

THIS REPORT CONTAINS ASSESSMENTS OF COMMODITY AND TRADE ISSUES MADE BY  
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Voluntary  Public

**Date:** 6/6/2018

**GAIN Report Number:** MO1826

## Morocco

**Post:** Rabat

### Veterinary Drug MRLs Established

**Report Categories:**

FAIRS Subject Report

Sanitary/Phytosanitary/Food Safety

Dairy and Products

Livestock and Products

Poultry and Products

Fishery Products

Honey

SP2 - Prevent or Resolve Barriers to Trade that Hinder

U.S. Food and Agricultural Exports

**Approved By:**

Morgan Haas

**Prepared By:**

FAS/Rabat

**Report Highlights:**

This report contains an unofficial translation of [Order No. 2454-17](#), which on April 19, 2018, established Morocco's maximum residue levels (MRLs) for veterinary drugs. According to the Order, Codex Alimentarius MRLs will apply in the absence of an established level herein while residues listed neither herein nor Codex Alimentarius will be considered non-compliant. This measure has not been notified to the WTO. Morocco's imports of animal products total roughly \$500 million, including up to \$100 million from the United States.

**General Information:** This report contains an unofficial translation of [Order No. 2454-17](#), which on April 19, 2018, established Morocco's maximum residue levels (MRLs) for veterinary drugs. According to the Order, Codex Alimentarius MRLs will apply in the absence of an established level herein while residues listed neither herein nor Codex Alimentarius will be considered non-compliant. This measure has not been notified to the WTO. Morocco's imports of animal products total roughly \$500 million, including up to \$100 million from the United States.

**Joint Order of the Minister of Agriculture, Maritime Fisheries, Rural Development and Waters and Forests and the Minister of Health [No. 2454-17](#) of Joumada II 3, 1439 (February 20, 2018) laying down the authorized maximum residue limits of pharmaceuticals in primary products and food products.**

[BO No. 6666 of April 19, 2018, page 1029](#)

MINISTER OF AGRICULTURE, MARITIME FISHERIES, RURAL DEVELOPMENT AND WATERS AND FORESTS;  
MINISTER OF HEALTH,

*Having regard to [Decree No. 2-10-473 of 7 Chaoual, 1432 \(September 6, 2011\)](#) adopted for the application of certain provisions of [Law No. 28-07 on food safety](#), in particular Article 53 thereof,*

**ORDER:**

**FIRST ARTICLE** - For the purposes of this Joint Order, the following means:

- **Pharmaceutical product:** any veterinary medicinal product as defined in Article 3 of [Law No. 21-80](#) in the private practice of veterinary medicine, surgery and pharmacy, as it has been modified and completed;
- **Residues of pharmaceutical products:** The active substances and / or their metabolites present in any edible portion of animal or animal products, as well as residues of impurities associated with the pharmaceutical products concerned;
- **Maximum residue limit for pharmaceutical products:** The maximum residue *level* resulting from the use of a pharmaceutical product (expressed in mg / kg or µg / kg based on the weight of primary product or fresh food product) eligible in a food product without being dangerous or harmful to human health;
- **Marker residue:** Residue whose content decreases in a known ratio to total residues in tissues, eggs, milk, honey or other animal tissues.

**ART. 2.** -Primary products and food products are considered consistent with the meaning of article 53 of [Decree No. 2-10-473](#) above when they contain no active ingredients used as pharmaceutical products, in quantities exceeding the maximum limits of residues, as laid down in the annex to this Joint Order.

For active substances not listed in the aforementioned annex, the maximum residue limits laid down by the Codex Alimentarius apply.

Any primary product or food product containing residues of substances active not listed in the annex to this Joint Order nor in the Codex Alimentarius is a non-compliant product.

**ART. 2.** - This Joint Order will be published in the Official Gazette.

**Rabat, 3 Joumada II, 1439 (February 20, 2018)**  
**Minister of Agriculture, Marine Fisheries, Rural Development and Waters and Forests,**  
**AZIZ AKHANNOUCH**  
**Minister of Health,**  
**ANASS DOUKKALI**

## ANNEX

### Joint Order of the Minister of Agriculture, Maritime Fisheries, Rural Development and Waters and Forests and the Minister of Health [No. 2454-17 of Joumada II 3, 1439 \(February 20, 2018\)](#) laying down the authorized maximum residue limits of pharmaceuticals in primary products and food products.

