>Kidney |   |   |
| Carbasalate calcium              | NOT APPLICABLE | All food producing species except fin fish | No MRL required                                       | NOT APPLICABLE                            | Not for use in animals from which milk or eggs are produced for human consumption.  | NO ENTRY  |
| Carbetocin                       | NOT APPLICABLE | All mammalian food producing species       | No MRL required                                       | NOT APPLICABLE                            | NO ENTRY  | NO ENTRY  |
| Cardamon extract                 | NOT APPLICABLE | All food producing species                 | No MRL required                                       | NOT APPLICABLE                            | NO ENTRY  | NO ENTRY  |
| <i>Cardiospermum halicacabum</i> | NOT APPLICABLE | All food producing species                 | No MRL required                                       | NOT APPLICABLE                            | For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopœias at concentrations corresponding to the mother tincture and | NO ENTRY  |

*Status:* Point in time view as at 07/12/2020.

*Changes to legislation:* There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)

|                                |  |                            |   |  |  |  |
|--------------------------------|--|----------------------------|---|--|--|--|
|                                |  |                            |   |  | dilutions thereof only.                      |  |
| <i>Carlinae radix</i>          | NOT APPLICABLE                                       | All food producing species | No MRL required   | NOT APPLICABLE                           | For topical use only.                        | NO ENTRY   |
| Carnitine                      | NOT APPLICABLE                                       | All food producing species | No MRL required   | NOT APPLICABLE                           | NO ENTRY                                     | NO ENTRY   |
| Carprofen                      | Sum of carprofen and carprofen glucuronide conjugate | Bovine, <i>Equidae</i>     | 500 µg/kg<br>1 000 µg/kg<br>1 000 µg/kg<br>1 000 µg/kg          | Muscle<br>Fat<br>Liver<br>Kidney         | NO ENTRY                                     | Anti-inflammatory agents/<br>Nonsteroidal anti-inflammatory agents |
|                                | NOT APPLICABLE                                       | Bovine                     | No MRL required for milk  | NOT APPLICABLE                           |  |  |
| <i>Carvi aetheroleum</i>       | NOT APPLICABLE                                       | All food producing species | No MRL required   | NOT APPLICABLE                           | NO ENTRY                                     | NO ENTRY   |
| <i>Caryophylli aetheroleum</i> | NOT APPLICABLE                                       | All food producing species | No MRL required   | NOT APPLICABLE                           | NO ENTRY                                     | NO ENTRY   |
| Cefacetrile                    | Cefacetrile  | Bovine                     | 125 µg/kg   | Milk                                     | For intramammary use only.                   | Anti-infectious agents/<br>Antibiotics                             |
|                                | NOT APPLICABLE                                       | Bovine                     | No MRL required for all tissues except milk.                    | NOT APPLICABLE                           |  |  |
| Cefalexin                      | Cefalexin  | Bovine                     | 200 µg/kg<br>200 µg/kg<br>200 µg/kg<br>1 000 µg/kg<br>100 µg/kg | Muscle<br>Fat<br>Liver<br>Kidney<br>Milk | NO ENTRY                                     | Anti-infectious agents/<br>Antibiotics                             |
| Cefalonium                     | Cefalonium   | Bovine                     | 20 µg/kg  | Milk                                     | For intramammary use and eye treatment only. | Anti-infectious agents/<br>Antibiotics                             |
|                                | NOT APPLICABLE                                       | Bovine                     | No MRL required for all tissues except milk.                    | NOT APPLICABLE                           |  |  |
| Cefapirin                      | Sum of cephalapirin                                  | Bovine                     | 50 µg/kg<br>50 µg/kg<br>100 µg/kg                               | Muscle<br>Fat<br>Kidney                  | NO ENTRY                                     | Anti-infectious  |

*Status:* Point in time view as at 07/12/2020.

*Changes to legislation:* There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)

|                                      |   |                                      |   |  |  |  |
|--------------------------------------|---|--------------------------------------|---|--|--|--|
|                                      | and desacetylcephapirin   |                                      | 60 µg/kg  | Milk                                     |  | agents/<br>Antibiotics                 |
| Cefazolin                            | Cefazolin   | Bovine, ovine, caprine               | 50 µg/kg  | Milk                                     | NO ENTRY   | Anti-infectious agents/<br>Antibiotics |
|                                      | NOT APPLICABLE  | Bovine, ovine, caprine               | No MRL required for all tissues except milk.                          | NOT APPLICABLE                           | For intramammary use, except if the udder may be used as food for human consumption. |  |
| Cefoperazone                         | Cefoperazone  | Bovine                               | 50 µg/kg  | Milk                                     | For intramammary use in lactating cows only.   | Anti-infectious agents/<br>Antibiotics |
|                                      | NOT APPLICABLE  | Bovine                               | No MRL required for all tissues except milk.                          | NOT APPLICABLE                           |  |  |
| Cefquinome                           | Cefquinome  | Bovine, porcine, <i>Equidae</i>      | 50 µg/kg<br>50 µg/kg<br>100 µg/kg<br>200 µg/kg                        | Muscle<br>Fat<br>Liver<br>Kidney         | For porcine species the fat MRL relates to 'skin and fat in natural proportions'     | Anti-infectious agents/<br>Antibiotics |
|                                      |   | Bovine                               | 20 µg/kg  | Milk                                     |  |  |
| Ceftiofur                            | Sum of all residues retaining the betalactam structure expressed as desfuoylceftiofur | All mammalian food producing species | 1 000 µg/kg<br>2 000 µg/kg<br>2 000 µg/kg<br>6 000 µg/kg<br>100 µg/kg | Muscle<br>Fat<br>Liver<br>Kidney<br>Milk | For porcine species the fat MRL relates to 'skin and fat in natural proportions'     | Anti-infectious agents/<br>Antibiotics |
| <i>Centellae asiaticae extractum</i> | NOT APPLICABLE  | All food producing species           | No MRL required   | NOT APPLICABLE                           | For topical use only.  | NO ENTRY                               |
| Cetostearyl alcohol                  | NOT APPLICABLE  | All food producing species           | No MRL required   | NOT APPLICABLE                           | NO ENTRY   | NO ENTRY                               |
| Cetrimide                            | NOT APPLICABLE  | All food producing species           | No MRL required   | NOT APPLICABLE                           | NO ENTRY   | NO ENTRY                               |

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|                              |                                     |                                      |   |   |  |  |
|------------------------------|-------------------------------------|--------------------------------------|---|---|--|--|
| Chlorhexidine                | NOT APPLICABLE                      | All food producing species           | No MRL required   | NOT APPLICABLE                            | For topical use only.  | NO ENTRY                                 |
| Chlormadinone                | Chlormadinone                       | Bovine                               | 4 µg/kg<br>2 µg/kg<br>2,5 µg/kg                               | Fat<br>Liver<br>Milk                      | For zootechnical use only.   | Agents acting on the reproductive system |
| Chlorocresol                 | NOT APPLICABLE                      | All food producing species           | No MRL required   | NOT APPLICABLE                            | NO ENTRY   | NO ENTRY                                 |
| [ <sup>11</sup> C]Chloroform | NOT APPLICABLE                      | All mammalian food producing species | No MRL required   | NOT APPLICABLE                            | Only to be used as an excipient in vaccines and only at concentrations not exceeding 1 % w/v and total doses not exceeding 20 mg per animal. | NO ENTRY]                                |
| Chlorphenamine               | NOT APPLICABLE                      | All mammalian food producing species | No MRL required   | NOT APPLICABLE                            | NO ENTRY   | NO ENTRY                                 |
| Chlortetracycline            | Sum of parent drug and its 4-epimer | All food-producing species           | 100 µg/kg<br>300 µg/kg<br>600 µg/kg<br>100 µg/kg<br>200 µg/kg | Muscle<br>Liver<br>Kidney<br>Milk<br>Eggs | For fin fish the muscle MRL relates to 'muscle and skin in natural proportions'. MRLs for liver and kidney do not apply to fin fish.         | Anti-infectious agents/<br>Antibiotics   |
| Choline                      | NOT APPLICABLE                      | All food producing species           | No MRL required   | NOT APPLICABLE                            | NO ENTRY   | NO ENTRY                                 |



*Status:* Point in time view as at 07/12/2020.

*Changes to legislation:* There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)

|  |  |                            |  |                                  |   |                                   |
|--|--|----------------------------|--|----------------------------------|---|-----------------------------------|
| <i>Chrysanthemi cinerariifolii flos</i>  | NOT APPLICABLE   | All food producing species | No MRL required                                | NOT APPLICABLE                   | For topical use only.   | NO ENTRY                          |
| Chymotrypsin   | NOT APPLICABLE   | All food producing species | No MRL required                                | NOT APPLICABLE                   | NO ENTRY  | NO ENTRY                          |
| [ <sup>12</sup> Ciclesonide]   | The sum of ciclesonide and desisobutyryl-ciclesonide, measured as desisobutyryl-ciclesonide after hydrolysis of ciclesonide to desisobutyryl-ciclesonide | <i>Equidae</i>             | 0,6 µg/kg<br>4 µg/kg<br>0,6 µg/kg<br>0,6 µg/kg | Muscle<br>Fat<br>Liver<br>Kidney | Not for use in animals from which milk is produced for human consumption  | Corticoides/<br>Glucocorticoides] |
| <i>Cimicifugae racemosae rhizoma</i>   | NOT APPLICABLE   | All food producing species | No MRL required                                | NOT APPLICABLE                   | Not for use in animals from which milk is produced for human consumption. | NO ENTRY                          |
| <i>Cinchonae cortex</i> , standardised extracts and preparations thereof         | NOT APPLICABLE   | All food producing species | No MRL required                                | NOT APPLICABLE                   | NO ENTRY  | NO ENTRY                          |
| <i>Cinnamomi cassiae aetheroleum</i>   | NOT APPLICABLE   | All food producing species | No MRL required                                | NOT APPLICABLE                   | NO ENTRY  | NO ENTRY                          |
| <i>Cinnamomi cassiae cortex</i> , standardised extracts and preparations thereof | NOT APPLICABLE   | All food producing species | No MRL required                                | NOT APPLICABLE                   | NO ENTRY  | NO ENTRY                          |
| <i>Cinnamomi ceylanici aetheroleum</i>   | NOT APPLICABLE   | All food producing species | No MRL required                                | NOT APPLICABLE                   | NO ENTRY  | NO ENTRY                          |

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|   |                 |  |  |                                  |  |   |
|---|-----------------|--|--|----------------------------------|--|---|
| <i>Cinnamomi ceylanici cortex, standardised extracts and preparations thereof</i> | NOT APPLICABLE  | All food producing species               | No MRL required                                  | NOT APPLICABLE                   | NO ENTRY   | NO ENTRY  |
| <i>Citri aetheroleum</i>  | NOT APPLICABLE  | All food producing species               | No MRL required                                  | NOT APPLICABLE                   | NO ENTRY   | NO ENTRY  |
| <i>Citronellae aetheroleum</i>  | NOT APPLICABLE  | All food producing species               | No MRL required                                  | NOT APPLICABLE                   | NO ENTRY   | NO ENTRY  |
| Citrulline  | NOT APPLICABLE  | All food producing species               | No MRL required                                  | NOT APPLICABLE                   | NO ENTRY   | NO ENTRY  |
| Clavulanic acid   | Clavulanic acid | Bovine, porcine                          | 100 µg/kg<br>100 µg/kg<br>200 µg/kg<br>400 µg/kg | Muscle<br>Fat<br>Liver<br>Kidney | For porcine species the fat MRL relates to 'skin and fat in natural proportions' | Anti-infectious agents/<br>Antibiotics  |
|   |                 | Bovine                                   | 200 µg/kg  | Milk                             |  |   |
| Clazuril  | NOT APPLICABLE  | Pigeon                                   | No MRL required                                  | NOT APPLICABLE                   | NO ENTRY   | NO ENTRY  |
| Clenbuterol hydrochloride   | Clenbuterol     | Bovine, <i>Equidae</i>                   | 0,1 µg/kg<br>0,5 µg/kg<br>0,5 µg/kg              | Muscle<br>Liver<br>Kidney        | NO ENTRY   | Agents acting on the nervous system/<br>Agents acting on the autonomic nervous system |
|   |                 | Bovine                                   | 0,05 µg/kg                                       | Milk                             |  |   |
| [ <sup>13</sup> F]Clodronic acid (in the form of disodium salt)                   | NOT APPLICABLE  | <i>Equidae</i>                           | No MRL required                                  | NOT APPLICABLE                   | Not for use in animals from which milk is produced for human consumption         | Musculoskeletal system/<br>drugs for treatment of bone diseases]                      |
| Cloprostenol  | NOT APPLICABLE  | Bovine, porcine, caprine, <i>Equidae</i> | No MRL required                                  | NOT APPLICABLE                   | NO ENTRY   | NO ENTRY  |

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|                             |                |                                   |  |   |  |  |
|-----------------------------|----------------|-----------------------------------|--|---|--|--|
| R-Cloprostenol              | NOT APPLICABLE | Bovine, Porcine, caprine, Equidae | No MRL required  | NOT APPLICABLE                            | NO ENTRY   | NO ENTRY   |
| [ <sup>14</sup> F]Clorsulon | Clorsulon      | Bovine                            | 35 µg/kg   | Muscle                                    | NO ENTRY   | Antiparasitic agents/ Agents against endoparasites |
|                             |                |                                   | 100 µg/kg  | Liver                                     |  |  |
|                             |                |                                   | 200 µg/kg  | Kidney                                    |  |  |
|                             |                |                                   | 16 µg/kg   | Milk]                                     |  |  |
| [ <sup>15</sup> F]Closantel | Closantel      | Bovine                            | 1 000 µg/kg<br>3 000 µg/kg<br>1 000 µg/kg<br>3 000 µg/kg<br>45 µg/kg | Muscle<br>Fat<br>Liver<br>Kidney<br>Milk  | NO ENTRY   | Antiparasitic agents/ Agents against endoparasites |
|                             |                | Ovine                             | 1 500 µg/kg<br>2 000 µg/kg<br>1 500 µg/kg<br>5 000 µg/kg<br>45 µg/kg | Muscle<br>Fat<br>Liver<br>Kidney<br>Milk] |  |  |
| Cloxacillin                 | Cloxacillin    | All food producing species        | 300 µg/kg<br>300 µg/kg<br>300 µg/kg<br>300 µg/kg<br>30 µg/kg         | Muscle<br>Fat<br>Liver<br>Kidney<br>Milk  | For fin fish the muscle MRL relates to 'muscle and skin in natural proportions'. MRLs for fat, liver and kidney do not apply to fin fish.<br>For porcine and poultry species the fat MRL relates to 'skin and fat in natural proportions'. | Anti-infectious agents/ Antibiotics                |

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|                              |                |                            |   |  |  |  |
|------------------------------|----------------|----------------------------|---|--|--|--|
|                              |                |                            |   |  | Not for use in animals from which eggs are produced for human consumption.   |  |
| Cobalt carbonate             | NOT APPLICABLE | All food producing species | No MRL required   | NOT APPLICABLE                                   | NO ENTRY   | NO ENTRY                               |
| Cobalt dichloride            | NOT APPLICABLE | All food producing species | No MRL required   | NOT APPLICABLE                                   | NO ENTRY   | NO ENTRY                               |
| Cobalt gluconate             | NOT APPLICABLE | All food producing species | No MRL required   | NOT APPLICABLE                                   | NO ENTRY   | NO ENTRY                               |
| Cobalt oxide                 | NOT APPLICABLE | All food producing species | No MRL required   | NOT APPLICABLE                                   | NO ENTRY   | NO ENTRY                               |
| Cobalt sulphate              | NOT APPLICABLE | All food producing species | No MRL required   | NOT APPLICABLE                                   | NO ENTRY   | NO ENTRY                               |
| Cobalt trioxide              | NOT APPLICABLE | All food producing species | No MRL required   | NOT APPLICABLE                                   | NO ENTRY   | NO ENTRY                               |
| Coco alkyl dimethyl betaines | NOT APPLICABLE | All food producing species | No MRL required   | NOT APPLICABLE                                   | For use as Excipient.  | NO ENTRY                               |
| Colistin                     | Colistin       | All food producing species | 150 µg/kg<br>150 µg/kg<br>150 µg/kg<br>200 µg/kg<br>50 µg/kg<br>300 µg/kg | Muscle<br>Fat<br>Liver<br>Kidney<br>Milk<br>Eggs | For fin fish the muscle MRL relates to 'muscle and skin in natural proportions'. MRLs for fat, liver and kidney do not apply to fin fish. For porcine and poultry species the fat MRL relates to 'skin | Anti-infectious agents/<br>Antibiotics |

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|  |                |                            |                 |                |  |  |
|--|----------------|----------------------------|-----------------|----------------|--|--|
|  |                |                            |                 |                | and fat in natural proportions?  |  |
| <i>Condurango cortex, standardised extracts and preparations thereof</i> | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY   | NO ENTRY   |
| <i>Convallaria majalis</i>   | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias, at concentrations in the products not exceeding one part per thousand only. | NO ENTRY   |
| [ <sup>65</sup> Zn]Copper carbonate                                      | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY   | Alimentary tract and metabolism/ Mineral supplement] |
| Copper chloride  | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY   | NO ENTRY   |
| Copper gluconate   | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY   | NO ENTRY   |
| Copper heptanoate  | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY   | NO ENTRY   |
| Copper methionate  | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY   | NO ENTRY   |
| Copper oxide   | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY   | NO ENTRY   |

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|                              |                              |                            |  |  |  |  |
|------------------------------|------------------------------|----------------------------|--|--|--|--|
| Copper sulphate              | NOT APPLICABLE               | All food Producing species | No MRL required  | NOT APPLICABLE                           | NO ENTRY   | NO ENTRY   |
| <i>Coriandri aetheroleum</i> | NOT APPLICABLE               | All food Producing species | No MRL required  | NOT APPLICABLE                           | NO ENTRY   | NO ENTRY   |
| Corticotropin                | NOT APPLICABLE               | All food Producing species | No MRL required  | NOT APPLICABLE                           | NO ENTRY   | NO ENTRY   |
| Coumafos                     | Coumafos                     | Bees                       | 100 µg/kg  | Honey                                    | NO ENTRY   | Antiparasitic agents/ Agents against ectoparasites |
| <i>Crataegus</i>             | NOT APPLICABLE               | All food Producing species | No MRL required  | NOT APPLICABLE                           | For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations corresponding to the mother tincture and dilutions thereof only. | NO ENTRY   |
| <i>Cupressi aetheroleum</i>  | NOT APPLICABLE               | All food Producing species | No MRL required  | NOT APPLICABLE                           | For topical use only.  | NO ENTRY   |
| Cyfluthrin                   | Cyfluthrin (sum of isomers)  | Bovine, caprine            | 10 µg/kg<br>50 µg/kg<br>10 µg/kg<br>10 µg/kg<br>20 µg/kg | Muscle<br>Fat<br>Liver<br>Kidney<br>Milk | For milk further provisions in Council Directive 94/29/EC are to be observed.  | Antiparasitic agents/ Agents against ectoparasites |
| Cyhalothrin                  | Cyhalothrin (sum of isomers) | Bovine                     | 500 µg/kg<br>50 µg/kg<br>50 µg/kg                        | Fat<br>Kidney<br>Milk                    | For milk further provisions in Council Directive   | Antiparasitic agents/ Agents against ectoparasites |

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|  |                               |                                  |   |  |   |   |
|--|-------------------------------|----------------------------------|---|--|---|---|
|  |                               |                                  |   |  | 94/29/EC are to be observed.  |   |
| Cypermethrin   | Cypermethrin (sum of isomers) | All ruminants                    | 20 µg/kg<br>200 µg/kg<br>20 µg/kg<br>20 µg/kg<br>20 µg/kg | Muscle<br>Fat<br>Liver<br>Kidney<br>Milk | For milk further provisions in Commission Directive 98/82/EC are to be observed.  | Antiparasitic agents/<br>Agents against ectoparasites |
|  |                               | <i>Salmonidae</i>                | 50 µg/kg  | Muscle and skin in natural proportions.  |   |   |
| Cyromazine   | Cyromazine                    | Ovine                            | 300 µg/kg<br>300 µg/kg<br>300 µg/kg<br>300 µg/kg          | Muscle<br>Fat<br>Liver<br>Kidney         | Not for use in animals from which milk is produced for human consumption.   | Antiparasitic agents/<br>Agents against ectoparasites |
| Cysteine   | NOT APPLICABLE                | All food producing species       | No MRL required   | NOT APPLICABLE                           | NO ENTRY  | NO ENTRY  |
| Cytidine and its 5'-mono-, 5'-di- and 5'-triphosphates | NOT APPLICABLE                | All food producing species       | No MRL required   | NOT APPLICABLE                           | NO ENTRY  | NO ENTRY  |
| Danofloxacin   | Danofloxacin                  | Bovine, ovine, caprine, poultry  | 200 µg/kg<br>100 µg/kg<br>400 µg/kg<br>400 µg/kg          | Muscle<br>Fat<br>Liver<br>Kidney         | For fin fish the muscle MRL relates to 'muscle and skin in natural proportions'. MRLs for fat, liver and kidney do not apply to fin fish. For porcine species the fat MRL relates to 'skin and fat in natural proportions'. | Anti-infectious agents/<br>Antibiotics                |
|  |                               | All other food producing species | 100 µg/kg<br>50 µg/kg<br>200 µg/kg<br>200 µg/kg           | Muscle<br>Fat<br>Liver<br>Kidney         |   |   |
|  |                               | Bovine, ovine, caprine           | 30 µg/kg  | Milk                                     |   |   |