| Active substance               | Marker residue     | Animal species   | Maximum residue limits (MRL)  | Product or part of target the product     | Other provisions   |
|--------------------------------|--------------------|------------------|---|---|--|
| Abamectin                      | Avemectin B1a      | Cattle           | 10 µg / kg<br>20 µg / kg  | Fat<br>Liver                              | Not for use in animals from which milk is produced for human consumption   |
|                                |                    | Sheep            | 20 µg / kg<br>50 µg / kg<br>25 µg / kg<br>20 µg / kg                  | Muscle<br>Fat<br>Liver<br>Kidneys         |  |
| Calcium acetate                | NOT APPLICABLE     | AFPS             | No MRL required   | NOT APPLICABLE                            | NOTHING  |
| Deslorelin acetate             | NOT APPLICABLE     | Equines          | No MRL required   | NOT APPLICABLE                            | NOTHING  |
| Fertirelin acetate             | NOT APPLICABLE     | Sheep            | No MRL required   | NOT APPLICABLE                            | NOTHING  |
| Flugestone acetate             | Flugestone acetate | Sheep, goats     | 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>Kidneys<br>Milk | For intravaginal use and for zootechnical purposes only                    |
| Magnesium acetate              | NOT APPLICABLE     | AFPS             | No MRL required   | NOT APPLICABLE                            | NOTHING  |
| Triptorelin acetate            | NOT APPLICABLE     | AFPS             | No MRL required   | NOT APPLICABLE                            | NOTHING  |
| Zinc acetate                   | NOT APPLICABLE     | AFPS             | No MRL required   | NOT APPLICABLE                            | NOTHING  |
| Acetylcysteine                 | NOT APPLICABLE     | AFPS             | No MRL required   | NOT APPLICABLE                            | NOTHING  |
| Acetylmethionine               | NOT APPLICABLE     | AFPS             | No MRL required   | NOT APPLICABLE                            | NOTHING  |
| Sodium Acetylsalicylate        | NOT APPLICABLE     | AFPS except fish | No MRL required   | NOT APPLICABLE                            | Not for use in animals from which milk is produced for human consumption   |
| Acetylsalicylic acid           | NOT APPLICABLE     | AFPS except fish | No MRL required   | NOT APPLICABLE                            | Not for use in animals from which milk is produced for human consumption   |
| DL-lysine acetylsalicylic acid | NOT APPLICABLE     | AFPS except fish | No MRL required   | NOT APPLICABLE                            | Not for use in animals from which milk is produced for human consumption   |
| Aspartic acid                  | NOT APPLICABLE     | AFPS             | No MRL required   | NOT APPLICABLE                            | NOTHING  |
| Boric acid and borates         | NOT APPLICABLE     | AFPS             | No MRL required   | NOT APPLICABLE                            | NOTHING  |
| Hydrochloric acid              | NOT APPLICABLE     | AFPS             | No MRL required   | NOT APPLICABLE                            | For use as an excipient  |
| Clavulanic acid                | Clavulanic acid    | Cattle, pigs     | 100 µg / kg<br>100 µg / kg<br>200 µg / kg<br>400 µg / kg              | Muscle<br>Fat<br>Liver<br>Kidneys         | For pigs, the MRL in fat relates to "skin and fat in natural proportions". |
| Clodronic acid, disodium salt  | NOT APPLICABLE     | AFPS             | No MRL required   | NOT APPLICABLE                            | Not for use in animals from which milk is produced for human consumption   |