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|                             |                |                |  |  |  |   |
|-----------------------------|----------------|----------------|--|--|--|---|
|                             |                |                |  |  | For poultry species the fat MRL relates to 'skin and fat in natural proportions'. Not for use in animals from which eggs are produced for human consumption. |   |
| Decoquinat                  | NOT APPLICABLE | Bovine, Equine | No MRL required  | NOT APPLICABLE                           | For oral use only. Not for use in animals from which milk is produced for human consumption.   | NO ENTRY  |
| Deltamethrin                | Deltamethrin   | All ruminants  | 10 µg/kg<br>50 µg/kg<br>10 µg/kg<br>10 µg/kg<br>20 µg/kg | Muscle<br>Fat<br>Liver<br>Kidney<br>Milk | NO ENTRY   | Antiparasitic agents/<br>Agents against ectoparasites |
|                             |                | Fin fish       | 10 µg/kg   | Muscle and skin in natural proportions.  |  |   |
| Dembrexine                  | NOT APPLICABLE | <i>Equidae</i> | No MRL required  | NOT APPLICABLE                           | NO ENTRY   | NO ENTRY  |
| Denaverine hydrochloride    | NOT APPLICABLE | Bovine         | No MRL required  | NOT APPLICABLE                           | NO ENTRY   | NO ENTRY  |
| [ <sup>F17</sup> Derquante] | Derquantel     | Ovine          | 2 µg/kg  | Muscle                                   | Not for use in animals from which milk is produced for human consumption.  | Antiparasitic agents/<br>Agents against endoparasites |
|                             |                |                | 40 µg/kg   | Fat                                      |  |   |
|                             |                |                | 20 µg/kg   | Liver                                    |  |   |
|                             |                |                | 5 µg/kg  | Kidney]                                  |  |   |
| Deslorelin acetate          | NOT APPLICABLE | <i>Equidae</i> | No MRL required  | NOT APPLICABLE                           | NO ENTRY   | NO ENTRY  |



*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|                              |                |                                   |  |  |   |  |
|------------------------------|----------------|-----------------------------------|--|--|---|--|
| Detomidine                   | NOT APPLICABLE | Bovine, Equidae                   | No MRL required  | NOT APPLICABLE                           | For therapeutic use only.   | NO ENTRY   |
| Dexamethasone                | Dexamethasone  | Bovine, caprine, porcine, Equidae | 0,75 µg/kg<br>2 µg/kg<br>0,75 µg/kg                    | Muscle<br>Liver<br>Kidney                | NO ENTRY  | Corticoides/<br>Glucocorticoides                                   |
|                              |                | Bovine, caprine                   | 0,3 µg/kg  | Milk                                     |   |  |
| Dexpanthenol                 | NOT APPLICABLE | All food-producing species        | No MRL required  | NOT APPLICABLE                           | NO ENTRY  | NO ENTRY   |
| Diazinon                     | Diazinon       | Bovine, ovine, caprine, porcine   | 20 µg/kg<br>700 µg/kg<br>20 µg/kg<br>20 µg/kg          | Muscle<br>Fat<br>Liver<br>Kidney         | For porcine species the fat MRL relates to 'skin and fat in natural proportions'. | Antiparasitic agents/<br>Agents against ectoparasites              |
|                              |                | Bovine, ovine, caprine            | 20 µg/kg   | Milk                                     |   |  |
| [ <sup>18</sup> F]Diclazuril | NOT APPLICABLE | All ruminants, porcine            | No MRL required  | NOT APPLICABLE                           | For oral use only   | NO ENTRY   |
|                              | Diclazuril     | Poultry                           | 500 µg/kg  | Muscle                                   | Not for use in animals from which eggs are produced for human consumption         | Antiparasitic agents/<br>Agents acting against protozoa            |
|                              |                |                                   | 500 µg/kg  | Skin and fat in natural proportions      |   |  |
|                              |                |                                   | 1 500 µg/kg  | Liver                                    |   |  |
|                              |                |                                   | 1 000 µg/kg  | Kidney                                   |   |  |
|                              |                | Rabbit                            | 150 µg/kg  | Muscle                                   |   |  |
|                              |                |                                   | 300 µg/kg  | Fat                                      |   |  |
|                              |                |                                   | 2 500 µg/kg  | Liver                                    |   |  |
| 1 000 µg/kg                  | Kidney]        |                                   |  |  |   |  |
| Diclofenac                   | Diclofenac     | Bovine                            | 5 µg/kg<br>1 µg/kg<br>5 µg/kg<br>10 µg/kg<br>0,1 µg/kg | Muscle<br>Fat<br>Liver<br>Kidney<br>Milk | For porcine species the fat MRL relates to 'skin and fat in                       | Anti-inflammatory agents/<br>Nonsteroidal anti-inflammatory agents |
|                              |                | Porcine                           | 5 µg/kg  | Muscle                                   |   |  |

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|                   |  |                            | 1 µg/kg<br>5 µg/kg<br>10 µg/kg                   | Skin and fat<br>Liver<br>Kidney          | natural proportions'   |   |
|-------------------|--|----------------------------|--|--|--|---|
| Dicloxacillin     | Dicloxacillin  | All food producing species | 300 µg/kg<br>300 µg/kg<br>300 µg/kg<br>30 µg/kg  | Muscle<br>Fat<br>Liver<br>Kidney<br>Milk | For fin fish the muscle MRL relates to 'muscle and skin in natural proportions'. MRLs for fat, liver and kidney do not apply to fin fish. For porcine and poultry species the fat MRL relates to 'skin and fat in natural proportions'. Not for use in animals from which eggs are produced for human consumption. | Anti-infectious agents/<br>Antibiotics                |
| Dicopper oxide    | NOT APPLICABLE   | All food producing species | No MRL required                                  | NOT APPLICABLE                           | NO ENTRY   | NO ENTRY  |
| Dicyclanil        | Sum of dicyclanil and 2, 4, 6-triamino-pyrimidine-5-carbonitrile | Ovine                      | 200 µg/kg<br>150 µg/kg<br>400 µg/kg<br>400 µg/kg | Muscle<br>Fat<br>Liver<br>Kidney         | Not for use in animals from which milk is produced for human consumption.  | Antiparasitic agents/<br>Agents against ectoparasites |
| Diethyl phthalate | NOT APPLICABLE   | All food producing species | No MRL required                                  | NOT APPLICABLE                           | NO ENTRY   | NO ENTRY  |
| Diethyl sebacate  | NOT APPLICABLE   | All food producing species | No MRL required                                  | NOT APPLICABLE                           | NO ENTRY   | NO ENTRY  |

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|   |                     |                                      |  |   |   |  |
|---|---------------------|--------------------------------------|--|---|---|--|
| [ <sup>F19</sup> Diethylene glycol monomethyl ether | NOT APPLICABLE      | All food producing species           | No MRL required                                    | NOT APPLICABLE                            | NO ENTRY  | NO ENTRY]  |
| Difloxacin  | Difloxacin          | Bovine, ovine, caprine               | 400 µg/kg<br>100 µg/kg<br>1 400 µg/kg<br>800 µg/kg | Muscle<br>Fat<br>Liver<br>Kidney          | For fin fish the muscle MRL relates to 'muscle and skin in natural proportions' MRLs for fat, liver and kidney do not apply to fin fish. Not for use in animals from which milk is produced for human consumption. Not for use in animals from which eggs are produced for human consumption. | Anti-infectious agents/<br>Antibiotics                 |
|   |                     | Porcine                              | 400 µg/kg<br>100 µg/kg<br>800 µg/kg<br>800 µg/kg   | Muscle<br>Skin and fat<br>Liver<br>Kidney |   |  |
|   |                     | Poultry                              | 300 µg/kg<br>400 µg/kg<br>1 900 µg/kg<br>600 µg/kg | Muscle<br>Skin and fat<br>Liver<br>Kidney |   |  |
|   |                     | All other food producing species     | 300 µg/kg<br>100 µg/kg<br>800 µg/kg<br>600 µg/kg   | Muscle<br>Fat<br>Liver<br>Kidney          |   |  |
| [ <sup>F20</sup> Diflubenzuron                      | Diflubenzuron       | Salmonidae                           | 10 µg/kg   | Muscle and skin in natural proportions    | NO ENTRY  | Antiparasitic agents/<br>Agents against ectoparasites] |
| Dihydrostreptomycin                                 | Dihydrostreptomycin | All ruminants, porcine, rabbit       | 500 µg/kg<br>500 µg/kg<br>500 µg/kg<br>1 000 µg/kg | Muscle<br>Fat<br>Liver<br>Kidney          | For porcine species the fat MRL relates to 'skin and fat in natural proportions'  | Anti-infectious agents/<br>Antibiotics                 |
|   |                     | All ruminants                        | 200 µg/kg  | Milk                                      |   |  |
| 3,5-Diiodo-L-tyrosine                               | NOT APPLICABLE      | All mammalian food producing species | No MRL required                                    | NOT APPLICABLE                            | NO ENTRY  | NO ENTRY   |

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|                        |                |                                      |  |                                  |  |  |
|------------------------|----------------|--------------------------------------|--|----------------------------------|--|--|
| Dimanganese trioxide   | NOT APPLICABLE | All food producing species           | No MRL required                                | NOT APPLICABLE                   | For oral use only.   | NO ENTRY   |
| Dimethicone            | NOT APPLICABLE | All food producing species           | No MRL required                                | NOT APPLICABLE                   | NO ENTRY   | NO ENTRY   |
| Dimethyl acetamide     | NOT APPLICABLE | All food producing species           | No MRL required                                | NOT APPLICABLE                   | NO ENTRY   | NO ENTRY   |
| Dimethyl phthalate     | NOT APPLICABLE | All food producing species           | No MRL required                                | NOT APPLICABLE                   | NO ENTRY   | NO ENTRY   |
| Dimethyl sulphoxide    | NOT APPLICABLE | All food producing species           | No MRL required                                | NOT APPLICABLE                   | NO ENTRY   | NO ENTRY   |
| Dinoprost              | NOT APPLICABLE | All mammalian food producing species | No MRL required                                | NOT APPLICABLE                   | NO ENTRY   | NO ENTRY   |
| Dinoprost tromethamine | NOT APPLICABLE | All mammalian food producing species | No MRL required                                | NOT APPLICABLE                   | NO ENTRY   | NO ENTRY   |
| Dinoprostone           | NOT APPLICABLE | All mammalian food producing species | No MRL required                                | NOT APPLICABLE                   | NO ENTRY   | NO ENTRY   |
| Diprophylline          | NOT APPLICABLE | All food producing species           | No MRL required                                | NOT APPLICABLE                   | NO ENTRY   | NO ENTRY   |
| Doramectin             | Doramectin     | All mammalian food producing species | 40 µg/kg<br>150 µg/kg<br>100 µg/kg<br>60 µg/kg | Muscle<br>Fat<br>Liver<br>Kidney | For porcine species the fat MRL relates to 'skin and fat in natural proportions'. Not for use in animals from which milk is produced | Antiparasitic agents/<br>Agents acting against endo- and ectoparasites |

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|  |                |                                      |  |                                  |   |   |
|--|----------------|--------------------------------------|--|----------------------------------|---|---|
|  |                |                                      |  |                                  | for human consumption.  |   |
| [ <sup>F21</sup> Double stranded ribonucleic acid homologous to viral ribonucleic acid coding for part of the coat protein and part of the intergenic region of the Israel Acute Paralysis Virus | NOT APPLICABLE | Bees                                 | No MRL required                                  | Honey                            | NO ENTRY  | NO ENTRY]                               |
| Doxapram   | NOT APPLICABLE | All mammalian food producing species | No MRL required                                  | NOT APPLICABLE                   | NO ENTRY  | NO ENTRY                                |
| [ <sup>F22</sup> Doxycycline   | Doxycycline    | All food producing species           | 100 µg/kg<br>300 µg/kg<br>300 µg/kg<br>600 µg/kg | Muscle<br>Fat<br>Liver<br>Kidney | For fin fish the muscle MRL relates to 'muscle and skin in natural proportions'. MRLs for fat, liver and kidney do not apply to fin fish.<br>For porcine and poultry species the fat MRL relates to 'skin and fat in natural proportions'.<br>Not for use in animals from which | Anti-infectious agents/<br>Antibiotics] |

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|   |                |                            |                 |                |  |          |
|---|----------------|----------------------------|-----------------|----------------|--|----------|
|   |                |                            |                 |                | milk or eggs are produced for human consumption.   |          |
| D-Phenylalanine (6) – luteinising-hormone releasing hormone | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY   | NO ENTRY |
| <i>Echinacea</i>  | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations corresponding to the mother tincture and dilutions thereof only. For topical use only. For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations corresponding in the products not exceeding | NO ENTRY |

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|                               |                                       |                                  |   |   |  |  |
|-------------------------------|---------------------------------------|----------------------------------|---|---|--|--|
|                               |                                       |                                  |   |   | one part per ten only.   |  |
| <i>Echinacea purpurea</i>     | NOT APPLICABLE                        | All food producing species       | No MRL required   | NOT APPLICABLE                            | For topical use only.  | NO ENTRY   |
| Emamectin                     | Emamectin B1a                         | Fin fish                         | 100 µg/kg   | Muscle and skin in natural proportions    | NO ENTRY   | Antiparasitic agents/<br>Agents acting against endo- and ectoparasites |
| Enilconazole                  | NOT APPLICABLE                        | Bovine, <i>Equidae</i>           | No MRL required   | NOT APPLICABLE                            | For topical use only.  | NO ENTRY   |
| Enrofloxacin                  | Sum of enrofloxacin and ciprofloxacin | Bovine, ovine, caprine           | 100 µg/kg<br>100 µg/kg<br>300 µg/kg<br>200 µg/kg<br>100 µg/kg | Muscle<br>Fat<br>Liver<br>Kidney<br>Milk  | For fin fish the muscle MRL relates to 'muscle and skin in natural proportions'. MRLs for fat, liver and kidney do not apply to fin fish. For porcine species the fat MRL relates to 'skin and fat in natural proportions'. Not for use in animals from which eggs are produced for human consumption. | Anti-infectious agents/<br>Antibiotics                                 |
|                               |                                       | Porcine, rabbit                  | 100 µg/kg<br>100 µg/kg<br>200 µg/kg<br>300 µg/kg              | Muscle<br>Fat<br>Liver<br>Kidney          |  |  |
|                               |                                       | Poultry                          | 100 µg/kg<br>100 µg/kg<br>200 µg/kg<br>300 µg/kg              | Muscle<br>Skin and fat<br>Liver<br>Kidney |  |  |
|                               |                                       | All other food producing species | 100 µg/kg<br>100 µg/kg<br>200 µg/kg<br>200 µg/kg              | Muscle<br>Fat<br>Liver<br>Kidney          |  |  |
| Epinephrine                   | NOT APPLICABLE                        | All food producing species       | No MRL required   | NOT APPLICABLE                            | NO ENTRY   | NO ENTRY   |
| [ <sup>F23</sup> Eprinomectin | Eprinomectin B1a                      | All ruminants, <i>equidae</i>    | 50 µg/kg  | Muscle                                    | NO ENTRY   | Antiparasitic agents/<br>Agents acting                                 |
|                               |                                       |                                  | 250 µg/kg   | Fat                                       |  |  |

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|                         |                |                                      |   |  |   |  |
|-------------------------|----------------|--------------------------------------|---|--|---|--|
|                         |                |                                      | 1 500 µg/kg   | Liver  |   | against endo- and ectoparasites        |
|                         |                |                                      | 300 µg/kg   | Kidney   |   |  |
|                         |                |                                      | 20 µg/kg  | Milk   |   |  |
|                         |                | Fin fish                             | 50 µg/kg  | Muscle and skin in natural proportions           |   |  |
|                         |                | Rabbits                              | 50 µg/kg  | Muscle   |   |  |
|                         |                |                                      | 250 µg/kg   | Fat  |   |  |
|                         |                |                                      | 1 500 µg/kg   | Liver  |   |  |
|                         |                |                                      | 300 µg/kg   | Kidney]  |   |  |
| Ergometrine maleate     | NOT APPLICABLE | All mammalian food producing species | No MRL required   | NOT APPLICABLE                                   | For use in Parturient animals only.   | NO ENTRY                               |
| Erythromycin A          | Erythromycin A | All food producing species           | 200 µg/kg<br>200 µg/kg<br>200 µg/kg<br>200 µg/kg<br>40 µg/kg<br>150 µg/kg | Muscle<br>Fat<br>Liver<br>Kidney<br>Milk<br>Eggs | For fin fish the muscle MRL relates to 'muscle and skin in natural proportions'. MRLs for fat, liver and kidney do not apply to fin fish. For porcine and poultry species the fat MRL relates to 'skin and fat in natural proportions'. | Anti-infectious agents/<br>Antibiotics |
| Etamiphylline camsylate | NOT APPLICABLE | All food producing species           | No MRL required   | NOT APPLICABLE                                   | NO ENTRY  | NO ENTRY                               |



*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|                              |                |                            |                 |                |  |          |
|------------------------------|----------------|----------------------------|-----------------|----------------|--|----------|
| Etamsylate                   | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY   | NO ENTRY |
| Ethanol                      | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | For use as Excipient.  | NO ENTRY |
| Ethyl lactate                | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY   | NO ENTRY |
| Ethyl oleate                 | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY   | NO ENTRY |
| Ethylenediamine              | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY   | NO ENTRY |
| Etiproston tromethamine      | NOT APPLICABLE | Bovine, Porcine            | No MRL required | NOT APPLICABLE | NO ENTRY   | NO ENTRY |
| <i>Eucalypti aetheroleum</i> | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY   | NO ENTRY |
| Eucalyptol                   | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY   | NO ENTRY |
| <i>Eucalyptus globulus</i>   | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations corresponding to the mother tincture and dilutions thereof only. | NO ENTRY |
| <i>Euphrasia officinalis</i> | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | For use in homeopathic veterinary medicinal products prepared  | NO ENTRY |

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|                                 |   |  |  |  |  |  |
|---------------------------------|---|--|--|--|--|--|
|                                 |   |  |  |  | according to homeopathic pharmacopoeias at concentrations corresponding to the mother tincture and dilutions thereof only. |  |
| Febantel                        | Sum of extractable residues which may be oxidised to oxfendazole sulphone | All ruminants, porcine, <i>Equidae</i>     | 50 µg/kg<br>50 µg/kg<br>500 µg/kg<br>50 µg/kg                            | Muscle<br>Fat<br>Liver<br>Kidney                 | For porcine species the fat MRL relates to 'skin and fat in natural proportions'   | Antiparasitic agents/<br>Agents against endoparasites              |
|                                 |   | All ruminants                              | 10 µg/kg   | Milk   |  |  |
| [ <sup>14</sup> C] Fenbendazole | Sum of extractable residues which may be oxidised to oxfendazole sulfone  | All food-producing species except fin fish | 50 µg/kg<br>50 µg/kg<br>500 µg/kg<br>50 µg/kg<br>10 µg/kg<br>1 300 µg/kg | Muscle<br>Fat<br>Liver<br>Kidney<br>Milk<br>Eggs | For porcine and poultry species the fat MRL relates to 'skin and fat in natural proportions'                               | Antiparasitic agents/<br>Agents against endoparasites]             |
| Fenpipramide hydrochloride      | NOT APPLICABLE  | <i>Equidae</i>                             | No MRL required  | NOT APPLICABLE                                   | For intravenous use only.  | NO ENTRY   |
| Fenvalerate                     | Fenvalerate (sum of RR, SS, RS and SR isomers)                            | Bovine                                     | 25 µg/kg<br>250 µg/kg<br>25 µg/kg<br>25 µg/kg<br>40 µg/kg                | Muscle<br>Fat<br>Liver<br>Kidney<br>Milk         | NO ENTRY   | Antiparasitic agents/<br>Agents against ectoparasites              |
| Fertirelin acetate              | NOT APPLICABLE  | Bovine                                     | No MRL required  | NOT APPLICABLE                                   | NO ENTRY   | NO ENTRY   |
| Firocoxib                       | Firocoxib   | <i>Equidae</i>                             | 10 µg/kg<br>15 µg/kg<br>60 µg/kg<br>10 µg/kg                             | Muscle<br>Fat<br>Liver<br>Kidney                 | NO ENTRY   | Anti-inflammatory agents/<br>Nonsteroidal anti-inflammatory agents |

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|                           |  |                                       |  |   |   |  |  |
|---------------------------|--|---------------------------------------|--|---|---|--|--|
| Florfenicol               | Sum of florfenicol and its metabolites measured as florfenicol-amine | Bovine, ovine, caprine                | 200 µg/kg<br>3 000 µg/kg<br>300 µg/kg              | Muscle<br>Liver<br>Kidney                 | Not for animals from which milk is produced for human consumption.<br>Not for animals from which eggs are produced for human consumption. | Anti-infectious agents/<br>Antibiotics                         |  |
|                           |  | Porcine                               | 300 µg/kg<br>500 µg/kg<br>2 000 µg/kg<br>500 µg/kg | Muscle<br>Skin and fat<br>Liver<br>Kidney |   |  |  |
|                           |  | Poultry                               | 100 µg/kg<br>200 µg/kg<br>2 500 µg/kg<br>750 µg/kg | Muscle<br>Skin and fat<br>Liver<br>Kidney |   |  |  |
|                           |  | Fin fish                              | 1 000 µg/kg  | Muscle and skin in natural proportions.   |   |  |  |
|                           |  | All other food producing species      | 100 µg/kg<br>200 µg/kg<br>2 000 µg/kg<br>300 µg/kg | Muscle<br>Fat<br>Liver<br>Kidney          |   |  |  |
| [ <sup>25</sup> Fluazuron | Fluazuron  | All ruminants except bovine and ovine | 200 µg/kg  | Muscle                                    | Not for use in animals from which milk is produced for human consumption  | Antiparasitic agents/<br>Agents (acting) against ectoparasites |  |
|                           |  |                                       | 7 000 µg/kg  | Fat                                       |   |  |  |
|                           |  |                                       | 500 µg/kg  | Liver                                     |   |  |  |
|                           |  |                                       | 500 µg/kg  | Kidney                                    |   |  |  |
|                           |  | Bovine                                |  | 200 µg/kg                                 | Muscle  | NO ENTRY   |  |
|                           |  |                                       |  | 7 000 µg/kg                               | Fat   |  |  |
|                           |  |                                       |  | 500 µg/kg                                 | Liver   |  |  |
|                           |  |                                       |  | 500 µg/kg                                 | Kidney  |  |  |
|                           |  |                                       |  | 200 µg/kg                                 | Milk  |  |  |
|                           |  | Fin fish                              | 200 µg/kg  | Muscle and skin in natural proportions    | NO ENTRY]   |  |  |
| Flubendazole              | Sum of flubendazole and (2-amino 1H-benzimidazol-5-yl)               | Poultry, porcine                      | 50 µg/kg<br>50 µg/kg<br>400 µg/kg<br>300 µg/kg     | Muscle<br>Skin and fat<br>Liver<br>Kidney | NO ENTRY  | Antiparasitic agents/<br>Agents against endoparasites          |  |

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|                    |                                     |                                  |   |   |  |   |
|--------------------|-------------------------------------|----------------------------------|---|---|--|---|
|                    | (4fluorophenyl)<br>methanone        |                                  |   |   |  |   |
|                    | Flubendazole                        | Poultry                          | 400 µg/kg   | Eggs                                      |  |   |
| Flugestone acetate | Flugestone acetate                  | Ovine, caprine                   | 0,5 µg/kg<br>0,5 µg/kg<br>0,5 µg/kg<br>0,5 µg/kg<br>1 µg/kg | Muscle<br>Fat<br>Liver<br>Kidney<br>Milk  | For intravaginal use for zootechnical purposes only.   | Agents acting on the reproductive system              |
| Flumequine         | Flumequine                          | Bovine, ovine, caprine, porcine  | 200 µg/kg<br>300 µg/kg<br>500 µg/kg<br>1 500 µg/kg          | Muscle<br>Fat<br>Liver<br>Kidney          | For porcine species the fat MRL relates to 'skin and fat in natural proportions'. Not for use in animals from which eggs are produced for human consumption. | Anti-infectious agents/<br>Antibiotics                |
|                    |                                     | Bovine, ovine, caprine           | 50 µg/kg  | Milk                                      |  |   |
|                    |                                     | Poultry                          | 400 µg/kg<br>250 µg/kg<br>800 µg/kg<br>1 000 µg/kg          | Muscle<br>Skin and fat<br>Liver<br>Kidney |  |   |
|                    |                                     | Fin Fish                         | 600 µg/kg   | Muscle and skin in natural proportion.    |  |   |
|                    |                                     | All other food producing species | 200 µg/kg<br>250 µg/kg<br>500 µg/kg<br>1 000 µg/kg          | Muscle<br>Fat<br>Liver<br>Kidney          |  |   |
| Flumethrin         | Flumethrin (sum of trans-Z-isomers) | Bovine                           | 10 µg/kg<br>150 µg/kg<br>20 µg/kg<br>10 µg/kg<br>30 µg/kg   | Muscle<br>Fat<br>Liver<br>Kidney<br>Milk  | NO ENTRY   | Antiparasitic agents/<br>Agents against ectoparasites |
|                    |                                     | Ovine                            | 10 µg/kg<br>150 µg/kg<br>20 µg/kg<br>10 µg/kg               | Muscle<br>Fat<br>Liver<br>Kidney          | Not for use in animals from which milk is produced for human consumption.  |   |
|                    | NOT APPLICABLE                      | Bees                             | No MRL required   | NOT APPLICABLE                            | NO ENTRY   |   |
| Flunixin           | Flunixin                            | Bovine                           | 20 µg/kg<br>30 µg/kg  | Muscle<br>Fat                             | NO ENTRY   | Anti-inflammatory                                     |

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|   |                       |                                  |  |  |   |  |
|---|-----------------------|----------------------------------|--|--|---|--|
|   |                       |                                  | 300 µg/kg<br>100 µg/kg   | Liver<br>Kidney  |   | agents/<br>Nonsteroidal<br>anti-<br>inflammatory<br>agents     |
|   |                       | Porcine                          | 50 µg/kg<br>10 µg/kg<br>200 µg/kg<br>30 µg/kg                      | Muscle<br>Skin and<br>fat<br>Liver<br>Kidney                                       |   |  |
|   |                       | <i>Equidae</i>                   | 10 µg/kg<br>20 µg/kg<br>100 µg/kg<br>200 µg/kg                     | Muscle<br>Fat<br>Liver<br>Kidney   |   |  |
|   | 5-<br>Hydroxyflunixin | Bovine                           | 40 µg/kg   | Milk   |   |  |
| [ <sup>26</sup> F]Fluralaner  | Fluralaner            | Poultry                          | 65 µg/kg<br>650 µg/kg<br>650 µg/kg<br>420 µg/kg<br>1 300 µg/<br>kg | Muscle<br>Skin and<br>fat in<br>natural<br>proportions<br>Liver<br>Kidney<br>Eggs] | NO<br>ENTRY   | Antiparasitic<br>agents/<br>Agents<br>against<br>ectoparasites |
| <i>Foeniculi<br/>aetheroleum</i>  | NOT<br>APPLICABLE     | All food<br>Producing<br>species | No MRL<br>required   | NOT<br>APPLICABLE  | NO<br>ENTRY   | NO<br>ENTRY  |
| Folic acid  | NOT<br>APPLICABLE     | All food<br>Producing<br>species | No MRL<br>required   | NOT<br>APPLICABLE  | NO<br>ENTRY   | NO<br>ENTRY  |
| Follicle<br>stimulating<br>hormone<br>(natural<br>FSH from<br>all species<br>and their<br>synthetic<br>analogues) | NOT<br>APPLICABLE     | All food<br>Producing<br>species | No MRL<br>required   | NOT<br>APPLICABLE  | NO<br>ENTRY   | NO<br>ENTRY  |
| Food<br>additives<br>(substances<br>with a valid<br>E number<br>approved as<br>additives in<br>foodstuffs)        | NOT<br>APPLICABLE     | All food<br>Producing<br>species | No MRL<br>required   | NOT<br>APPLICABLE  | Only<br>Substances<br>approved as<br>additives in<br>foodstuffs<br>for human<br>consumption,<br>with the<br>exception | NO<br>ENTRY  |

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|  |                   |                             |                      |                                     |  |  |
|--|-------------------|-----------------------------|----------------------|-------------------------------------|--|--|
| for human consumption)   |                   |                             |                      |                                     | of preservatives listed in part C of Annex III to European Parliament and Council Directive 95/2/EC. |  |
| Formaldehyde   | NOT APPLICABLE    | All food producing species  | No MRL required      | NOT APPLICABLE                      | NO ENTRY   | NO ENTRY                               |
| Formic acid  | NOT APPLICABLE    | All food producing species  | No MRL required      | NOT APPLICABLE                      | NO ENTRY   | NO ENTRY                               |
| <i>Frangulae cortex</i> , standardised extracts and preparations thereof | NOT APPLICABLE    | All food producing species  | No MRL required      | NOT APPLICABLE                      | NO ENTRY   | NO ENTRY                               |
| Furosemide   | NOT APPLICABLE    | Bovine, Equidae             | No MRL required      | NOT APPLICABLE                      | For intravenous administration only.   | NO ENTRY                               |
| [ <sup>F27</sup> Gamithromycin]  | Gamithromycin     | All ruminants except bovine | 50 µg/kg             | Muscle                              | Not for use in animals producing milk for human consumption  | Anti-infectious agents/<br>Antibiotics |
|  |                   |                             | 50 µg/kg             | Fat                                 |  |  |
|  |                   |                             | 300 µg/kg            | Liver                               |  |  |
|  |                   |                             | 200 µg/kg            | Kidney                              |  |  |
|  |                   | Bovine                      | 20 µg/kg             | Fat                                 |  |  |
|  |                   |                             | 200 µg/kg            | Liver                               |  |  |
|  |                   |                             | 100 µg/kg            | Kidney                              |  |  |
|  |                   | Porcine                     | 100 µg/kg            | Muscle                              | NO ENTRY   |  |
|  |                   |                             | 100 µg/kg            | Skin and fat in natural proportions |  |  |
|  |                   |                             | 100 µg/kg            | Liver                               |  |  |
|  |                   |                             | 300 µg/kg            | Kidney]                             |  |  |
| [ <sup>F28</sup> Gentamicin]   | Sum of gentamicin | All mammalian               | 50 µg/kg<br>50 µg/kg | Muscle<br>Fat                       | For fin fish the muscle  | Anti-infectious                        |

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|  |  |                                     |                                     |                         |   |                         |
|--|--|-------------------------------------|-------------------------------------|-------------------------|---|-------------------------|
|  | C1, gentamicin C1a, gentamicin C2 and gentamicin C2a | food producing species and fin fish | 200 µg/kg<br>750 µg/kg<br>100 µg/kg | Liver<br>Kidney<br>Milk | MRL relates to 'muscle and skin in natural proportions' For porcine species the fat relates to 'skin and fat in natural proportions'  | agents/<br>Antibiotics] |
| <i>Gentiana</i><br><i>radix</i> ,<br>standardised<br>extracts and<br>preparations<br>thereof | NOT<br>APPLICABLE                                    | All food<br>Producing<br>species    | No MRL<br>required                  | NOT<br>APPLICABLE       | NO<br>ENTRY   | NO<br>ENTRY             |
| <i>Ginkgo</i><br><i>biloba</i>   | NOT<br>APPLICABLE                                    | All food<br>Producing<br>species    | No MRL<br>required                  | NOT<br>APPLICABLE       | For use in<br>homeopathic<br>veterinary<br>medicinal<br>products<br>prepared<br>according<br>to<br>homeopathic<br>pharmacopoeias<br>at<br>concentrations<br>in the<br>products<br>not<br>exceeding<br>one part per<br>thousand<br>only. | NO<br>ENTRY             |
| <i>Ginseng</i>   | NOT<br>APPLICABLE                                    | All food<br>Producing<br>species    | No MRL<br>required                  | NOT<br>APPLICABLE       | For use in<br>homeopathic<br>veterinary<br>medicinal<br>products<br>prepared<br>according<br>to<br>homeopathic<br>pharmacopoeias<br>at<br>concentrations<br>corresponding   | NO<br>ENTRY             |

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|   |                |                            |  |                                  |   |   |
|---|----------------|----------------------------|--|----------------------------------|---|---|
|   |                |                            |  |                                  | to the mother tincture and dilutions thereof only.                        |   |
| <i>Ginseng</i> , standardised extracts and preparations thereof | NOT APPLICABLE | All food producing species | No MRL required                              | NOT APPLICABLE                   | NO ENTRY  | NO ENTRY  |
| Glutamic acid   | NOT APPLICABLE | All food producing species | No MRL required                              | NOT APPLICABLE                   | NO ENTRY  | NO ENTRY  |
| Glutamine   | NOT APPLICABLE | All food producing species | No MRL required                              | NOT APPLICABLE                   | NO ENTRY  | NO ENTRY  |
| Glutaraldehyde  | NOT APPLICABLE | All food producing species | No MRL required                              | NOT APPLICABLE                   | NO ENTRY  | NO ENTRY  |
| Glycerol formal   | NOT APPLICABLE | All food producing species | No MRL required                              | NOT APPLICABLE                   | NO ENTRY  | NO ENTRY  |
| Glycine   | NOT APPLICABLE | All food producing species | No MRL required                              | NOT APPLICABLE                   | NO ENTRY  | NO ENTRY  |
| Gonadotrophin releasing hormone                                 | NOT APPLICABLE | All food producing species | No MRL required                              | NOT APPLICABLE                   | NO ENTRY  | NO ENTRY  |
| Guaiacol  | NOT APPLICABLE | All food producing species | No MRL required                              | NOT APPLICABLE                   | NO ENTRY  | NO ENTRY  |
| Guanosine and its 5'-mono-, 5'-di- and 5'-triphosphates         | NOT APPLICABLE | All food producing species | No MRL required                              | NOT APPLICABLE                   | NO ENTRY  | NO ENTRY  |
| Halofuginone  | Halofuginone   | Bovine                     | 10 µg/kg<br>25 µg/kg<br>30 µg/kg<br>30 µg/kg | Muscle<br>Fat<br>Liver<br>Kidney | Not for use in animals from which milk is produced for human consumption. | Antiparasitic agents/<br>Agents acting against protozoa |
| <i>Hamamelis virginiana</i>                                     | NOT APPLICABLE | All food producing species | No MRL required                              | NOT APPLICABLE                   | For use in homeopathic veterinary   | NO ENTRY  |



**Status:** Point in time view as at 07/12/2020.

**Changes to legislation:** There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)

|                                 |                |                            |                 |                |  |          |
|---------------------------------|----------------|----------------------------|-----------------|----------------|--|----------|
|                                 |                |                            |                 |                | medicinal products prepared according to homeopathic pharmacopoeias at concentrations in the products not exceeding one part per ten only.   |          |
|                                 |                | All food producing species | No MRL required | NOT APPLICABLE | For topical use only.  |          |
| <i>Harpagophytum procumbens</i> | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations corresponding to the mother tincture and dilutions thereof only. | NO ENTRY |
| <i>Harunga madagascariensis</i> | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias, at concentrations in the products   | NO ENTRY |

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|  |                |                            |                 |  |  |  |
|--|----------------|----------------------------|-----------------|--|--|--|
|  |                |                            |                 |  | not exceeding one part per thousand only |  |
| Heparin and its salts  | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE                         | NO ENTRY                                 | NO ENTRY   |
| Heptaminol   | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE                         | NO ENTRY                                 | NO ENTRY   |
| Hesperidin   | NOT APPLICABLE | <i>Equidae</i>             | No MRL required | NOT APPLICABLE                         | NO ENTRY                                 | NO ENTRY   |
| Hesperidin methyl chalcone   | NOT APPLICABLE | <i>Equidae</i>             | No MRL required | NOT APPLICABLE                         | NO ENTRY                                 | NO ENTRY   |
| [ <sup>29</sup> F] Hexaflumuron  | Hexaflumuron   | Fin fish                   | 500 µg/kg       | Muscle and skin in natural proportions | NO ENTRY                                 | Antiparasitic agents/ Agents (acting) against ectoparasites] |
| Hexetidine   | NOT APPLICABLE | <i>Equidae</i>             | No MRL required | NOT APPLICABLE                         | For topical use only.                    | NO ENTRY   |
| <i>Hippocastani semen</i>  | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE                         | For topical use only.                    | NO ENTRY   |
| Histidine  | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE                         | NO ENTRY                                 | NO ENTRY   |
| Human chorion gonadotrophin  | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE                         | NO ENTRY                                 | NO ENTRY   |
| Human chorionic gonadotropin (natural HCG and its synthetic analogues) | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE                         | NO ENTRY                                 | NO ENTRY   |
| Human menopausal urinary gonadotrophin                                 | NOT APPLICABLE | Bovine                     | No MRL required | NOT APPLICABLE                         | NO ENTRY                                 | NO ENTRY   |

**Status:** Point in time view as at 07/12/2020.

**Changes to legislation:** There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)

|   |   |  |   |                 |  |                 |
|---|---|--|---|-----------------|--|-----------------|
| Humic acids and their sodium salts        | NOT APPLICABLE  | All food producing species                 | No MRL required                             | NOT APPLICABLE  | For oral use only.                       | NO ENTRY        |
| Hyaluronic acid                           | NOT APPLICABLE  | All food producing species                 | No MRL required                             | NOT APPLICABLE  | NO ENTRY                                 | NO ENTRY        |
| Hydrochloric acid                         | NOT APPLICABLE  | All food producing species                 | No MRL required                             | NOT APPLICABLE  | For use as Excipient.                    | NO ENTRY        |
| Hydrochlorothiazide                       | NOT APPLICABLE  | Bovine                                     | No MRL required                             | NOT APPLICABLE  | NO ENTRY                                 | NO ENTRY        |
| Hydrocortisone                            | NOT APPLICABLE  | All food producing species                 | No MRL required                             | NOT APPLICABLE  | For topical use only.                    | NO ENTRY        |
| [ <sup>F30</sup> Hydrocortisone aceponate | Some of hydrocortisone and its esters after alkaline hydrolysis expressed as hydrocortisone | All ruminants, <i>Equidae</i>              | 10 µg/kg                                    | Milk            | For intramammary use only                | Corticosteroids |
|   | NOT APPLICABLE  | All ruminants, <i>Equidae</i>              | No MRL required for all tissues except milk | NOT APPLICABLE] |  |                 |
| Hydrogen peroxide                         | NOT APPLICABLE  | All food producing species                 | No MRL required                             | NOT APPLICABLE  | NO ENTRY                                 | NO ENTRY        |
| Hydroxyethyl sterylolate                  | NOT APPLICABLE  | All food-producing species except fin fish | No MRL required                             | NOT APPLICABLE  | For topical use only.                    | NO ENTRY        |
| 8-Hydroxyquinoline                        | NOT APPLICABLE  | All mammalian food-producing species       | No MRL required                             | NOT APPLICABLE  | For topical use in newborn animals only. | NO ENTRY        |
| <i>Hyperici oleum</i>                     | NOT APPLICABLE  | All food producing species                 | No MRL required                             | NOT APPLICABLE  | For topical use only.                    | NO ENTRY        |

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|   |                |                            |   |  |  |   |
|---|----------------|----------------------------|---|--|--|---|
| <i>Hypericum perforatum</i>   | NOT APPLICABLE | All food producing species | No MRL required   | NOT APPLICABLE                           | For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations corresponding to the mother tincture and dilutions thereof only. | NO ENTRY  |
| Imidocarb   | Imidocarb      | Bovine                     | 300 µg/kg<br>50 µg/kg<br>2 000 µg/kg<br>1 500 µg/kg<br>50 µg/kg | Muscle<br>Fat<br>Liver<br>Kidney<br>Milk | NO ENTRY   | Antiparasitic agents/<br>Agents acting against protozoa |
|   |                | Ovine                      | 300 µg/kg<br>50 µg/kg<br>2 000 µg/kg<br>1 500 µg/kg             | Muscle<br>Fat<br>Liver<br>Kidney         | Not for use in animals from which milk is produced for human consumption.  |   |
| Inosine and its 5'-mono-, 5'-di- and 5'-triphosphates                             | NOT APPLICABLE | All food producing species | No MRL required   | NOT APPLICABLE                           | NO ENTRY   | NO ENTRY  |
| Inositol  | NOT APPLICABLE | All food producing species | No MRL required   | NOT APPLICABLE                           | NO ENTRY   | NO ENTRY  |
| Iodine and iodine inorganic compounds including:<br>— Sodium and potassium-iodide | NOT APPLICABLE | All food producing species | No MRL required   | NOT APPLICABLE                           | NO ENTRY   | NO ENTRY  |