AFPS: All food-producing species

| Active substance  | Marker residue | Animal species   | Maximum residue limits (MRL)                            | Product or part of target the product | Other provisions  |
|---|----------------|------------------|---|---------------------------------------|---|
| Folic acid  | NOT APPLICABLE | AFPS             | No MRL required   | NOT APPLICABLE                        | NOTHING   |
| Formic acid   | NOT APPLICABLE | AFPS             | No MRL required   | NOT APPLICABLE                        | NOTHING   |
| Glutamic acid   | NOT APPLICABLE | AFPS             | No MRL required   | NOT APPLICABLE                        | NOTHING   |
| Hyaluronic acid   | NOT APPLICABLE | AFPS             | No MRL required   | NOT APPLICABLE                        | NOTHING   |
| L-tartaric acid and its sodium salt, potassium and calcium mono- and dibasic acids  | NOT APPLICABLE | AFPS             | No MRL required   | NOT APPLICABLE                        | For use as an excipient   |
| Lactic acid   | NOT APPLICABLE | AFPS             | No MRL required   | NOT APPLICABLE                        | NOTHING   |
| Malic acid  | NOT APPLICABLE | AFPS             | No MRL required   | NOT APPLICABLE                        | For use as an excipient   |
| Orotic acid   | NOT APPLICABLE | AFPS             | No MRL required   | NOT APPLICABLE                        | NOTHING   |
| Oxalic acid   | NOT APPLICABLE | Bees             | No MRL required   | NOT APPLICABLE                        | NOTHING   |
| Oxolinic acid   | Oxolinic acid  | AFPS             | 100 µg / kg<br>50 µg / kg<br>150 µg / kg<br>150 µg / kg | Muscle<br>Fat<br>Liver<br>Kidneys     | - For fish, the MRL in muscle concerns "muscle and skin in natural proportions".<br>- MRLs for fat, liver and kidneys do not apply to fish.<br>- For pigs and poultry, the MRL in fat concerns "skin and fat in natural proportions".<br>- Not for use in animals from which milk or eggs is produced for human consumption |
| Peracetic acid  | NOT APPLICABLE | AFPS             | No MRL required   | NOT APPLICABLE                        | NOTHING   |
| Double-stranded ribonucleic acid homologous to viral ribonucleic acid which encodes part of the envelope protein and part of the intergenic region of the Israeli acute paralysis virus | NOT APPLICABLE | Bees             | No MRL required   | Honey                                 | NOTHING   |
| Salicylic acid  | NOT APPLICABLE | AFPS except fish | No MRL required   | NOT APPLICABLE                        | NOTHING   |
| Thioctic acid   | NOT APPLICABLE | AFPS             | No MRL required   | NOT APPLICABLE                        | NOTHING   |
| Tiludronic acid, disodium salt  | NOT APPLICABLE | Equines          | No MRL required   | NOT APPLICABLE                        | For intravenous use only  |
|   |                | Poultry          | No MRL required   | NOT APPLICABLE                        | For parenteral use only and for the use of laying and breeding animals  |
| Tolfenamic acid   | NOT APPLICABLE | Cattle, pigs     | 50 µg / kg<br>400 µg / kg<br>100 µg / kg                | Muscle<br>Liver<br>Kidneys            | NOTHING   |
|   |                | Cattle           | 50 µg / kg  | Milk                                  |   |
| Linear alkyl benzene sulfonic acids with chain lengths ranging from C9 to C13, containing less than 2.5% chains larger than C13   | NOT APPLICABLE | Cattle, sheep    | No MRL required   | NOT APPLICABLE                        | For use as an excipient   |
| Humic acids and their sodium salt   | NOT APPLICABLE | AFPS             | No MRL required   | NOT APPLICABLE                        | NOTHING   |

AFPS: All food-producing species

| Active substance   | Marker residue  | Animal species   | Maximum residue limits (MRL)  | Product or part of target the product     | Other provisions   |
|--|---|------------------|---|---|--|
| Food additives (substances with a valid E number authorized as additives in foodstuffs intended for human consumption) | NOT APPLICABLE  | AFPS             | No MRL required   | NOT APPLICABLE                            | Only the substances authorized as additives in foods intended for human consumption, with the exception of preservative subject to restrictions.   |
| Adenosine and its 5'-mono-, 5'-di- and 5'-triphosphates  | NOT APPLICABLE  | AFPS             | No MRL required   | NOT APPLICABLE                            | NOTHING  |
| Adonis vernalis  | NOT APPLICABLE  | AFPS             | No MRL required   | NOT APPLICABLE                            | Only for use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations corresponding in the products not exceeding one part per hundred. |
| Aesculus hippocastanum   | NOT APPLICABLE  | AFPS             | No MRL required   | NOT APPLICABLE                            | Only for use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations corresponding medicinal products not exceeding one part per ten.  |
| Gnus castus  | NOT APPLICABLE  | AFPS             | No MRL required   | NOT APPLICABLE                            | Only for use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations corresponding to the mother tincture and the dilutions thereof.   |
| Ailanthus altissima  | NOT APPLICABLE  | AFPS             | No MRL required   | NOT APPLICABLE                            | Only for use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations corresponding to the mother tincture and the dilutions thereof.   |
| Alanine  | NOT APPLICABLE  | AFPS             | No MRL required   | NOT APPLICABLE                            | NOTHING  |
| Albendazole  | Sum of albendazole sulfoxide, albendazole sulfone and 2-amino albendazole sulfone, expressed as albendazole | 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>Kidneys<br>Milk | NOTHING  |
| Benzyl alcohol   | NOT APPLICABLE  | AFPS             | No MRL required   | NOT APPLICABLE                            | For use as an excipient  |
| Cetostearyl alcohol  | NOT APPLICABLE  | AFPS             | No MRL required   | NOT APPLICABLE                            | NOTHING  |
| Wool spirits   | NOT APPLICABLE  | AFPS             | No MRL required   | NOT APPLICABLE                            | Only for topical use.  |
| Alkyl dimethyl-betaines coconut  | NOT APPLICABLE  | AFPS except fish | No MRL required   | NOT APPLICABLE                            | For use as an excipient  |
| Alfacalcidol   | NOT APPLICABLE  | Cattle           | No MRL required   | NOT APPLICABLE                            | Only for cows when calving   |