**Status:** Point in time view as at 07/12/2020.

**Changes to legislation:** There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)

|   |                |                            |                 |  |                                  |   |
|---|----------------|----------------------------|-----------------|--|----------------------------------|---|
| — Sodium and potassium-iodate                     |                |                            |                 |  |                                  |   |
| — Iodophors including polyvinylpyrrolidone-iodine |                |                            |                 |  |                                  |   |
| Iodine organic compounds                          | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE                         | NO ENTRY                         | NO ENTRY  |
| — Iodoform  |                |                            |                 |  |                                  |   |
| Iron ammonium citrate                             | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE                         | NO ENTRY                         | NO ENTRY  |
| Iron dextran                                      | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE                         | NO ENTRY                         | NO ENTRY  |
| Iron dichloride                                   | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE                         | NO ENTRY                         | NO ENTRY  |
| Iron fumarate                                     | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE                         | NO ENTRY                         | NO ENTRY  |
| Iron glucoheptonate                               | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE                         | NO ENTRY                         | NO ENTRY  |
| Iron sulphate                                     | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE                         | NO ENTRY                         | NO ENTRY  |
| Isobutane   | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE                         | NO ENTRY                         | NO ENTRY  |
| [ <sup>F31</sup> Isoeugenol]                      | Isoeugenol     | Fin fish                   | 6 000 µg/kg     | Muscle and skin in natural proportions | NOT APPLICABLE                   | Agents acting on the nervous system/ Agents acting on the central nervous system] |
| [ <sup>F32</sup> Isoflurane]                      | NOT APPLICABLE | <i>Equidae</i>             | No MRL required | NOT APPLICABLE                         | For use by Inhalation            | General anaesthetics  |
|   |                | Porcine                    | No MRL required | NOT APPLICABLE                         | For use by Inhalation in piglets |   |

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|                             |                                |  |   |  |  |  |
|-----------------------------|--------------------------------|--|---|--|--|--|
|                             |                                |  |   |  | up to 7 days of age]   |  |
| Isoleucine                  | NOT APPLICABLE                 | All food producing species                 | No MRL required   | NOT APPLICABLE                           | NO ENTRY   | NO ENTRY   |
| Isopropanol                 | NOT APPLICABLE                 | All food producing species                 | No MRL required   | NOT APPLICABLE                           | NO ENTRY   | NO ENTRY   |
| Isoxsuprine                 | NOT APPLICABLE                 | Bovine, Equidae                            | No MRL required   | NOT APPLICABLE                           | For therapeutic use only in accordance with Council Directive 96/22/EEC.   | NO ENTRY   |
| [ <sup>F33</sup> Ivermectin | 22, 23-Dihydro-avermectin B 1a | All mammalian food producing species       | 30 µg/kg<br>100 µg/kg<br>100 µg/kg<br>30 µg/kg                  | Muscle<br>Fat<br>Liver<br>Kidney         | For porcine species the fat MRL relates to 'skin and fat in natural proportions'. Not for use in animals from which milk is produced for human consumption | Antiparasitic agents/<br>Agents acting against endo and ectoparasites] |
| <i>Jecoris oleum</i>        | NOT APPLICABLE                 | All food producing species                 | No MRL required   | NOT APPLICABLE                           | For topical use only.  | NO ENTRY   |
| <i>Juniperi fructus</i>     | NOT APPLICABLE                 | All food producing species                 | No MRL required   | NOT APPLICABLE                           | NO ENTRY   | NO ENTRY   |
| Kanamycin                   | Kanamycin A                    | All food producing species except fin fish | 100 µg/kg<br>100 µg/kg<br>600 µg/kg<br>2 500 µg/kg<br>150 µg/kg | Muscle<br>Fat<br>Liver<br>Kidney<br>Milk | For porcine and poultry species the fat MRL relates to 'skin and fat in natural proportions'. Not for use in animals                                       | Anti-infectious agents/<br>Antibiotics                                 |

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|                                |                |                                 |  |  |   |  |
|--------------------------------|----------------|---------------------------------|--|--|---|--|
|                                |                |                                 |  |  | from which eggs are produced for human consumption.   |  |
| Ketamine                       | NOT APPLICABLE | All food producing species      | No MRL required  | NOT APPLICABLE   | NO ENTRY  | NO ENTRY                               |
| Ketanserin tartrate            | NOT APPLICABLE | <i>Equidae</i>                  | No MRL required  | NOT APPLICABLE   | NO ENTRY  | NO ENTRY                               |
| Ketoprofen                     | NOT APPLICABLE | Bovine, porcine, <i>Equidae</i> | No MRL required  | NOT APPLICABLE   | NO ENTRY  | NO ENTRY                               |
| <i>Lachnanthes tinctoria</i>   | NOT APPLICABLE | All food producing species      | No MRL required  | NOT APPLICABLE   | For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations in the products not exceeding one part per thousand only. | NO ENTRY                               |
| Lactic acid                    | NOT APPLICABLE | All food producing species      | No MRL required  | NOT APPLICABLE   | NO ENTRY  | NO ENTRY                               |
| Lanolin                        | NOT APPLICABLE | All food producing species      | No MRL required  | NOT APPLICABLE   | NO ENTRY  | NO ENTRY                               |
| [ <sup>14</sup> C] Lasalocid A | Lasalocid A    | Poultry                         | 60 µg/kg<br>300 µg/kg<br>150 µg/kg<br>300 µg/kg<br>150 µg/kg | Muscle<br>Liver<br>Kidney<br>Skin and fat in natural proportions<br>Eggs | NO ENTRY  | Anti-infectious agents/<br>Antibiotics |
|                                |                | Bovine                          | 10 µg/kg<br>20 µg/kg   | Muscle<br>Fat  | Not for use in animals  |  |

*Status:* Point in time view as at 07/12/2020.

*Changes to legislation:* There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)

|   |                |                                 |   |                                  |  |   |
|---|----------------|---------------------------------|---|----------------------------------|--|---|
|   |                |                                 | 100 µg/kg<br>20 µg/kg                         | Liver<br>Kidney                  | from which milk is produced for human consumption]   |   |
| <i>Lauri folii aetheroleum</i>                                      | NOT APPLICABLE | All food producing species      | No MRL required                               | NOT APPLICABLE                   | NO ENTRY   | NO ENTRY  |
| <i>Lauri fructus</i>  | NOT APPLICABLE | All food producing species      | No MRL required                               | NOT APPLICABLE                   | NO ENTRY   | NO ENTRY  |
| <i>Lavandulae aetheroleum</i>                                       | NOT APPLICABLE | All food producing species      | No MRL required                               | NOT APPLICABLE                   | For topical use only.  | NO ENTRY  |
| Lecirelin   | NOT APPLICABLE | Bovine, Equidae, rabbit         | No MRL required                               | NOT APPLICABLE                   | NO ENTRY   | NO ENTRY  |
| Lectin extracted from red kidney beans<br><i>Phaseolus vulgaris</i> | NOT APPLICABLE | Porcine                         | No MRL required                               | NOT APPLICABLE                   | For oral use only.   | NO ENTRY  |
| <i>Lespedeza capitata</i>   | NOT APPLICABLE | All food producing species      | No MRL required                               | NOT APPLICABLE                   | NO ENTRY   | NO ENTRY  |
| Leucine   | NOT APPLICABLE | All food producing species      | No MRL required                               | NOT APPLICABLE                   | NO ENTRY   | NO ENTRY  |
| Levamisole  | Levamisole     | Bovine, ovine, porcine, poultry | 10 µg/kg<br>10 µg/kg<br>100 µg/kg<br>10 µg/kg | Muscle<br>Fat<br>Liver<br>Kidney | For porcine and poultry species the fat MRL relates to 'skin and fat in natural proportions'. Not for use in animals from which milk or eggs are produced for human consumption. | Antiparasitic agents/<br>Agents against endoparasites |



*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|                              |                |                                      |  |  |   |  |
|------------------------------|----------------|--------------------------------------|--|--|---|--|
| Levomethadone                | NOT APPLICABLE | Equidae                              | No MRL required  | NOT APPLICABLE                                   | For intravenous use only.   | NO ENTRY                               |
| Levothyroxine                | NOT APPLICABLE | All mammalian food producing species | No MRL required  | NOT APPLICABLE                                   | NO ENTRY  | NO ENTRY                               |
| [ <sup>14</sup> C] Lidocaine | NOT APPLICABLE | Equidae                              | No MRL required  | NOT APPLICABLE                                   | For local/regional anaesthesia only.  | Local anaesthetic                      |
|                              |                | Porcine                              |  |  | For use in piglets up to 7 days of age only. For cutaneous and epilesional use only.  |  |
|                              | Lidocaine      | Bovine                               | 150 µg/kg<br>200 µg/kg<br>1 µg/kg<br>200 µg/kg<br>30 µg/kg                 | Muscle<br>Fat<br>Liver<br>Kidney<br>Milk         | NOT APPLICABLE]   |  |
| Lincomycin                   | Lincomycin     | All food-producing species           | 100 µg/kg<br>50 µg/kg<br>500 µg/kg<br>1 500 µg/kg<br>150 µg/kg<br>50 µg/kg | Muscle<br>Fat<br>Liver<br>Kidney<br>Milk<br>Eggs | For fin fish the muscle MRL relates to 'muscle and skin in natural proportions'. MRLs for fat, liver and kidney do not apply to fin fish. For porcine and poultry species the fat MRL relates to 'skin and fat in natural proportions'. | Anti-infectious agents/<br>Antibiotics |

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|   |                        |                            |                 |  |  |   |
|---|------------------------|----------------------------|-----------------|--|--|---|
| Linear alkyl benzene sulphonic acids with alkyl chain lengths ranging from C <sub>9</sub> to C <sub>13</sub> , containing less than 2,5 % of chains longer than C <sub>13</sub> | NOT APPLICABLE         | Bovine, Equine             | No MRL required | NOT APPLICABLE                         | For topical use only.  | NO ENTRY  |
| <i>Lini oleum</i>   | NOT APPLICABLE         | All food producing species | No MRL required | NOT APPLICABLE                         | NO ENTRY   | NO ENTRY  |
| <i>Lobaria pulmonaria</i>   | NOT APPLICABLE         | All food producing species | No MRL required | NOT APPLICABLE                         | For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations corresponding to the mother tincture and dilutions thereof only. | NO ENTRY  |
| Lobeline  | NOT APPLICABLE         | All food producing species | No MRL required | NOT APPLICABLE                         | NO ENTRY   | NO ENTRY  |
| [ <sup>14</sup> C] Lufenuron (RS-isomers)   | Lufenuron (RS-isomers) | Fin fish                   | 1 350 µg/kg     | Muscle and skin in natural proportions | NO ENTRY   | Antiparasitic agents/ Agents (acting against ectoparasites) |
| Luprostiol  | NOT APPLICABLE         | All mammalian food         | No MRL required | NOT APPLICABLE                         | NO ENTRY   | NO ENTRY  |

*Status: Point in time view as at 07/12/2020.**Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|   |                |                            |                 |                |          |          |
|---|----------------|----------------------------|-----------------|----------------|----------|----------|
|   |                | producing species          |                 |                |          |          |
| Luteinising hormone (natural LH from all species and their synthetic analogues) | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY | NO ENTRY |
| Lysine  | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY | NO ENTRY |
| Magnesium   | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY | NO ENTRY |
| Magnesium acetate   | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY | NO ENTRY |
| Magnesium aluminium silicate  | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY | NO ENTRY |
| Magnesium aspartate   | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY | NO ENTRY |
| Magnesium carbonate   | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY | NO ENTRY |
| Magnesium chloride  | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY | NO ENTRY |
| Magnesium citrate   | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY | NO ENTRY |
| Magnesium gluconate   | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY | NO ENTRY |
| Magnesium glutamate   | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY | NO ENTRY |
| Magnesium glycerophosphate  | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY | NO ENTRY |
| Magnesium hydroxide   | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY | NO ENTRY |

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|                                       |                |                            |                 |                |                       |  |
|---------------------------------------|----------------|----------------------------|-----------------|----------------|-----------------------|--|
| Magnesium hypophosphite               | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY              | NO ENTRY   |
| Magnesium orotate                     | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY              | NO ENTRY   |
| Magnesium oxide                       | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY              | NO ENTRY   |
| Magnesium phosphate                   | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY              | NO ENTRY   |
| Magnesium stearate                    | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY              | NO ENTRY   |
| Magnesium sulphate                    | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY              | NO ENTRY   |
| Magnesium trisilicate                 | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY              | NO ENTRY   |
| <i>Majoranae herba</i>                | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY              | NO ENTRY   |
| Malic acid                            | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | For use as Excipient. | NO ENTRY   |
| [ <sup>F37</sup> Manganese carbonate] | NOT APPLICABLE | All food producing species | NO MRL REQUIRED | NOT APPLICABLE | NO ENTRY              | Alimentary tract and metabolism/mineral supplements] |
| Manganese chloride                    | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | For oral use only.    | NO ENTRY   |
| Manganese gluconate                   | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | For oral use only.    | NO ENTRY   |
| Manganese glycerophosphate            | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | For oral use only.    | NO ENTRY   |
| Manganese oxide                       | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | For oral use only.    | NO ENTRY   |

*Status: Point in time view as at 07/12/2020.**Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|   |  |                                |   |                                  |   |   |
|---|--|--------------------------------|---|----------------------------------|---|---|
| Manganese pidolate                                  | NOT APPLICABLE   | All food Producing species     | No MRL required                                 | NOT APPLICABLE                   | For oral use Only.  | NO ENTRY  |
| Manganese ribonucleate                              | NOT APPLICABLE   | All food Producing species     | No MRL required                                 | NOT APPLICABLE                   | For oral use Only.  | NO ENTRY  |
| Manganese sulphate                                  | NOT APPLICABLE   | All food Producing species     | No MRL required                                 | NOT APPLICABLE                   | For oral use Only.  | NO ENTRY  |
| Mannitol  | NOT APPLICABLE   | All food Producing species     | No MRL required                                 | NOT APPLICABLE                   | NO ENTRY  | NO ENTRY  |
| Marbofloxacin                                       | Marbofloxacin  | Bovine, porcine                | 150 µg/kg<br>50 µg/kg<br>150 µg/kg<br>150 µg/kg | Muscle<br>Fat<br>Liver<br>Kidney | For porcine species the fat MRL relates to 'skin and fat in natural proportions'. | Anti-infectious agents/<br>Antibiotics                |
|   |  | Bovine                         | 75 µg/kg  | Milk                             |   |   |
| <i>Matricaria recutita</i> and preparations thereof | NOT APPLICABLE   | All food Producing species     | No MRL required                                 | NOT APPLICABLE                   | NO ENTRY  | NO ENTRY  |
| <i>Matricariae flos</i>                             | NOT APPLICABLE   | All food Producing species     | No MRL required                                 | NOT APPLICABLE                   | NO ENTRY  | NO ENTRY  |
| Mebendazole   | Sum of mebendazole methyl (5-(1-hydroxy, 1-phenyl) methyl-1H-benzimidazol-2-yl) carbamate and (2-amino-1H-benzimidazol-5-yl) phenylmethanone, expressed as mebendazole equivalents | Ovine, caprine, <i>Equidae</i> | 60 µg/kg<br>60 µg/kg<br>400 µg/kg<br>60 µg/kg   | Muscle<br>Fat<br>Liver<br>Kidney | Not for use in animals from which milk is produced for human consumption.         | Antiparasitic agents/<br>Agents against endoparasites |
| Mecillinam  | NOT APPLICABLE   | Bovine                         | No MRL required                                 | NOT APPLICABLE                   | For Intrauterine use only.  | NO ENTRY  |

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|                                      |                |  |                                  |                           |  |  |
|--------------------------------------|----------------|--|----------------------------------|---------------------------|--|--|
| <i>Medicago sativa extractum</i>     | NOT APPLICABLE | All food producing species                       | No MRL required                  | NOT APPLICABLE            | For topical use only.                                | NO ENTRY   |
| Medroxyprogesterone acetate          | NOT APPLICABLE | Ovine  | No MRL required                  | NOT APPLICABLE            | For intravaginal use for zootechnical purposes only. | NO ENTRY   |
| Melatonin                            | NOT APPLICABLE | Ovine, Caprine                                   | No MRL required                  | NOT APPLICABLE            | NO ENTRY   | NO ENTRY   |
| <i>Melissae aetheroleum</i>          | NOT APPLICABLE | All food producing species                       | No MRL required                  | NOT APPLICABLE            | NO ENTRY   | NO ENTRY   |
| <i>Melissae folium</i>               | NOT APPLICABLE | All food producing species                       | No MRL required                  | NOT APPLICABLE            | NO ENTRY   | NO ENTRY   |
| Meloxicam                            | Meloxicam      | Bovine, caprine, porcine, rabbit, <i>Equidae</i> | 20 µg/kg<br>65 µg/kg<br>65 µg/kg | Muscle<br>Liver<br>Kidney | NO ENTRY   | Anti-inflammatory agents/<br>Nonsteroidal anti-inflammatory agents |
|                                      |                | Bovine, caprine                                  | 15 µg/kg                         | Milk                      |  |  |
| Menadione                            | NOT APPLICABLE | All food producing species                       | No MRL required                  | NOT APPLICABLE            | NO ENTRY   | NO ENTRY   |
| Menbutone                            | NOT APPLICABLE | Bovine, ovine, caprine, porcine, <i>Equidae</i>  | No MRL required                  | NOT APPLICABLE            | NO ENTRY   | NO ENTRY   |
| <i>Menthae arvensis aetheroleum</i>  | NOT APPLICABLE | All food producing species                       | No MRL required                  | NOT APPLICABLE            | NO ENTRY   | NO ENTRY   |
| <i>Menthae piperitae aetheroleum</i> | NOT APPLICABLE | All food producing species                       | No MRL required                  | NOT APPLICABLE            | NO ENTRY   | NO ENTRY   |
| Menthol                              | NOT APPLICABLE | All food producing species                       | No MRL required                  | NOT APPLICABLE            | NO ENTRY   | NO ENTRY   |
| Mepivacaine                          | NOT APPLICABLE | <i>Equidae</i>                                   | No MRL required                  | NOT APPLICABLE            | For intra-articular and epidural use as local        | NO ENTRY   |

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|                                      |                     |  |   |  |   |  |
|--------------------------------------|---------------------|--|---|--|---|--|
|                                      |                     |  |   |  | anaesthetic only.   |  |
| Mercaptamine hydrochloride           | NOT APPLICABLE      | All mammalian food producing species       | No MRL required   | NOT APPLICABLE                           | NO ENTRY  | NO ENTRY   |
| Metamizole                           | 4-Methylaminopyrine | Bovine, porcine Equidae                    | 100 µg/kg<br>100 µg/kg<br>100 µg/kg<br>100 µg/kg        | Muscle<br>Fat<br>Liver<br>Kidney         | For porcine species the fat MRL relates to 'skin and fat in natural proportions'. | Anti-inflammatory agents/<br>Nonsteroidal anti-inflammatory agents |
|                                      |                     | Bovine                                     | 50 µg/kg  | Milk                                     |   |  |
| Methionine                           | NOT APPLICABLE      | All food producing species                 | No MRL required   | NOT APPLICABLE                           | NO ENTRY  | NO ENTRY   |
| Methyl nicotinate                    | NOT APPLICABLE      | Bovine, Equidae                            | No MRL required   | NOT APPLICABLE                           | For topical use only.   | NO ENTRY   |
| Methyl salicylate                    | NOT APPLICABLE      | All food producing species except fin fish | No MRL required   | NOT APPLICABLE                           | For topical use only.   | NO ENTRY   |
| Methylbenzoate                       | NOT APPLICABLE      | All food producing species                 | No MRL required   | NOT APPLICABLE                           | NO ENTRY  | NO ENTRY   |
| [ <sup>F38</sup> Methylprednisolone] | Methylprednisolone  | Equidae                                    | 10 µg/kg<br>10 µg/kg<br>10 µg/kg<br>10 µg/kg<br>2 µg/kg | Muscle<br>Fat<br>Liver<br>Kidney<br>Milk | NO ENTRY  | Corticoides/<br>Glucocorticoides                                   |
|                                      |                     | Bovine                                     | 10 µg/kg<br>10 µg/kg<br>10 µg/kg<br>10 µg/kg<br>2 µg/kg | Muscle<br>Fat<br>Liver<br>Kidney<br>Milk | NO ENTRY]   |  |
| 1-Methyl-2-pyrrolidone               | NOT APPLICABLE      | All food producing species                 | No MRL required   | NOT APPLICABLE                           | NO ENTRY  | NO ENTRY   |
| <i>Millefolii herba</i>              | NOT APPLICABLE      | All food producing species                 | No MRL required   | NOT APPLICABLE                           | NO ENTRY  | NO ENTRY   |
| Mineral hydrocarbons low to high     | NOT APPLICABLE      | All food producing species                 | No MRL required   | NOT APPLICABLE                           | Excludes aromatic and   | NO ENTRY   |