AFPS: All food-producing species

| Active substance   | Marker residue   | Animal species                | Maximum residue limits (MRL)  | Product or part of target the product     | Other provisions   |
|--|--|-------------------------------|---|---|--|
| Alfaprostol  | NOT APPLICABLE   | Cattle, pigs, rabbits, equine | No MRL required   | NOT APPLICABLE                            | NOTHING  |
| Allantoin  | NOT APPLICABLE   | AFPS                          | No MRL required   | NOT APPLICABLE                            | Only for topical use.  |
| Allium cepa  | NOT APPLICABLE   | AFPS                          | No MRL required   | NOT APPLICABLE                            | Only for use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations corresponding to the mother tincture and the dilutions thereof.   |
| Aloe Vera gel and whole leaf extract of Aloe Vera  | NOT APPLICABLE   | AFPS                          | No MRL required   | NOT APPLICABLE                            | Only for topical use.  |
| Aloe, Barbados (ordinary aloe) and Cape, their standardized dry extract and preparations thereof | NOT APPLICABLE   | AFPS                          | No MRL required   | NOT APPLICABLE                            | NOTHING  |
| Alpha Cypermethrin   | Cypermethrin (sum of isomers)  | Cattle, sheep                 | 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>Kidneys<br>Milk | NOTHING  |
| Altrenogest  | Altrenogest  | Pigs                          | 4 µg / kg<br>2 µg / kg  | Skin + Fat<br>Liver                       | NOTHING  |
|  |  | Equines                       | 4 µg / kg<br>4 µg / kg  | Fat<br>Liver                              |  |
| Amino-2-ethanol  | NOT APPLICABLE   | AFPS                          | No MRL required   | NOT APPLICABLE                            | NOTHING  |
| Amitraz  | Sum of amitraz and all metabolites containing the radical 2,4DMA, expressed as amitraz | Cattle                        | 200 µg / kg<br>200 µg / kg<br>200 µg / kg<br>10 µg / kg             | Fat<br>Liver<br>Kidneys<br>Milk           | NOTHING  |
|  |  | Sheep                         | 400 µg / kg<br>100 µg / kg<br>200 µg / kg<br>10 µg / kg             | Fat<br>Liver<br>Kidneys<br>Milk           |  |
|  |  | Goats                         | 200 µg / kg<br>100 µg / kg<br>200 µg / kg<br>10 µg / kg             | Fat<br>Liver<br>Kidneys<br>Milk           |  |
|  |  | Pigs                          | 400 µg / kg<br>200 µg / kg<br>200 µg / kg                           | Skin + Fat<br>Liver<br>Kidneys            |  |
|  |  | Bees                          | 200 µg / kg   | Honey                                     |  |
| Amoxicillin  | Amoxicillin  | AFPS                          | 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>Kidneys<br>Milk | For fish, the MRL in muscle relates to 'muscle and skin in natural proportions'. MRLs for liver and kidney do not apply to fish. For pigs and poultry, the MRL in fat relates to "skin and fat in natural proportions". Not for use in animals from which eggs are produced for human consumption. |