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|   |   |                            |  |  |   |  |
|---|---|----------------------------|--|--|---|--|
| viscosity including microrcrystalline waxes, approximately C10-C60, aliphatic, branched aliphatic and alicyclic compounds |   |                            |  |  | unsaturated compounds.                                      |  |
| [ <sup>F39</sup> Monensin   | Monensin A                                    | Bovine                     | 2 µg/kg  | Muscle                                   | NO ENTRY  | Anti-infectious agents/<br>Antibiotics                         |
|   |   |                            | 10 µg/kg   | Fat                                      |   |  |
|   |   |                            | 50 µg/kg   | Liver                                    |   |  |
|   |   |                            | 10 µg/kg   | Kidney                                   |   |  |
|   |   |                            | 2 µg/kg  | Milk]                                    |   |  |
| [ <sup>F40</sup> Monepantel   | Monepantel sulfone                            | Ovine, caprine             | 700 µg/kg  | Muscle                                   | NO ENTRY  | Antiparasitic agents/<br>Agents (acting) against endoparasites |
|   |   |                            | 7 000 µg/kg  | Fat                                      |   |  |
|   |   |                            | 5 000 µg/kg  | Liver                                    |   |  |
|   |   |                            | 2 000 µg/kg  | Kidney                                   |   |  |
|   |   |                            | 170 µg/kg  | Milk                                     |   |  |
|   |   | Bovine                     | 300 µg/kg  | Muscle                                   | Not for use in animals producing milk for human consumption |  |
|   |   |                            | 7 000 µg/kg  | Fat                                      |   |  |
|   |   |                            | 2 000 µg/kg  | Liver                                    |   |  |
|   |   |                            | 1 000 µg/kg  | Kidney]                                  |   |  |
| Monothioglycose   | NOT APPLICABLE                                | All food producing species | No MRL required  | NOT APPLICABLE                           | NO ENTRY  | NO ENTRY   |
| Montanide   | NOT APPLICABLE                                | All food producing species | No MRL required  | NOT APPLICABLE                           | NO ENTRY  | NO ENTRY   |
| Morantel  | Sum of residues which may be hydrolysed to N- | All ruminants              | 100 µg/kg<br>100 µg/kg<br>800 µg/kg<br>200 µg/kg<br>50 µg/kg | Muscle<br>Fat<br>Liver<br>Kidney<br>Milk | NO ENTRY  | Antiparasitic agents/<br>Agents against endoparasites          |



**Status:** Point in time view as at 07/12/2020.

**Changes to legislation:** There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)

|   |                |   |  |   |   |  |
|---|----------------|---|--|---|---|--|
|   |                | methyl-1,3-propanediamine and expressed as morantel equivalents |  |   |   |  |
| Moxidectin  | Moxidectin     | Bovine, ovine, <i>Equidae</i>                                   | 50 µg/kg<br>500 µg/kg<br>100 µg/kg<br>50 µg/kg                                   | Muscle<br>Fat<br>Liver<br>Kidney                  | NO ENTRY  | Antiparasitic agents/<br>Agents acting against endo- and ectoparasites |
|   |                | Bovine, ovine   | 40 µg/kg   | Milk  |   |  |
| Myglyol   | NOT APPLICABLE | All food producing species                                      | No MRL required  | NOT APPLICABLE                                    | NO ENTRY  | NO ENTRY   |
| <i>Myristicae aetheroleum</i>                     | NOT APPLICABLE | All food producing species                                      | No MRL required  | NOT APPLICABLE                                    | For use in newborn animals only.  | NO ENTRY   |
| Nafcillin   | Nafcillin      | All ruminants   | 300 µg/kg<br>300 µg/kg<br>300 µg/kg<br>300 µg/kg<br>30 µg/kg                     | Muscle<br>Fat<br>Liver<br>Kidney<br>Milk          | For intramammary use only.  | Anti-infectious agents/<br>Antibiotics                                 |
| Natamycin   | NOT APPLICABLE | Bovine, <i>Equidae</i>  | No MRL required  | NOT APPLICABLE                                    | For topical use only.   | NO ENTRY   |
| [ <sup>14</sup> C]Neomycin (including framycetin) | Neomycin B     | All food producing species                                      | 500 µg/kg<br>500 µg/kg<br>5 500 µg/kg<br>9 000 µg/kg<br>1 500 µg/kg<br>500 µg/kg | Muscle<br>Fat<br>Liver<br>Kidney<br>Milk<br>Eggs] | For fin fish the muscle MRL relates to 'muscle and skin in natural proportions'. MRLs for fat, liver and kidney do not apply to fin fish. For porcine and poultry species the fat MRL relates to 'skin and fat in | Anti-infectious agents/<br>Antibiotics                                 |

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|                              |  |                            |   |   | natural proportions'                            |   |
|------------------------------|--|----------------------------|---|---|---|---|
| Neostigmine                  | NOT APPLICABLE   | All food producing species | No MRL required   | NOT APPLICABLE                            | NO ENTRY  | NO ENTRY  |
| Netobimin                    | Sum of albendazole oxide, albendazole sulphone, and albendazole 2-amino sulphone, expressed as albendazole | Bovine, ovine              | 100 µg/kg<br>100 µg/kg<br>1 000 µg/kg<br>500 µg/kg<br>100 µg/kg | Muscle<br>Fat<br>Liver<br>Kidney<br>Milk  | For oral use only.                              | Antiparasitic agents/<br>Agents against endoparasites |
| Nickel gluconate             | NOT APPLICABLE   | All food producing species | No MRL required   | NOT APPLICABLE                            | NO ENTRY  | NO ENTRY  |
| Nickel sulphate              | NOT APPLICABLE   | All food producing species | No MRL required   | NOT APPLICABLE                            | NO ENTRY  | NO ENTRY  |
| Nicoboxil                    | NOT APPLICABLE   | <i>Equidae</i>             | No MRL required   | NOT APPLICABLE                            | For topical use only.                           | NO ENTRY  |
| [ <sup>14</sup> F]Nitroxinil | Nitroxinil   | Bovine, ovine              | 400 µg/kg<br>200 µg/kg<br>20 µg/kg<br>400 µg/kg<br>20 µg/kg     | Muscle<br>Fat<br>Liver<br>Kidney<br>Milk] |   | Antiparasitic agents/<br>agents against endoparasites |
| Nonivamide                   | NOT APPLICABLE   | <i>Equidae</i>             | No MRL required   | NOT APPLICABLE                            | For topical use only                            | NO ENTRY  |
| Norgestomet                  | Norgestomet  | Bovine                     | 0,2 µg/kg<br>0,2 µg/kg<br>0,2 µg/kg<br>0,2 µg/kg<br>0,12 µg/kg  | Muscle<br>Fat<br>Liver<br>Kidney<br>Milk  | For therapeutic and zootechnical purposes only. | Agents acting on the reproductive system              |
| Novobiocin                   | Novobiocin   | Bovine                     | 50 µg/kg  | Milk                                      | For intramammary use only.                      | Anti-infectious agents/<br>Antibiotics                |
|                              | NOT APPLICABLE   | Bovine                     | No MRL required for all tissues except milk                     | NOT APPLICABLE                            | NO ENTRY  |   |

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|  |                |                                      |                 |                |  |   |
|--|----------------|--------------------------------------|-----------------|----------------|--|---|
| [ <sup>F43</sup> Octenidine dihydrochloride] | NOT APPLICABLE | All mammalian food-producing species | No MRL required | NOT APPLICABLE | For cutaneous use only.  | Anti-infectious agents/<br>Antiseptics] |
| 17β-Oestradiol                               | NOT APPLICABLE | All mammalian food producing species | No MRL required | NOT APPLICABLE | For therapeutic and zootechnical use only.   | NO ENTRY                                |
| <i>Okoubaka aubrevillei</i>                  | NOT APPLICABLE | All food producing species           | No MRL required | NOT APPLICABLE | For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations corresponding to the mother tincture and dilutions thereof only. | NO ENTRY                                |
| Oleyloleate                                  | NOT APPLICABLE | All food producing species           | No MRL required | NOT APPLICABLE | For topical use only.  | NO ENTRY                                |
| Omeprazole                                   | NOT APPLICABLE | <i>Equidae</i>                       | No MRL required | NOT APPLICABLE | For oral use only.   | NO ENTRY                                |
| Orgotein                                     | NOT APPLICABLE | All food producing species           | No MRL required | NOT APPLICABLE | NO ENTRY   | NO ENTRY                                |
| Ornithine                                    | NOT APPLICABLE | All food producing species           | No MRL required | NOT APPLICABLE | NO ENTRY   | NO ENTRY                                |
| Orotic acid                                  | NOT APPLICABLE | All food producing species           | No MRL required | NOT APPLICABLE | NO ENTRY   | NO ENTRY                                |
| [ <sup>F44</sup> Ovotransferin]              | NOT APPLICABLE | Chicken                              | No MRL required | NOT APPLICABLE | For inhalation use only  | Anti-infectious agent                   |

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|             |   |  |  |  |  |   |
|-------------|---|--|--|--|--|---|
|             |   | All poultry except chicken             | No MRL required  | NOT APPLICABLE                           | For Inhalation use only<br>Not for use in animals from which eggs are produced]  |   |
| Oxacillin   | Oxacillin   | All food producing species             | 300 µg/kg<br>300 µg/kg<br>300 µg/kg<br>300 µg/kg<br>30 µg/kg | Muscle<br>Fat<br>Liver<br>Kidney<br>Milk | For fin fish the muscle MRL relates to 'muscle and skin in natural proportions'. MRLs for fat, liver and kidney do not apply to fin fish.<br>For porcine and poultry species the fat MRL relates to 'skin and fat in natural proportions'.<br>Not for use in animals from which eggs are produced for human consumption. | Anti-infectious agents/<br>Antibiotics                |
| Oxalic acid | NOT APPLICABLE  | Bees                                   | No MRL required  | NOT APPLICABLE                           | NO ENTRY   | Anti-infectious agent                                 |
| Oxfendazole | Sum of extractable residues which may be oxidised to oxfendazole sulphone | All ruminants, porcine, <i>Equidae</i> | 50 µg/kg<br>50 µg/kg<br>500 µg/kg<br>50 µg/kg                | Muscle<br>Fat<br>Liver<br>Kidney         | For porcine species the fat MRL relates to 'skin and fat in natural proportions'   | Antiparasitic agents/<br>Agents against endoparasites |
|             |   | All ruminants                          | 10 µg/kg   | Milk                                     |  |   |

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|  |                                     |                                  |   |   |  |   |
|--|-------------------------------------|----------------------------------|---|---|--|---|
| Oxibendazole                                     | Oxibendazole                        | Porcine                          | 100 µg/kg<br>500 µg/kg<br>200 µg/kg<br>100 µg/kg              | Muscle<br>Skin and fat<br>Liver<br>Kidney | NO ENTRY   | Antiparasitic agents/<br>Agents against endoparasites |
| Oxidation products of <i>Terebinthinae oleum</i> | NOT APPLICABLE                      | Bovine, Equine, caprine, porcine | No MRL required   | NOT APPLICABLE                            | NO ENTRY   | NO ENTRY  |
| Oxolinic acid                                    | Oxolinic acid                       | All food producing species       | 100 µg/kg<br>50 µg/kg<br>150 µg/kg<br>150 µg/kg               | Muscle<br>Fat<br>Liver<br>Kidney          | For fin fish the muscle MRL relates to 'muscle and skin in natural proportions'. MRLs for fat, liver and kidney do not apply to fin fish.<br>For porcine and poultry species the fat MRL relates to 'skin and fat in natural proportions'.<br>Not for use in animals from which milk or eggs are produced for human consumption. | Anti-infectious agents/<br>Antibiotics                |
| Oxyclozanide                                     | Oxyclozanide                        | All ruminants                    | 20 µg/kg<br>20 µg/kg<br>500 µg/kg<br>100 µg/kg<br>10 µg/kg    | Muscle<br>Fat<br>Liver<br>Kidney<br>Milk  | NO ENTRY   | Antiparasitic agents/<br>Agents against endoparasites |
| Oxytetracycline                                  | Sum of parent drug and its 4-epimer | All food-producing species       | 100 µg/kg<br>300 µg/kg<br>600 µg/kg<br>100 µg/kg<br>200 µg/kg | Muscle<br>Liver<br>Kidney<br>Milk<br>Eggs | For fin fish the muscle MRL relates to 'muscle   | Anti-infectious agents/<br>Antibiotics                |

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|                               |                |                                      |  |                                    |   |  |
|-------------------------------|----------------|--------------------------------------|--|------------------------------------|---|--|
|                               |                |                                      |  |                                    | and skin in natural proportions' [ <sup>X1</sup> MRLs for liver and kidney do not apply to fin fish.]   |  |
| Oxytocin                      | NOT APPLICABLE | All mammalian food producing species | No MRL required                                      | NOT APPLICABLE                     | NO ENTRY  | NO ENTRY                               |
| Pancreatin                    | NOT APPLICABLE | All mammalian food producing species | No MRL required                                      | NOT APPLICABLE                     | For topical use only.   | NO ENTRY                               |
| Papain                        | NOT APPLICABLE | All food producing species           | No MRL required                                      | NOT APPLICABLE                     | NO ENTRY  | NO ENTRY                               |
| Papaverine                    | NOT APPLICABLE | Bovine                               | No MRL required                                      | NOT APPLICABLE                     | Newborn calves only.  | NO ENTRY                               |
| Paracetamol                   | NOT APPLICABLE | Porcine                              | No MRL required                                      | NOT APPLICABLE                     | For oral use only.  | NO ENTRY                               |
| Parconazole                   | NOT APPLICABLE | Guinea fowl                          | No MRL required                                      | NOT APPLICABLE                     | NO ENTRY  | NO ENTRY                               |
| [ <sup>F45</sup> Paromomycin] | Paromomycin    | All food producing species           | 500 µg/kg<br>1 500 µg/kg<br>1 500 µg/kg<br>200 µg/kg | Muscle<br>Liver<br>Kidney<br>Eggs] | For fin fish the muscle MRL relates to 'muscle and skin in natural proportions' MRLs for liver and kidney do not apply to fin fish. Not for use in animals from which milk is produced for human consumption. | Anti-infectious agents/<br>Antibiotics |

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|  |                             |                                      |   |  |   |   |
|--|-----------------------------|--------------------------------------|---|--|---|---|
| Peforelin  | NOT APPLICABLE              | Porcine                              | No MRL required   | NOT APPLICABLE                           | NO ENTRY  | NO ENTRY  |
| [ <sup>146</sup> F] Pegylated bovine granulocyte colony stimulating factor | NOT APPLICABLE              | Bovine                               | No MRL required   | NOT APPLICABLE                           | NO ENTRY  | Biological/ Immunomodulator]                          |
| Penethamate  | Benzylpenicillin            | All mammalian food producing species | 50 µg/kg<br>50 µg/kg<br>50 µg/kg<br>50 µg/kg<br>4 µg/kg   | Muscle<br>Fat<br>Liver<br>Kidney<br>Milk | For porcine species the fat MRL relates to 'skin and fat in natural proportions'. | Anti-infectious agents/<br>Antibiotics                |
| Pepsin   | NOT APPLICABLE              | All food producing species           | No MRL required   | NOT APPLICABLE                           | NO ENTRY  | NO ENTRY  |
| Peracetic acid   | NOT APPLICABLE              | All food producing species           | No MRL required   | NOT APPLICABLE                           | NO ENTRY  | NO ENTRY  |
| Permethrin   | Permethrin (sum of isomers) | Bovine                               | 50 µg/kg<br>500 µg/kg<br>50 µg/kg<br>50 µg/kg<br>50 µg/kg | Muscle<br>Fat<br>Liver<br>Kidney<br>Milk | For milk further provisions in Commission Directive 98/82/EC are to be observed.  | Antiparasitic agents/<br>Agents against ectoparasites |
| Phenol   | NOT APPLICABLE              | All food producing species           | No MRL required   | NOT APPLICABLE                           | NO ENTRY  | NO ENTRY  |
| [ <sup>147</sup> F] Phenoxyethylpenicillin                                 | Phenoxyethylpenicillin      | Porcine                              | 25 µg/kg  | Muscle                                   | NO ENTRY  | Anti-infectious agents/<br>Antibiotics                |
|  |                             |                                      | 25 µg/kg  | Liver                                    |   |   |
|  |                             |                                      | 25 µg/kg  | Kidney                                   |   |   |
|  |                             | Poultry                              | 25 µg/kg  | Muscle                                   |   |   |
|  |                             |                                      | 25 µg/kg  | Skin and fat                             |   |   |
|  |                             |                                      | 25 µg/kg  | Liver                                    |   |   |
|  |                             |                                      | 25 µg/kg  | Kidney                                   |   |   |
|  |                             |                                      | 25 µg/kg  | Eggs]                                    |   |   |

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|   |                |   |   |  |  |   |
|---|----------------|---|---|--|--|---|
| Phenylalanine                             | NOT APPLICABLE | All food producing species                  | No MRL required   | NOT APPLICABLE                           | NO ENTRY   | NO ENTRY  |
| Phloroglucinol                            | NOT APPLICABLE | All food producing species                  | No MRL required   | NOT APPLICABLE                           | NO ENTRY   | NO ENTRY  |
| [ <sup>F48</sup> Phoxim                   | Phoxim         | All food-producing species except fin fish. | 25 µg/kg<br>550 µg/kg<br>50 µg/kg<br>30 µg/kg<br>60 µg/kg | Muscle<br>Fat<br>Liver<br>Kidney<br>Eggs | For porcine and poultry species the fat MRL relates to 'skin and fat in natural proportions'.<br>Not for use in animals from which milk is produced for human consumption.         | Antiparasitic agents/<br>Agents against ectoparasites.] |
| <i>Phytolacca americana</i>               | NOT APPLICABLE | All food producing species                  | No MRL required   | NOT APPLICABLE                           | For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias, at concentrations in the products not exceeding one part per thousand only. | NO ENTRY  |
| Phytomenadione                            | NOT APPLICABLE | All food producing species                  | No MRL required   | NOT APPLICABLE                           | NO ENTRY   | NO ENTRY  |
| <i>Piceae turiones recentes extractum</i> | NOT APPLICABLE | All food producing species                  | No MRL required   | NOT APPLICABLE                           | For oral use only.   | NO ENTRY  |



**Status:** Point in time view as at 07/12/2020.

**Changes to legislation:** There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)

|   |                |  |   |   |                       |   |
|---|----------------|--|---|---|-----------------------|---|
| Piperazine  | Piperazine     | Porcine  | 400 µg/kg<br>800 µg/kg<br>2 000 µg/kg<br>1 000 µg/kg            | Muscle<br>Skin and fat<br>Liver<br>Kidney | NO ENTRY              | Antiparasitic agents/<br>Agents against endoparasites |
|   |                | Chicken  | 2 000 µg/kg   | Eggs                                      |                       |   |
| Piperazine dihydrochloride                                | NOT APPLICABLE | Chicken  | No MRL required for all tissues except eggs                     | NOT APPLICABLE                            | NO ENTRY              | NO ENTRY  |
| Piperonyl butoxide  | NOT APPLICABLE | Bovine,<br>Equine,<br>caprine,<br><i>Equidae</i> | No MRL required   | NOT APPLICABLE                            | For topical use only. | NO ENTRY  |
| Pirlimycin  | Pirlimycin     | Bovine   | 100 µg/kg<br>100 µg/kg<br>1 000 µg/kg<br>400 µg/kg<br>100 µg/kg | Muscle<br>Fat<br>Liver<br>Kidney<br>Milk  | NO ENTRY              | Anti-infectious agents/<br>Antibiotics                |
| Policresulen  | NOT APPLICABLE | All food producing species                       | No MRL required   | NOT APPLICABLE                            | For topical use only. | NO ENTRY  |
| Poloxalene  | NOT APPLICABLE | All food producing species                       | No MRL required   | NOT APPLICABLE                            | NO ENTRY              | NO ENTRY  |
| Poloxamer   | NOT APPLICABLE | All food producing species                       | No MRL required   | NOT APPLICABLE                            | NO ENTRY              | NO ENTRY  |
| Polyethylene glycol 15 hydroxystearate                    | NOT APPLICABLE | All food producing species                       | No MRL required   | NOT APPLICABLE                            | For use as Excipient. | NO ENTRY  |
| Polyethylene glycol 7 glyceryl cocoate                    | NOT APPLICABLE | All food producing species                       | No MRL required   | NOT APPLICABLE                            | For topical use only. | NO ENTRY  |
| Polyethylene glycol stearates with 8-40 oxyethylene units | NOT APPLICABLE | All food producing species                       | No MRL required   | NOT APPLICABLE                            | For use as Excipient. | NO ENTRY  |
| Polyethylene glycols (molecular                           | NOT APPLICABLE | All food producing species                       | No MRL required   | NOT APPLICABLE                            | NO ENTRY              | NO ENTRY  |

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|  |                |                            |                 |                |   |   |
|--|----------------|----------------------------|-----------------|----------------|---|---|
| weight ranging from 200 to 10 000)                               |                |                            |                 |                |   |   |
| Polyoxyethylene sorbitan monooleate and trioleate                | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY  | NO ENTRY                                  |
| Polyoxyl castor oil with 30 to 40 oxyethylene units              | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | For use as Excipient.   | NO ENTRY                                  |
| Polyoxyl hydrogenated castor oil with 40 to 60 oxyethylene units | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | For use as Excipient.   | NO ENTRY                                  |
| Polysorbate 80   | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY  | NO ENTRY                                  |
| Polysulphated glycosaminoglycan                                  | NOT APPLICABLE | <i>Equidae</i>             | No MRL required | NOT APPLICABLE | NO ENTRY  | NO ENTRY                                  |
| [ <sup>125</sup> I] Porcine prolactin                            | NOT APPLICABLE | Porcine                    | No MRL required | NOT APPLICABLE | For oral use in newborn piglets at a dose of up to 0,2 mg/animal. For use in sows at a total dose of up to 5 mg/animal. | Agents acting on the reproductive system] |
| Potassium DL-aspartate   | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY  | NO ENTRY                                  |
| Potassium glucuronate  | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY  | NO ENTRY                                  |
| Potassium glycerophosphate                                       | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY  | NO ENTRY                                  |

*Status:* Point in time view as at 07/12/2020.

*Changes to legislation:* There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)

|   |                |  |                 |                |  |                                |
|---|----------------|--|-----------------|----------------|--|--------------------------------|
| Potassium nitrate                           | NOT APPLICABLE | All food producing species               | No MRL required | NOT APPLICABLE | NO ENTRY   | NO ENTRY                       |
| Potassium selenate                          | NOT APPLICABLE | All food producing species               | No MRL required | NOT APPLICABLE | NO ENTRY   | NO ENTRY                       |
| Praziquantel                                | NOT APPLICABLE | Ovine, Equidae                           | No MRL required | NOT APPLICABLE | NO ENTRY   | NO ENTRY                       |
| [ <sup>F50</sup> Prednisolone]              | Prednisolone   | Bovine                                   | 4 µg/kg         | Muscle         | NO ENTRY   | Corticoids/<br>Glucocorticoids |
|   |                |  | 4 µg/kg         | Fat            |  |                                |
|   |                |  | 10 µg/kg        | Liver          |  |                                |
|   |                |  | 10 µg/kg        | Kidney         |  |                                |
|   |                |  | 6 µg/kg         | Milk           |  |                                |
|   |                | Equidae                                  | 4 µg/kg         | Muscle         |  |                                |
|   |                |  | 8 µg/kg         | Fat            |  |                                |
|   |                |  | 6 µg/kg         | Liver          |  |                                |
|   |                | 15 µg/kg                                 | Kidney]         |                |  |                                |
| Pregnant mare serum gonadotrophin           | NOT APPLICABLE | All food producing species               | No MRL required | NOT APPLICABLE | NO ENTRY   | NO ENTRY                       |
| Prethcamide (crotethamide and cropropamide) | NOT APPLICABLE | All mammalian food producing species     | No MRL required | NOT APPLICABLE | NO ENTRY   | NO ENTRY                       |
| Procaine                                    | NOT APPLICABLE | All food producing species               | No MRL required | NOT APPLICABLE | NO ENTRY   | NO ENTRY                       |
| Progesterone                                | NOT APPLICABLE | Bovine, ovine, caprine, Equidae (female) | No MRL required | NOT APPLICABLE | Only for intravaginal therapeutic or zootechnical use and in accordance with the provisions of Directive 96/22/EC. | NO ENTRY                       |
| Proline                                     | NOT APPLICABLE | All food producing species               | No MRL required | NOT APPLICABLE | NO ENTRY   | NO ENTRY                       |

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|  |                |                            |                 |                |   |  |
|--|----------------|----------------------------|-----------------|----------------|---|--|
| Propane  | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY  | NO ENTRY   |
| [ <sup>F51</sup> Propyl 4-hydroxybenzoate and its sodium salt  | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | For use as a preservative only  | NO ENTRY]  |
| Propylene glycol   | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY  | NO ENTRY   |
| <i>Prunus laurocerasus</i>   | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations in the products not exceeding one part per thousand only. | NO ENTRY   |
| [ <sup>F52</sup> Purified semi-solid extract from <i>Humulus lupulus L.</i> containing approximately 48 % of beta acids (as potassium salts) | NOT APPLICABLE | Bees                       | No MRL required | Honey          | NO ENTRY  | Antiparasitic agents/<br>Agents against ectoparasites] |
| Pyrantel embonate  | NOT APPLICABLE | <i>Equidae</i>             | No MRL required | NOT APPLICABLE | NO ENTRY  | NO ENTRY   |
| <i>Pyrethrum</i> extract   | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | For topical use only.   | NO ENTRY   |

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|   |                |                            |  |                                  |  |   |
|---|----------------|----------------------------|--|----------------------------------|--|---|
| 2-Pyrrolidone   | NOT APPLICABLE | All food producing species | No MRL required                                  | NOT APPLICABLE                   | At Parenteral doses up to 40 mg/kg bw.                         | NO ENTRY  |
| Quatresin   | NOT APPLICABLE | All food producing species | No MRL required                                  | NOT APPLICABLE                   | For use as preservative only at concentrations of up to 0,5 %. | NO ENTRY  |
| <i>Quercus cortex</i>   | NOT APPLICABLE | All food producing species | No MRL required                                  | NOT APPLICABLE                   | NO ENTRY   | NO ENTRY  |
| <i>Quillaia saponins</i>  | NOT APPLICABLE | All food producing species | No MRL required                                  | NOT APPLICABLE                   | NO ENTRY   | NO ENTRY  |
| [ <sup>F53</sup> Rafoxanide]                                      | Rafoxanide     | Bovine                     | 30 µg/kg<br>30 µg/kg<br>10 µg/kg<br>40 µg/kg     | Muscle<br>Fat<br>Liver<br>Kidney | NO ENTRY   | Antiparasitic agents/<br>Agents against endoparasites |
|   |                | Ovine                      | 100 µg/kg<br>250 µg/kg<br>150 µg/kg<br>150 µg/kg | Muscle<br>Fat<br>Liver<br>Kidney |  |   |
|   |                | Bovine, ovine              | 10 µg/kg   | Milk                             | Provisional MRL shall expire on 31 December 2017]              |   |
| <i>Rhei radix, standardised extracts and preparations thereof</i> | NOT APPLICABLE | All food producing species | No MRL required                                  | NOT APPLICABLE                   | NO ENTRY   | NO ENTRY  |
| <i>Ricini oleum</i>   | NOT APPLICABLE | All food producing species | No MRL required                                  | NOT APPLICABLE                   | For use as Excipient.  | NO ENTRY  |
| Rifaximin   | Rifaximin      | Bovine                     | 60 µg/kg   | Milk                             | NO ENTRY   | Anti-infectious agents/<br>Antibiotics                |
|   | NOT APPLICABLE | Bovine                     | No MRL required for all tissues except milk      | NOT APPLICABLE                   | For intramammary use, except if the udder may be used as       |   |

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|                              |                |                                      |                 |                |   |          |
|------------------------------|----------------|--------------------------------------|-----------------|----------------|---|----------|
|                              |                |                                      |                 |                | food for human consumption, and intrauterine use only.  |          |
|                              |                | All mammalian food producing species | No MRL required | NOT APPLICABLE | For topical use only.   |          |
| Romifidine                   | NOT APPLICABLE | <i>Equidae</i>                       | No MRL required | NOT APPLICABLE | For therapeutic uses only.  | NO ENTRY |
| <i>Rosmarini aetheroleum</i> | NOT APPLICABLE | All food producing species           | No MRL required | NOT APPLICABLE | NO ENTRY  | NO ENTRY |
| <i>Rosmarini folium</i>      | NOT APPLICABLE | All food producing species           | No MRL required | NOT APPLICABLE | NO ENTRY  | NO ENTRY |
| <i>Ruscus aculeatus</i>      | NOT APPLICABLE | All food producing species           | No MRL required | NOT APPLICABLE | For topical use only.   | NO ENTRY |
| <i>Ruta graveolens</i>       | NOT APPLICABLE | All food producing species           | No MRL required | NOT APPLICABLE | For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopœias, at concentrations in the products not exceeding one part per thousand only. Not for use in animals from which milk is produced for human consumption. | NO ENTRY |

**Status:** Point in time view as at 07/12/2020.

**Changes to legislation:** There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)

|                                  |                |  |                       |  |   |  |
|----------------------------------|----------------|--|-----------------------|--|---|--|
| Salicylic acid                   | NOT APPLICABLE | All food producing species except fin fish | No MRL required       | NOT APPLICABLE                         | For topical use only.   | NO ENTRY                               |
| <i>Salviae folium</i>            | NOT APPLICABLE | All food producing species                 | No MRL required       | NOT APPLICABLE                         | NO ENTRY  | NO ENTRY                               |
| <i>Sambuci flos</i>              | NOT APPLICABLE | All food producing species                 | No MRL required       | NOT APPLICABLE                         | NO ENTRY  | NO ENTRY                               |
| Sarafloxacin                     | Sarafloxacin   | Chicken                                    | 10 µg/kg<br>100 µg/kg | Skin and fat<br>Liver                  | Not for use in animals from which eggs are produced for human consumption.  | Anti-infectious agents/<br>Antibiotics |
|                                  |                | <i>Salmonidae</i>                          | 30 µg/kg              | Muscle and skin in natural proportions |   |  |
| <i>Selenicereus grandiflorus</i> | NOT APPLICABLE | All food producing species                 | No MRL required       | NOT APPLICABLE                         | For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias, at concentrations in the products not exceeding one part per hundred only. | NO ENTRY                               |
| <i>Serenoa repens</i>            | NOT APPLICABLE | All food producing species                 | No MRL required       | NOT APPLICABLE                         | For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations   | NO ENTRY                               |

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|                                     |                |                                   |  |                                  |  |  |
|-------------------------------------|----------------|-----------------------------------|--|----------------------------------|--|--|
|                                     |                |                                   |  |                                  | corresponding to the mother tincture and dilutions thereof only.   |  |
| Serine                              | NOT APPLICABLE | All food producing species        | No MRL required                                    | NOT APPLICABLE                   | NO ENTRY   | NO ENTRY   |
| Serotonin                           | NOT APPLICABLE | All food producing species        | No MRL required                                    | NOT APPLICABLE                   | NO ENTRY   | NO ENTRY   |
| <i>Silybum marianum</i>             | NOT APPLICABLE | All food producing species        | No MRL required                                    | NOT APPLICABLE                   | For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations corresponding to the mother tincture and dilutions thereof only. | NO ENTRY   |
| <i>Sinapis nigrae semen</i>         | NOT APPLICABLE | All food producing species        | No MRL required                                    | NOT APPLICABLE                   | NO ENTRY   | NO ENTRY   |
| [ <sup>14</sup> C] Sisapronil       | Sisapronil     | Bovine, caprine                   | 100 µg/kg<br>2 000 µg/kg<br>200 µg/kg<br>100 µg/kg | Muscle<br>Fat<br>Liver<br>Kidney | Not for use in animals from which milk is produced for human consumption   | Antiparasitic agents/<br>Agents against ectoparasites] |
| Sodium 2-methyl-2-phenoxypropanoate | NOT APPLICABLE | Bovine, porcine, caprine, Equidae | No MRL required                                    | NOT APPLICABLE                   | NO ENTRY   | NO ENTRY   |
| Sodium acetylsalicylate             | NOT APPLICABLE | All food producing species        | No MRL required                                    | NOT APPLICABLE                   | Not for use in animals from which  | NO ENTRY   |



*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|                                      |                |                            |                 |                |  |          |
|--------------------------------------|----------------|----------------------------|-----------------|----------------|--|----------|
|                                      |                | except fin fish            |                 |                | milk or eggs are produced for human consumption. |          |
| Sodium benzyl 4-hydroxybenzoate      | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY   | NO ENTRY |
| Sodium borofornate                   | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY   | NO ENTRY |
| Sodium butyl 4-hydroxybenzoate       | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY   | NO ENTRY |
| Sodium cetostearyl sulphate          | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | For topical use only.                            | NO ENTRY |
| Sodium chloride                      | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY   | NO ENTRY |
| Sodium chlorite                      | NOT APPLICABLE | Bovine                     | No MRL required | NOT APPLICABLE | For topical use only.                            | NO ENTRY |
| Sodium cromoglycate                  | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY   | NO ENTRY |
| Sodium dichloroisocyanurate          | NOT APPLICABLE | Bovine, Equine, caprine    | No MRL required | NOT APPLICABLE | For topical use only.                            | NO ENTRY |
| Sodium dioctylsulphosuccinate        | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY   | NO ENTRY |
| Sodium formaldehyde sulphonylcholine | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY   | NO ENTRY |
| Sodium glycerophosphate              | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY   | NO ENTRY |
| Sodium hypophosphite                 | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY   | NO ENTRY |
| Sodium lauryl sulphate               | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY   | NO ENTRY |
| Sodium nitrite                       | NOT APPLICABLE | Bovine                     | No MRL required | NOT APPLICABLE | For topical use only.                            | NO ENTRY |

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|                                      |                |  |  |  |  |  |
|--------------------------------------|----------------|--|--|--|--|--|
| Sodium propionate                    | NOT APPLICABLE | All food producing species                 | No MRL required                                    | NOT APPLICABLE   | NO ENTRY   | NO ENTRY   |
| Sodium pyrosulphite                  | NOT APPLICABLE | All food producing species                 | No MRL required                                    | NOT APPLICABLE   | NO ENTRY   | NO ENTRY   |
| [ <sup>14</sup> C] Sodium salicylate | NOT APPLICABLE | Bovine, porcine                            | No MRL required                                    | NOT APPLICABLE   | For oral use.<br>Not for use in animals from which milk is produced for human consumption. | NO ENTRY   |
|                                      |                | All food producing species except fin fish | No MRL required                                    | NOT APPLICABLE   | For topical use only.  |  |
|                                      | Salicylic acid | Turkey                                     | 400 µg/kg<br>2 500 µg/kg<br>200 µg/kg<br>150 µg/kg | Muscle<br>Skin and fat in natural proportions<br>Liver<br>Kidney | Not for use in animals producing eggs for human consumption.                               | Anti-inflammatory agents/<br>Non-steroidal anti-inflammatory agents] |
| Sodium selenate                      | NOT APPLICABLE | All food producing species                 | No MRL required                                    | NOT APPLICABLE   | NO ENTRY   | NO ENTRY   |
| Sodium selenite                      | NOT APPLICABLE | All food producing species                 | No MRL required                                    | NOT APPLICABLE   | NO ENTRY   | NO ENTRY   |
| Sodium stearate                      | NOT APPLICABLE | All food producing species                 | No MRL required                                    | NOT APPLICABLE   | NO ENTRY   | NO ENTRY   |
| Sodium thiosulphate                  | NOT APPLICABLE | All food producing species                 | No MRL required                                    | NOT APPLICABLE   | NO ENTRY   | NO ENTRY   |
| <i>Solidago virgaurea</i>            | NOT APPLICABLE | All food producing species                 | No MRL required                                    | NOT APPLICABLE   | For use in homeopathic veterinary medicinal products prepared according to                 | NO ENTRY   |

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|   |                |                                  |   |  |   |  |
|---|----------------|----------------------------------|---|--|---|--|
|   |                |                                  |   |  | homeopathic pharmacopoeias at concentrations corresponding to the mother tincture and dilutions thereof only. |  |
| [ <sup>F56</sup> Solvent naphtha, light aromatic, with cumene concentration not exceeding 2,5 %, and benzene concentration not exceeding 0,0002 % | NOT APPLICABLE | All food producing species       | No MRL required   | NOT APPLICABLE                           | For Eutaneous use only. Only at volume not exceeding 15 µl solvent naphtha/kg bw.                             | NO ENTRY]                              |
| Somatosalm  | NOT APPLICABLE | Salmon                           | No MRL required   | NOT APPLICABLE                           | NO ENTRY  | NO ENTRY                               |
| Sorbitan sesquioleate   | NOT APPLICABLE | All food producing species       | No MRL required   | NOT APPLICABLE                           | NO ENTRY  | NO ENTRY                               |
| Sorbitan trioleate  | NOT APPLICABLE | All food-producing species       | No MRL required   | NOT APPLICABLE                           | NO ENTRY  | NO ENTRY                               |
| Spectinomycin   | Spectinomycin  | vine                             | 300 µg/kg<br>500 µg/kg<br>2 000 µg/kg<br>5 000 µg/kg<br>200 µg/kg | Muscle<br>Fat<br>Liver<br>Kidney<br>Milk | For fin fish the muscle MRL relates to 'muscle and skin in natural proportions'                               | Anti-infectious agents/<br>Antibiotics |
|   |                | All other food producing species | 300 µg/kg<br>500 µg/kg<br>1 000 µg/kg<br>5 000 µg/kg<br>200 µg/kg | Muscle<br>Fat<br>Liver<br>Kidney<br>Milk | MRLs for fat, liver and kidney do not apply to fin fish.<br>For porcine and poultry                           |  |

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|                       |                                     |                                |   |  |  |  |
|-----------------------|-------------------------------------|--------------------------------|---|--|--|--|
|                       |                                     |                                |   |  | species the fat MRL relates to 'skin and fat in natural proportions'. Not for use in animals from which eggs are produced for human consumption. |  |
| Spiramycin            | Sum of spiramycin and neospiramycin | Bovine                         | 200 µg/kg<br>300 µg/kg<br>300 µg/kg<br>300 µg/kg<br>200 µg/kg | Muscle<br>Fat<br>Liver<br>Kidney<br>Milk | NO ENTRY   | Anti-infectious agents/<br>Antibiotics |
|                       |                                     | Chicken                        | 200 µg/kg<br>300 µg/kg<br>400 µg/kg                           | Muscle<br>Skin and fat<br>Liver          | Not for use in animals from which eggs are produced for human consumption.   |  |
|                       | Spiramycin 1                        | Porcine                        | 250 µg/kg<br>2 000 µg/kg<br>1 000 µg/kg                       | Muscle<br>Liver<br>Kidney                | NO ENTRY   |  |
| Streptomycin          | Streptomycin                        | All ruminants, porcine, rabbit | 500 µg/kg<br>500 µg/kg<br>500 µg/kg<br>1 000 µg/kg            | Muscle<br>Fat<br>Liver<br>Kidney         | For porcine species the fat MRL relates to 'skin and fat in natural proportions'.  | Anti-infectious agents/<br>Antibiotics |
|                       |                                     | All ruminants                  | 200 µg/kg   | Milk                                     |  |  |
| <i>Strychni semen</i> | NOT APPLICABLE                      | Bovine, Equine, caprine        | No MRL required   | NOT APPLICABLE                           | For oral use only at doses up to the equivalent of 0,1 mg strychnine/kg bw.  | NO ENTRY                               |
| Strychnine            | NOT APPLICABLE                      | Bovine                         | No MRL required   | NOT APPLICABLE                           | For oral use only at dose  | NO ENTRY                               |

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|  |                |                            |  |                                  |  |  |
|--|----------------|----------------------------|--|----------------------------------|--|--|
|  |                |                            |  |                                  | to 0,1 mg/kg bw.   |  |
| Substances used in homeopathic veterinary medicines              | NOT APPLICABLE | All food producing species | No MRL required                                  | NOT APPLICABLE                   | All substances used in homeopathic veterinary medicinal products provided that their concentration in the product does not exceed one part per ten thousand.   | NO ENTRY                                       |
| Sulfogaiacol   | NOT APPLICABLE | All food producing species | No MRL required                                  | NOT APPLICABLE                   | NO ENTRY   | NO ENTRY                                       |
| Sulfonamides (all substances belonging to the sulfonamide group) | Parent drug    | All food-producing species | 100 µg/kg<br>100 µg/kg<br>100 µg/kg<br>100 µg/kg | Muscle<br>Fat<br>Liver<br>Kidney | The combined total residues of all substances within the sulfonamide group should not exceed 100 µg/kg. For fin fish the muscle MRL relates to 'muscle and skin in natural proportions'. MRLs for fat, liver and kidney do not apply to fin fish. Not for use in animals from which eggs are | Anti-infectious agents/<br>Chemotheurapeutics/ |
|  |                | Bovine, ovine, caprine     | 100 µg/kg  | Milk                             |  |  |

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|  |                |                            |                 |  |  |   |
|--|----------------|----------------------------|-----------------|--|--|---|
|  |                |                            |                 |  | produced for human consumption.  |   |
| Sulphur  | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE                         | NO ENTRY   | NO ENTRY  |
| <i>Symphyti radix</i>  | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE                         | For topical use on intact skin only.   | NO ENTRY  |
| <i>Syzygium cumini</i>   | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE                         | For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations corresponding to the mother tincture and dilutions thereof only. | NO ENTRY  |
| Tanninum   | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE                         | NO ENTRY   | NO ENTRY  |
| L-tartaric acid and its mono- and di-basic salt of sodium, potassium and calcium | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE                         | For use as excipient.  | NO ENTRY  |
| Tau fluvalinate  | NOT APPLICABLE | Bees                       | No MRL required | NOT APPLICABLE                         | NO ENTRY   | NO ENTRY  |
| Teflubenzuron  | Teflubenzuron  | <i>Salmonidae</i>          | 500 µg/kg       | Muscle and skin in natural proportions | NO ENTRY   | Antiparasitic agents/<br>Agents against ectoparasites |

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|   |   |                                  |   |   |  |   |
|---|---|----------------------------------|---|---|--|---|
| <i>Terebinthinae aetheroleum rectificatum</i> | NOT APPLICABLE                                  | All food producing species       | No MRL required   | NOT APPLICABLE                            | For topical use only.  | NO ENTRY  |
| <i>Terebinthinae laricina</i>                 | NOT APPLICABLE                                  | All food producing species       | No MRL required   | NOT APPLICABLE                            | For topical use only.  | NO ENTRY  |
| Terpin hydrate                                | NOT APPLICABLE                                  | Bovine, Equine, caprine, porcine | No MRL required   | NOT APPLICABLE                            | NO ENTRY   | NO ENTRY  |
| Tetracaine                                    | NOT APPLICABLE                                  | All food producing species       | No MRL required   | NOT APPLICABLE                            | For use as anaesthetic only.   | NO ENTRY  |
| Tetracycline                                  | Sum of parent drug and its 4-epimer             | All food-producing species       | 100 µg/kg<br>300 µg/kg<br>600 µg/kg<br>100 µg/kg<br>200 µg/kg | Muscle<br>Liver<br>Kidney<br>Milk<br>Eggs | For fin fish the muscle MRL relates to 'muscle and skin in natural proportions'. MRLs for liver and kidney do not apply to fin fish. | Anti-infectious agents/<br>Antibiotics                |
| Theobromine                                   | NOT APPLICABLE                                  | All food producing species       | No MRL required   | NOT APPLICABLE                            | NO ENTRY   | NO ENTRY  |
| Theophylline                                  | NOT APPLICABLE                                  | All food producing species       | No MRL required   | NOT APPLICABLE                            | NO ENTRY   | NO ENTRY  |
| Thiabendazole                                 | Sum of thiabendazole and 5-hydroxythiabendazole | Bovine, caprine                  | 100 µg/kg<br>100 µg/kg<br>100 µg/kg<br>100 µg/kg<br>100 µg/kg | Muscle<br>Fat<br>Liver<br>Kidney<br>Milk  | NO ENTRY   | Antiparasitic agents/<br>Agents against endoparasites |
| Thiamphenicol                                 | Thiamphenicol                                   | All food producing species       | 50 µg/kg<br>50 µg/kg<br>50 µg/kg<br>50 µg/kg<br>50 µg/kg      | Muscle<br>Fat<br>Liver<br>Kidney<br>Milk  | For fin fish the muscle MRL relates to 'muscle and skin in natural proportions'. MRLs for fat, liver and kidney                      | Anti-infectious agents/<br>Antibiotics                |

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|                           |                |                                      |                 |                |  |          |
|---------------------------|----------------|--------------------------------------|-----------------|----------------|--|----------|
|                           |                |                                      |                 |                | do not apply to fin fish.<br>For porcine and poultry species the fat MRL relates to 'skin and fat in natural proportions'.<br>Not for use in animals from which eggs are produced for human consumption. |          |
| Thiamylal                 | NOT APPLICABLE | All mammalian food producing species | No MRL required | NOT APPLICABLE | For intravenous administration only.   | NO ENTRY |
| Thioctic acid             | NOT APPLICABLE | All food producing species           | No MRL required | NOT APPLICABLE | NO ENTRY   | NO ENTRY |
| Thiomersal                | NOT APPLICABLE | All food producing species           | No MRL required | NOT APPLICABLE | For use only as preservatives in multidose vaccines at a concentration not exceeding 0,02 %.   | NO ENTRY |
| Thiopental sodium         | NOT APPLICABLE | All food producing species           | No MRL required | NOT APPLICABLE | For intravenous administration only.   | NO ENTRY |
| Threonine                 | NOT APPLICABLE | All food producing species           | No MRL required | NOT APPLICABLE | NO ENTRY   | NO ENTRY |
| <i>Thuja occidentalis</i> | NOT APPLICABLE | All food producing species           | No MRL required | NOT APPLICABLE | For use in homeopathic veterinary medicinal products   | NO ENTRY |



**Status:** Point in time view as at 07/12/2020.

**Changes to legislation:** There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)

|                                |  |   |  |                                 |  |  |
|--------------------------------|--|---|--|---------------------------------|--|--|
|                                |  |   |  |                                 | prepared according to homeopathic pharmacopoeias, at concentrations in the products not exceeding one part per hundred only. |  |
| <i>Thymi aetheroleum</i>       | NOT APPLICABLE   | All food producing species              | No MRL required                                      | NOT APPLICABLE                  | NO ENTRY   | NO ENTRY                               |
| Thymidine                      | NOT APPLICABLE   | All food producing species              | No MRL required                                      | NOT APPLICABLE                  | NO ENTRY   | NO ENTRY                               |
| Thymol                         | NOT APPLICABLE   | All food producing species              | No MRL required                                      | NOT APPLICABLE                  | NO ENTRY   | NO ENTRY                               |
| Tiamulin                       | Sum of metabolites that may be hydrolysed to 8- $\alpha$ -hydroxymutilin | Porcine, rabbit                         | 100 $\mu$ g/kg<br>500 $\mu$ g/kg                     | Muscle<br>Liver                 | NO ENTRY   | Anti-infectious agents/<br>Antibiotics |
|                                |  | Chicken                                 | 100 $\mu$ g/kg<br>100 $\mu$ g/kg<br>1 000 $\mu$ g/kg | Muscle<br>Skin and fat<br>Liver |  |  |
|                                |  | Turkey                                  | 100 $\mu$ g/kg<br>100 $\mu$ g/kg<br>300 $\mu$ g/kg   | Muscle<br>Skin and fat<br>Liver |  |  |
|                                | Tiamulin   | Chicken                                 | 1 000 $\mu$ g/kg                                     | Eggs                            |  |  |
| Tiaprost                       | NOT APPLICABLE   | Bovine, Equine, porcine, <i>Equidae</i> | No MRL required                                      | NOT APPLICABLE                  | NO ENTRY   | NO ENTRY                               |
| [ <sup>F57</sup> Tildipirosin] | Tildipirosin   | Bovine, caprine                         | 400 $\mu$ g/kg                                       | Muscle                          | Not for use in animals from which milk is produced for human consumption.  | Anti-infectious agents/<br>Antibiotics |
|                                |  |   | 200 $\mu$ g/kg                                       | Fat                             |  |  |
|                                |  |   | 2 000 $\mu$ g/kg                                     | Liver                           |  |  |
|                                |  |   | 3 000 $\mu$ g/kg                                     | Kidney                          |  |  |

*Status:* Point in time view as at 07/12/2020.

*Changes to legislation:* There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)

|  |                |                                  |  |   |   |  |
|--|----------------|----------------------------------|--|---|---|--|
|  |                | Porcine                          | 1 200 µg/kg  | Muscle                                    |   |  |
|  |                |                                  | 800 µg/kg  | Skin and fat in natural proportions       |   |  |
|  |                |                                  | 5 000 µg/kg  | Liver                                     |   |  |
|  |                |                                  | 10 000 µg/kg   | Kidney]                                   |   |  |
| <i>Tiliae flos</i>                             | NOT APPLICABLE | All food producing species       | No MRL required  | NOT APPLICABLE                            | NO ENTRY  | NO ENTRY                               |
| Tilmicosin                                     | Tilmicosin     | Poultry                          | 75 µg/kg<br>75 µg/kg<br>1 000 µg/kg<br>250 µg/kg               | Muscle<br>Skin and fat<br>Liver<br>Kidney | For fin fish the muscle MRL relates to a 'muscle and skin in natural proportions'   | Anti-infectious agents/<br>Antibiotics |
|  |                | All other food producing species | 50 µg/kg<br>50 µg/kg<br>1 000 µg/kg<br>1 000 µg/kg<br>50 µg/kg | Muscle<br>Fat<br>Liver<br>Kidney<br>Milk  | MRLs for fat, liver and kidney do not apply to fin fish.<br>For porcine species the fat MRL relates to 'skin and fat in natural proportions'.<br>Not for use in animals from which eggs are produced for human consumption. |  |
| Tiludronic acid (in the form of disodium salt) | NOT APPLICABLE | <i>Equidae</i>                   | No MRL required  | NOT APPLICABLE                            | For intravenous use only.   | NO ENTRY                               |
|  |                | Poultry                          | No MRL required  | NOT APPLICABLE                            | For parenteral use only and for use   |  |

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|                        |                     |                                      |  |   |  |  |
|------------------------|---------------------|--------------------------------------|--|---|--|--|
|                        |                     |                                      |  |   | in laying and breeder birds only.  |  |
| Timerfonate            | NOT APPLICABLE      | All food producing species           | No MRL required                                  | NOT APPLICABLE                            | For use only as preservatives in multidose vaccines at a concentration not exceeding 0,02 %.   | NO ENTRY   |
| Toldimfos              | NOT APPLICABLE      | All food producing species           | No MRL required                                  | NOT APPLICABLE                            | NO ENTRY   | NO ENTRY   |
| Tolfenamic acid        | Tolfenamic acid     | Bovine, porcine                      | 50 µg/kg<br>400 µg/kg<br>100 µg/kg               | Muscle<br>Liver<br>Kidney                 | NO ENTRY   | Anti-inflammatory agents/<br>Nonsteroidal anti-inflammatory agents |
|                        |                     | Bovine                               | 50 µg/kg   | Milk                                      |  |  |
| Toltrazuril            | Toltrazuril sulfone | All mammalian food producing species | 100 µg/kg<br>150 µg/kg<br>500 µg/kg<br>250 µg/kg | Muscle<br>Fat<br>Liver<br>Kidney          | For porcine species the fat MRL relates to 'skin and fat in natural proportions'. Not for use in animals from which milk is produced for human consumption. Not for use in animals from which eggs are produced for human consumption. | Antiparasitic agents/<br>Agents acting against protozoa            |
|                        |                     | Poultry                              | 100 µg/kg<br>200 µg/kg<br>600 µg/kg<br>400 µg/kg | Muscle<br>Skin and fat<br>Liver<br>Kidney |  |  |
| Tosylchloramide sodium | NOT APPLICABLE      | Bovine, Equidae                      | No MRL required                                  | NOT APPLICABLE                            | For topical use only.  | NO ENTRY   |

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|                                   |   |                                      |  |  |  |  |
|-----------------------------------|---|--------------------------------------|--|--|--|--|
|                                   |   | Fin fish                             | No MRL required  | NOT APPLICABLE                           | For water-borne use only.  |  |
| Tragacanth                        | NOT APPLICABLE  | All food producing species           | No MRL required  | NOT APPLICABLE                           | NO ENTRY   | NO ENTRY   |
| Tricaine mesilate                 | NOT APPLICABLE  | Fin fish                             | No MRL required  | NOT APPLICABLE                           | For water-borne use only.  | NO ENTRY   |
| Trichlormethinone                 | NOT APPLICABLE  | All mammalian food producing species | No MRL required  | NOT APPLICABLE                           | NO ENTRY   | NO ENTRY   |
| [ <sup>F58</sup> Triclabendazole] | Sum of the extractable residues that may be oxidised to ketotriclabendazole | All ruminants                        | 225 µg/kg<br>100 µg/kg<br>250 µg/kg<br>150 µg/kg<br>10 µg/kg | Muscle<br>Fat<br>Liver<br>Kidney<br>Milk | NO ENTRY   | Antiparasitic agents/<br>Agents against endoparasites] |
| Trimethoprim                      | Trimethoprim  | <i>Equidae</i>                       | 100 µg/kg<br>100 µg/kg<br>100 µg/kg<br>100 µg/kg             | Fat<br>Muscle<br>Liver<br>Kidney         | For fin fish the muscle MRL relates to a 'muscle and skin in natural proportions'. MRLs for fat, liver and kidney do not apply to fin fish.                              | Anti-infectious agents/<br>Chemotheurapeutics          |
|                                   |   | All other food producing species     | 50 µg/kg<br>50 µg/kg<br>50 µg/kg<br>50 µg/kg<br>50 µg/kg     | Muscle<br>Fat<br>Liver<br>Kidney<br>Milk | For porcine and poultry species the fat MRL relates to 'skin and fat in natural proportions'. Not for use in animals from which eggs are produced for human consumption. |  |

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|                                      |   |                            |                 |                |  |   |                                     |
|--------------------------------------|---|----------------------------|-----------------|----------------|--|---|-------------------------------------|
| Trimethylphosphorotricinol           | NOT APPLICABLE  | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY   | NO ENTRY                                  |                                     |
| [ <sup>F59</sup> Triptorelin acetate | NOT APPLICABLE  | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY   | Agents acting on the reproductive system] |                                     |
| Trypsin                              | NOT APPLICABLE  | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY   | NO ENTRY                                  |                                     |
| Tryptophan                           | NOT APPLICABLE  | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY   | NO ENTRY                                  |                                     |
| [ <sup>F60</sup> Tulathromycin       | (2R,3S,4R,5R,6R,10R,11R,12S,13S,14R)-2-ethyl-3,4,10,13-tetrahydroxy-3,5,8,10,12,14-hexamethyl-11-[[3,4,6-trideoxy-3-(dimethylamino)-β-D-xylohexopyranosyl]oxy]-1-oxa-6-azacyclopentadecan-15-one expressed as tulathromycin equivalents | Caprine                    | 450 µg/kg       | Muscle         | Not for use in animals from which milk is produced for human consumption               | Anti-infectious agents/<br>Antibiotics    |                                     |
|                                      |   |                            | 250 µg/kg       | Fat            |  |   |                                     |
|                                      |   |                            | 5 400 µg/kg     | Liver          |  |   |                                     |
|                                      |   |                            | 1 800 µg/kg     | Kidney         |  |   |                                     |
|                                      |   |                            | Bovine          | 300 µg/kg      |  |   | Muscle                              |
|                                      |   |                            |                 | 200 µg/kg      |  |   | Fat                                 |
|                                      |   |                            |                 | 4 500 µg/kg    |  |   | Liver                               |
|                                      |   |                            | Porcine         | 3 000 µg/kg    |  |   | Kidney                              |
|                                      |   |                            |                 | 800 µg/kg      |  |   | Muscle                              |
|                                      |   |                            |                 | 300 µg/kg      |  |   | Skin and fat in natural proportions |
| 4 000 µg/kg                          | Liver   |                            |                 |                |  |   |                                     |
| 8 000 µg/kg                          | Kidney]   |                            |                 |                |  |   |                                     |
| <i>Turnera diffusa</i>               | NOT APPLICABLE  | All food producing species | No MRL required | NOT APPLICABLE | For use in homeopathic veterinary medicinal products prepared according to homeopathic | NO ENTRY                                  |                                     |

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|                             |   |                            |   |  |   |  |
|-----------------------------|---|----------------------------|---|--|---|--|
|                             |   |                            |   |  | pharmacopœias at concentrations corresponding to the mother tincture and dilutions thereof only.  |  |
| Tylosin                     | Tylosin A                               | All food producing species | 100 µg/kg<br>100 µg/kg<br>100 µg/kg<br>100 µg/kg<br>50 µg/kg<br>200 µg/kg | Muscle<br>Fat<br>Liver<br>Kidney<br>Milk<br>Eggs | For fin fish the muscle MRL relates to a 'muscle and skin in natural proportions'. MRLs for fat, liver and kidney do not apply to fin fish. For porcine and poultry species the fat MRL relates to 'skin and fat in natural proportions'. | Anti-infectious agents/<br>Antibiotics |
| [ <sup>16</sup> Tylvalosin] | Sum of tylvalosin and 3-O-acetyltylosin | Porcine                    | 50 µg/kg  | Muscle   | NO ENTRY  | Anti-infectious agents/<br>Antibiotics |
|                             |   |                            | 50 µg/kg  | Skin and fat                                     |   |  |
|                             |   |                            | 50 µg/kg  | Liver  |   |  |
|                             |   |                            | 50 µg/kg  | Kidney   |   |  |
|                             |   | Poultry                    | 50 µg/kg  | Skin and fat                                     |   |  |
|                             |   |                            | 50 µg/kg  | Liver  |   |  |
| Tylvalosin                  | Poultry                                 | 200 µg/kg                  | Eggs]   |  |   |  |
| Tyrosine                    | NOT APPLICABLE                          | All food producing species | No MRL required   | NOT APPLICABLE                                   | NO ENTRY  | NO ENTRY                               |

**Status:** Point in time view as at 07/12/2020.

**Changes to legislation:** There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)

|   |                |                            |  |                                  |  |  |
|---|----------------|----------------------------|--|----------------------------------|--|--|
| Urea  | NOT APPLICABLE | All food producing species | No MRL required                                  | NOT APPLICABLE                   | NO ENTRY   | NO ENTRY   |
| <i>Urginea maritima</i>                             | NOT APPLICABLE | All food producing species | No MRL required                                  | NOT APPLICABLE                   | For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias, at concentrations in the products not exceeding one part per hundred only. For oral use only. | NO ENTRY   |
| Uridine and its 5'-mono-5'-di- and 5'-triphosphates | NOT APPLICABLE | All food producing species | No MRL required                                  | NOT APPLICABLE                   | NO ENTRY   | NO ENTRY   |
| <i>Urticae herba</i>                                | NOT APPLICABLE | All food producing species | No MRL required                                  | NOT APPLICABLE                   | NO ENTRY   | NO ENTRY   |
| Valine  | NOT APPLICABLE | All food producing species | No MRL required                                  | NOT APPLICABLE                   | NO ENTRY   | NO ENTRY   |
| [ <sup>14</sup> C]Valnemulin                        | Valnemulin     | Porcine, rabbit            | 50 µg/kg<br>500 µg/kg<br>100 µg/kg               | Muscle<br>Liver<br>Kidney        | NO ENTRY   | Anti-infectious agents/<br>Antibiotics]                            |
| Vedaprofen  | Vedaprofen     | <i>Equidae</i>             | 50 µg/kg<br>20 µg/kg<br>100 µg/kg<br>1 000 µg/kg | Muscle<br>Fat<br>Liver<br>Kidney | NO ENTRY   | Anti-inflammatory agents/<br>Nonsteroidal anti-inflammatory agents |
| Vetrabutine hydrochloride                           | NOT APPLICABLE | Porcine                    | No MRL required                                  | NOT APPLICABLE                   | NO ENTRY   | NO ENTRY   |

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|                                 |                         |                            |  |   |  |   |
|---------------------------------|-------------------------|----------------------------|--|---|--|---|
| Vincamine                       | NOT APPLICABLE          | Bovine                     | No MRL required                              | NOT APPLICABLE                            | For use in newborn animals only.   | NO ENTRY                                |
| [ <sup>F63</sup> Virginiamycin] | Virginiamycin factor S1 | Poultry                    | 10 µg/kg<br>30 µg/kg<br>10 µg/kg<br>60 µg/kg | Muscle<br>Skin and fat<br>Liver<br>Kidney | Not for use in animals from which eggs are produced for human consumption  | Anti-infectious agents/<br>Antibiotics] |
| <i>Viola sebifera</i>           | NOT APPLICABLE          | All food producing species | No MRL required                              | NOT APPLICABLE                            | For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias, at concentrations in the products not exceeding one part per thousand only.       | NO ENTRY                                |
| <i>Viscum album</i>             | NOT APPLICABLE          | All food producing species | No MRL required                              | NOT APPLICABLE                            | For use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations corresponding to the mother tincture and dilutions thereof only. | NO ENTRY                                |



*Status: Point in time view as at 07/12/2020.**Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|                        |                |                            |                 |                |                       |          |
|------------------------|----------------|----------------------------|-----------------|----------------|-----------------------|----------|
| Vitamin A              | NOT APPLICABLE | All food-producing species | No MRL required | NOT APPLICABLE | NO ENTRY              | NO ENTRY |
| Vitamin B1             | NOT APPLICABLE | All food-producing species | No MRL required | NOT APPLICABLE | NO ENTRY              | NO ENTRY |
| Vitamin B2             | NOT APPLICABLE | All food-producing species | No MRL required | NOT APPLICABLE | NO ENTRY              | NO ENTRY |
| Vitamin B3             | NOT APPLICABLE | All food-producing species | No MRL required | NOT APPLICABLE | NO ENTRY              | NO ENTRY |
| Vitamin B5             | NOT APPLICABLE | All food-producing species | No MRL required | NOT APPLICABLE | NO ENTRY              | NO ENTRY |
| Vitamin B6             | NOT APPLICABLE | All food-producing species | No MRL required | NOT APPLICABLE | NO ENTRY              | NO ENTRY |
| Vitamin B12            | NOT APPLICABLE | All food-producing species | No MRL required | NOT APPLICABLE | NO ENTRY              | NO ENTRY |
| Vitamin D              | NOT APPLICABLE | All food-producing species | No MRL required | NOT APPLICABLE | NO ENTRY              | NO ENTRY |
| Vitamin E              | NOT APPLICABLE | All food-producing species | No MRL required | NOT APPLICABLE | NO ENTRY              | NO ENTRY |
| Wool alcohols          | NOT APPLICABLE | All food-producing species | No MRL required | NOT APPLICABLE | For topical use only. | NO ENTRY |
| Xylazine hydrochloride | NOT APPLICABLE | Bovine, Equidae            | No MRL required | NOT APPLICABLE | NO ENTRY              | NO ENTRY |
| Zinc acetate           | NOT APPLICABLE | All food-producing species | No MRL required | NOT APPLICABLE | NO ENTRY              | NO ENTRY |
| Zinc aspartate         | NOT APPLICABLE | All food-producing species | No MRL required | NOT APPLICABLE | NO ENTRY              | NO ENTRY |
| Zinc chloride          | NOT APPLICABLE | All food-producing species | No MRL required | NOT APPLICABLE | NO ENTRY              | NO ENTRY |
| Zinc gluconate         | NOT APPLICABLE | All food-producing species | No MRL required | NOT APPLICABLE | NO ENTRY              | NO ENTRY |

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

|               |                |                            |                 |                |          |          |
|---------------|----------------|----------------------------|-----------------|----------------|----------|----------|
| Zinc oleate   | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY | NO ENTRY |
| Zinc oxide    | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY | NO ENTRY |
| Zinc stearate | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY | NO ENTRY |
| Zinc sulphate | NOT APPLICABLE | All food producing species | No MRL required | NOT APPLICABLE | NO ENTRY | NO ENTRY |

#### Editorial Information

- X1** Substituted by [Corrigendum to Commission Regulation \(EU\) No 37/2010 of 22 December 2009 on pharmacologically active substances and their classification regarding maximum residue limits in foodstuffs of animal origin \(Official Journal of the European Union L 15 of 20 January 2010\)](#).

#### Textual Amendments

- F1** Inserted by [Commission Implementing Regulation \(EU\) 2017/1559 of 14 September 2017 amending Regulation \(EU\) No 37/2010 to classify the maximum residue limit of the substance alarelin \(Text with EEA relevance\)](#).
- F2** Substituted by [Commission Implementing Regulation \(EU\) No 85/2012 of 1 February 2012 amending the Annex to Regulation \(EU\) No 37/2010 on pharmacologically active substances and their classification regarding maximum residue limits in foodstuffs of animal origin, as regards the substance altrenogest \(Text with EEA relevance\)](#).
- F3** Substituted by [Commission Implementing Regulation \(EU\) 2016/2074 of 25 November 2016 amending Regulation \(EU\) No 37/2010 as regards the substance aluminium salicylate, basic \(Text with EEA relevance\)](#).
- F4** Substituted by [Commission Implementing Regulation \(EU\) No 436/2012 of 23 May 2012 amending the Annex to Regulation \(EU\) No 37/2010 on pharmacologically active substances and their classification regarding maximum residue limits in foodstuffs of animal origin, as regards the substance azamethiphos \(Text with EEA relevance\)](#).
- F5** Inserted by [Commission Implementing Regulation \(EU\) 2020/42 of 17 January 2020 amending Regulation \(EU\) No 37/2010 to classify the substance bambarmycin as regards its maximum residue limit \(Text with EEA relevance\)](#).
- F6** Substituted by [Commission Implementing Regulation \(EU\) 2015/446 of 17 March 2015 amending Regulation \(EU\) No 37/2010 as regards the substance 'barium selenate' \(Text with EEA relevance\)](#).
- F7** Inserted by [Commission Implementing Regulation \(EU\) 2017/1558 of 14 September 2017 amending Regulation \(EU\) No 37/2010 to classify the substance bromelain as regards its maximum residue limit \(Text with EEA relevance\)](#).
- F8** Inserted by [Commission Implementing Regulation \(EU\) 2020/1685 of 12 November 2020 amending Regulation \(EU\) No 37/2010 to classify the substance bupivacaine as regards its maximum residue limit \(Text with EEA relevance\)](#).
- F9** Substituted by [Commission Implementing Regulation \(EU\) No 20/2014 of 10 January 2014 amending the Annex to Regulation \(EU\) No 37/2010 on pharmacologically active substances and their classification regarding maximum residue limits in foodstuffs of animal origin, as regards the substance butafosfan \(Text with EEA relevance\)](#).

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

- F10** Inserted by Commission Implementing Regulation (EU) No 677/2014 of 19 June 2014 amending Regulation (EU) No 37/2010, as regards the substance ‘cabergoline’ (Text with EEA relevance).
- F11** Inserted by Commission Implementing Regulation (EU) No 19/2014 of 10 January 2014 amending the Annex to Regulation (EU) No 37/2010 on pharmacologically active substances and their classification regarding maximum residue limits in foodstuffs of animal origin, as regards the substance chloroform (Text with EEA relevance).
- F12** Inserted by Commission Implementing Regulation (EU) 2020/43 of 17 January 2020 amending Regulation (EU) No 37/2010 to classify the substance ciclesonide as regards its maximum residue limit (Text with EEA relevance).
- F13** Inserted by Commission Implementing Regulation (EU) 2015/1078 of 3 July 2015 amending Regulation (EU) No 37/2010 as regards the substance ‘clodronic acid (in the form of disodium salt)’ (Text with EEA relevance).
- F14** Substituted by Commission Implementing Regulation (EU) No 683/2014 of 20 June 2014 amending Regulation (EU) No 37/2010, as regards the substance ‘clorsulon’ (Text with EEA relevance).
- F15** Substituted by Commission Implementing Regulation (EU) No 682/2014 of 20 June 2014 amending Regulation (EU) No 37/2010, as regards the substance ‘closantel’ (Text with EEA relevance).
- F16** Inserted by Commission Implementing Regulation (EU) 2016/710 of 12 May 2016 amending Regulation (EU) No 37/2010 as regards the substance ‘copper carbonate’ (Text with EEA relevance).
- F17** Inserted by Commission Regulation (EU) No 890/2010 of 8 October 2010 amending the Annex to Regulation (EU) No 37/2010 on pharmacologically active substances and their classification regarding maximum residue limits in foodstuffs of animal origin, as regards the substance derquantel (Text with EEA relevance).
- F18** Substituted by Commission Implementing Regulation (EU) No 1235/2013 of 2 December 2013 amending the Annex to Regulation (EU) No 37/2010 on pharmacologically active substances and their classification regarding maximum residue limits in foodstuffs of animal origin, as regards the substance diclazuril (Text with EEA relevance).
- F19** Substituted by Commission Implementing Regulation (EU) 2015/1820 of 9 October 2015 amending Regulation (EU) No 37/2010 as regards the substance ‘Diethylene glycol monoethyl ether’ (Text with EEA relevance).
- F20** Substituted by Commission Implementing Regulation (EU) 2019/1881 of 8 November 2019 amending Regulation (EU) No 37/2010 to classify the substance diflubenzuron as regards its maximum residue limit (Text with EEA relevance).
- F21** Inserted by Commission Implementing Regulation (EU) No 489/2013 of 27 May 2013 amending the Annex to Regulation (EU) No 37/2010 on pharmacologically active substances and their classification regarding maximum residue limits in foodstuffs of animal origin, as regards the substance double stranded ribonucleic acid homologous to viral ribonucleic acid coding for part of the coat protein and part of the intergenic region of the Israel Acute Paralysis Virus (Text with EEA relevance).
- F22** Substituted by Commission Implementing Regulation (EU) 2015/151 of 30 January 2015 amending the Annex to Regulation (EU) No 37/2010 as regards the substance ‘doxycycline’ (Text with EEA relevance).
- F23** Substituted by Commission Implementing Regulation (EU) 2018/722 of 16 May 2018 amending Regulation (EU) No 37/2010 to classify the substance eprinomectin as regards its maximum residue limit (Text with EEA relevance).
- F24** Substituted by Commission Implementing Regulation (EU) No 1161/2012 of 7 December 2012 amending the Annex to Regulation (EU) No 37/2010 on pharmacologically active substances and their classification regarding maximum residue limits in foodstuffs of animal origin, as regards the substance fenbendazole (Text with EEA relevance).
- F25** Substituted by Commission Implementing Regulation (EU) 2018/523 of 28 March 2018 amending Regulation (EU) No 37/2010 to classify the substance fluazuron as regards its maximum residue limit (Text with EEA relevance).
- F26** Inserted by Commission Implementing Regulation (EU) 2017/201 of 6 February 2017 amending Regulation (EU) No 37/2010 to classify the substance fluralaner as regards its maximum residue limit (Text with EEA relevance).

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

- F27** Substituted by Commission Implementing Regulation (EU) 2016/2045 of 23 November 2016 amending Regulation (EU) No 37/2010 as regards the substance gamithromycin (Text with EEA relevance).
- F28** Substituted by Commission Implementing Regulation (EU) 2016/305 of 3 March 2016 amending Regulation (EU) No 37/2010 as regards the substance ‘gentamicin’ (Text with EEA relevance).
- F29** Inserted by Commission Implementing Regulation (EU) 2015/1079 of 3 July 2015 amending Regulation (EU) No 37/2010 as regards the substance ‘hexaflumuron’ (Text with EEA relevance).
- F30** Inserted by Commission Implementing Regulation (EU) 2016/1444 of 31 August 2016 amending Regulation (EU) No 37/2010 as regards the substance hydrocortisone aceponate (Text with EEA relevance).
- F31** Inserted by Commission Regulation (EU) No 363/2011 of 13 April 2011 amending the Annex to Regulation (EU) No 37/2010 on pharmacologically active substances and their classification regarding maximum residue limits in foodstuffs of animal origin, as regards the substance isoeugenol (Text with EEA relevance).
- F32** Substituted by Commission Implementing Regulation (EU) 2018/1076 of 30 July 2018 amending Regulation (EU) No 37/2010 to classify the substance isoflurane as regards its maximum residue limit (Text with EEA relevance).
- F33** Substituted by Commission Implementing Regulation (EU) No 418/2014 of 24 April 2014 amending the Annex to Regulation (EU) No 37/2010 on pharmacologically active substances and their classification regarding maximum residue limits in foodstuffs of animal origin, as regards the substance ivermectin (Text with EEA relevance).
- F34** Substituted by Commission Implementing Regulation (EU) No 1277/2014 of 1 December 2014 amending Regulation (EU) No 37/2010, as regards the substance ‘lasalocid’ (Text with EEA relevance).
- F35** Substituted by Commission Implementing Regulation (EU) 2020/1712 of 16 November 2020 amending Regulation (EU) No 37/2010 to classify the substance lidocaine as regards its maximum residue limit (Text with EEA relevance).
- F36** Inserted by Commission Implementing Regulation (EU) No 967/2014 of 12 September 2014 amending Regulation (EU) No 37/2010, as regards the substance ‘lufenuron’ (Text with EEA relevance).
- F37** Substituted by Commission Implementing Regulation (EU) No 1057/2013 of 29 October 2013 amending the Annex to Regulation (EU) No 37/2010 on pharmacologically active substances and their classification regarding maximum residue limits in foodstuffs of animal origin, as regards the substance manganese carbonate (Text with EEA relevance).
- F38** Substituted by Commission Implementing Regulation (EU) 2015/149 of 30 January 2015 amending the Annex to Regulation (EU) No 37/2010 as regards the substance ‘methylprednisolone’ (Text with EEA relevance).
- F39** Substituted by Commission Implementing Regulation (EU) No 59/2013 of 23 January 2013 amending the Annex to Regulation (EU) No 37/2010 on pharmacologically active substances and their classification regarding maximum residue limits in foodstuffs of animal origin, as regards the substance monensin (Text with EEA relevance).
- F40** Substituted by Commission Implementing Regulation (EU) 2016/1834 of 17 October 2016 amending Regulation (EU) No 37/2010 as regards the substance monepantel (Text with EEA relevance).
- F41** Substituted by Commission Implementing Regulation (EU) No 1056/2013 of 29 October 2013 amending the Annex to Regulation (EU) No 37/2010 on pharmacologically active substances and their classification regarding maximum residue limits in foodstuffs of animal origin, as regards the substance neomycin (Text with EEA relevance).
- F42** Substituted by Commission Implementing Regulation (EU) No 201/2012 of 8 March 2012 amending the Annex to Regulation (EU) No 37/2010 on pharmacologically active substances and their classification regarding maximum residue limits in foodstuffs of animal origin, as regards the substance nitroxinil (Text with EEA relevance).
- F43** Inserted by Commission Implementing Regulation (EU) No 107/2012 of 8 February 2012 amending the Annex to Regulation (EU) No 37/2010 on pharmacologically active substances and their classification regarding maximum residue limits in foodstuffs of animal origin, as regards the substance octenidine dihydrochloride (Text with EEA relevance).

*Status: Point in time view as at 07/12/2020.*

*Changes to legislation: There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)*

- F44** Inserted by Commission Implementing Regulation (EU) 2019/238 of 8 February 2019 amending Regulation (EU) No 37/2010 to classify the substance ovotransferrin as regards its maximum residue limit (Text with EEA relevance).
- F45** Substituted by Commission Implementing Regulation (EU) 2018/1967 of 12 December 2018 amending Regulation (EU) No 37/2010 to classify the substance paromomycin as regards its maximum residue limit (Text with EEA relevance).
- F46** Inserted by Commission Implementing Regulation (EU) No 202/2012 of 8 March 2012 amending the Annex to Regulation (EU) No 37/2010 on pharmacologically active substances and their classification regarding maximum residue limits in foodstuffs of animal origin, as regards the substance pegylated bovine granulocyte colony stimulating factor (Text with EEA relevance).
- F47** Substituted by Commission Implementing Regulation (EU) No 84/2012 of 1 February 2012 amending the Annex to Regulation (EU) No 37/2010 on pharmacologically active substances and their classification regarding maximum residue limits in foodstuffs of animal origin, as regards the substance phenoxymethylpenicillin (Text with EEA relevance).
- F48** Substituted by Commission Implementing Regulation (EU) No 1186/2012 of 11 December 2012 amending the Annex to Regulation (EU) No 37/2010 on pharmacologically active substances and their classification regarding maximum residue limits in foodstuffs of animal origin, as regards the substance phoxim (Text with EEA relevance).
- F49** Inserted by Commission Implementing Regulation (EU) 2018/721 of 16 May 2018 amending Regulation (EU) No 37/2010 to classify the substance porcine prolactin as regards its maximum residue limit (Text with EEA relevance).
- F50** Substituted by Commission Implementing Regulation (EU) No 406/2013 of 2 May 2013 amending the Annex to Regulation (EU) No 37/2010 on pharmacologically active substances and their classification regarding maximum residue limits in foodstuffs of animal origin, as regards the substance prednisolone (Text with EEA relevance).
- F51** Inserted by Commission Implementing Regulation (EU) 2015/1080 of 3 July 2015 amending Regulation (EU) No 37/2010 as regards the substance 'propyl 4-hydroxybenzoate and its sodium salt' (Text with EEA relevance).
- F52** Inserted by Commission Implementing Regulation (EU) 2016/129 of 1 February 2016 amending Regulation (EU) No 37/2010 as regards the substance 'Purified semi-solid extract from *Humulus lupulus* L. containing approximately 48 % of beta acids (as potassium salts)' (Text with EEA relevance).
- F53** Substituted by Commission Implementing Regulation (EU) 2016/576 of 14 April 2016 amending Regulation (EU) No 37/2010 as regards the substance 'rafoxanide' (Text with EEA relevance).
- F54** Inserted by Commission Implementing Regulation (EU) 2015/2062 of 17 November 2015 amending Regulation (EU) No 37/2010 as regards the substance 'sisapronil' (Text with EEA relevance).
- F55** Substituted by Commission Implementing Regulation (EU) No 1191/2012 of 12 December 2012 amending the Annex to Regulation (EU) No 37/2010 on pharmacologically active substances and their classification regarding maximum residue limits in foodstuffs of animal origin, as regards the substance sodium salicylate (Text with EEA relevance).
- F56** Inserted by Commission Implementing Regulation (EU) 2018/520 of 28 March 2018 amending Regulation (EU) No 37/2010 to classify the substance solvent naphtha, light aromatic, as regards its maximum residue limit (Text with EEA relevance).
- F57** Substituted by Commission Implementing Regulation (EU) No 201/2014 of 3 March 2014 amending the Annex to Regulation (EU) No 37/2010 on pharmacologically active substances and their classification regarding maximum residue limits in foodstuffs of animal origin, as regards the substance tildipirosin (Text with EEA relevance).
- F58** Substituted by Commission Implementing Regulation (EU) No 676/2014 of 19 June 2014 amending Regulation (EU) No 37/2010, as regards the substance 'triclabendazole' (Text with EEA relevance).
- F59** Inserted by Commission Implementing Regulation (EU) No 200/2014 of 3 March 2014 amending the Annex to Regulation (EU) No 37/2010 on pharmacologically active substances and their classification regarding maximum residue limits in foodstuffs of animal origin, as regards the substance triptorelin acetate (Text with EEA relevance).

**Status:** Point in time view as at 07/12/2020.

**Changes to legislation:** There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)

- F60** Substituted by Commission Implementing Regulation (EU) 2015/394 of 10 March 2015 amending the Annex to Regulation (EU) No 37/2010 as regards the substance ‘tulathromycin’ (Text with EEA relevance).
- F61** Substituted by Commission Implementing Regulation (EU) 2016/312 of 4 March 2016 correcting Regulation (EU) No 37/2010 as regards the substance ‘tylvalosin’ (Text with EEA relevance).
- F62** Substituted by Commission Regulation (EU) No 758/2010 of 24 August 2010 amending the Annex to Regulation (EU) No 37/2010 on pharmacologically active substances and their classification regarding maximum residue limits in foodstuffs of animal origin, as regards the substance valnemulin (Text with EEA relevance).
- F63** Inserted by Commission Implementing Regulation (EU) 2015/1491 of 3 September 2015 amending Regulation (EU) No 37/2010 as regards the substance ‘virginiamycin’ (Text with EEA relevance).

TABLE 2

## Prohibited substances

| Pharmacologically active substance                | MRL                       |
|---|---------------------------|
| <i>Aristolochia spp.</i> and preparations thereof | MRL cannot be established |
| Chloramphenicol                                   | MRL cannot be established |
| [ <sup>F64</sup> ]                                |                           |
| Chlorpromazine                                    | MRL cannot be established |
| Colchicine  | MRL cannot be established |
| Dapsone   | MRL cannot be established |
| Dimetridazole                                     | MRL cannot be established |
| Metronidazole                                     | MRL cannot be established |
| Nitrofurans (including furazolidone)              | MRL cannot be established |
| Ronidazole  | MRL cannot be established |

## Textual Amendments

- F64** Deleted by Commission Implementing Regulation (EU) No 19/2014 of 10 January 2014 amending the Annex to Regulation (EU) No 37/2010 on pharmacologically active substances and their classification regarding maximum residue limits in foodstuffs of animal origin, as regards the substance chloroform (Text with EEA relevance).

---

**Status:** Point in time view as at 07/12/2020.

**Changes to legislation:** There are currently no known outstanding effects for the Commission Regulation (EU) No 37/2010. (See end of Document for details)

---

- (1) OJ L 152, 16.6.2009, p. 11.
- (2) OJ L 224, 18.8.1990, p. 1.

**Status:**

Point in time view as at 07/12/2020.

**Changes to legislation:**

There are currently no known outstanding effects for the Commission Regulation (EU)  
No 37/2010.