AFPS: All food-producing species

| Active substance   | Marker residue | Animal species               | Maximum residue limits (MRL)                                       | Product or part of target the product     | Other provisions   |
|--|----------------|------------------------------|--|---|--|
| Ampicillin   | Ampicillin     | AFPS                         | 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>Kidneys<br>Milk | For fish, the MRL in muscle relates to 'muscle and skin in natural proportions'. MRLs for liver and kidney do not apply to fish. For pigs and poultry, the MRL in fat 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                            | Only for oral use  |
| Angelicae radix aetheroleum  | NOT APPLICABLE | AFPS                         | No MRL required  | NOT APPLICABLE                            | NOTHING  |
| Anisi aetheroleum  | NOT APPLICABLE | AFPS                         | No MRL required  | NOT APPLICABLE                            | NOTHING  |
| Anisi stellate fructus, standardized extracts and derived preparations | NOT APPLICABLE | AFPS                         | No MRL required  | NOT APPLICABLE                            | NOTHING  |
| Apocynum cannabinum  | NOT APPLICABLE | AFPS                         | No MRL required  | NOT APPLICABLE                            | Only for use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations corresponding in the products not exceeding one part per hundred. Only for oral use   |
| Apramycin  | Apramycin      | Cattle                       | 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>Kidneys         | Not for use in animals from which milk is produced for human consumption. Only for oral use. Not for use in animals from which eggs are produced for human consumption.  |
|  | NOT APPLICABLE | Sheep, pigs, chicken, rabbit | No MRL required  | NOT APPLICABLE                            |  |
| Aqua levici  | NOT APPLICABLE | AFPS                         | No MRL required  | NOT APPLICABLE                            | Only for use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias   |
| Arginine   | NOT APPLICABLE | AFPS                         | No MRL required  | NOT APPLICABLE                            | NOTHING  |
| Arnica montana (arnica flos and arnicae planta tota)                   | NOT APPLICABLE | AFPS                         | No MRL required  | NOT APPLICABLE                            | For topical use only.  |
| Arnicae radix  | NOT APPLICABLE | AFPS                         | No MRL required  | NOT APPLICABLE                            | Only for use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations corresponding medicinal products not exceeding one part per ten.  |

AFPS: All food-producing species

| Active substance    | Marker residue                                     | Animal species        | Maximum residue limits (MRL)                             | Product or part of target the product    | Other provisions   |
|---------------------|--|-----------------------|--|--|--|
| Artemisia abrotanum | NOT APPLICABLE                                     | AFPS                  | No MRL required  | NOT APPLICABLE                           | Only for use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations corresponding to the mother tincture and the dilutions thereof.   |
| Asparagine          | NOT APPLICABLE                                     | AFPS                  | No MRL required  | NOT APPLICABLE                           | NOTHING  |
| Calcium aspartate   | NOT APPLICABLE                                     | AFPS                  | No MRL required  | NOT APPLICABLE                           | NOTHING  |
| Magnesium aspartate | NOT APPLICABLE                                     | AFPS                  | No MRL required  | NOT APPLICABLE                           | NOTHING  |
| Zinc aspartate      | NOT APPLICABLE                                     | AFPS                  | No MRL required  | NOT APPLICABLE                           | NOTHING  |
| Atropa belladonna   | NOT APPLICABLE                                     | AFPS                  | No MRL required  | NOT APPLICABLE                           | Only for use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations corresponding in the products not exceeding one part per hundred. |
| Atropine            | NOT APPLICABLE                                     | AFPS                  | No MRL required  | NOT APPLICABLE                           | NOTHING  |
| Avilamycin          | Dichloroisoverminic acid                           | Pigs, poultry, rabbit | 50 µg / kg<br>100 µg / kg<br>300 µg / kg<br>200 µg / kg  | Muscle<br>Fat<br>Liver<br>Kidneys        | For pigs and poultry, the MRL in fat relates to "skin and fat in natural proportions".<br>Not for use in animals from which eggs are produced for human consumption.                           |
| Azagly-nafarelin    | NOT APPLICABLE                                     | Salmonids             | No MRL required  | NOT APPLICABLE                           | Not for use in fish from which eggs are produced for human consumption.  |
| Azamethiphos        | NOT APPLICABLE                                     | Fish                  | No MRL required  | NOT APPLICABLE                           | NOTHING  |
| Azaperone           | Sum of azaperone and Aperol                        | Pigs                  | 100 µg / kg<br>100 µg / kg<br>100 µg / kg<br>100 µg / kg | Muscle<br>Skin + Fat<br>Liver<br>Kidneys | NOTHING  |
| Bacitracin          | Sum of Bacitracin A, Bacitracin B and Bacitracin C | Cattle                | 100 µg / kg  | Milk                                     | NOTHING  |
|                     |  | Rabbit                | 150 µg / kg<br>150 µg / kg<br>150 µg / kg<br>150 µg / kg | Muscle<br>Fat<br>Liver<br>Kidneys        |  |
|                     | NOT APPLICABLE                                     | Cattle                | No MRLs required except for milk                         | NOT APPLICABLE                           | For intramammary use in lactating cows only.   |
| Balsamum peruvianum | NOT APPLICABLE                                     | AFPS                  | No MRL required  | NOT APPLICABLE                           | For topical use only.  |
| Baquiloprim         | Baquiloprim  | Cattle                | 10 µg / kg<br>300 µg / kg<br>150 µg / kg<br>30 µg / kg   | Fat<br>Liver<br>Kidneys<br>Milk          | NOTHING  |
|                     |  | Pigs                  | 40 µg / kg<br>50 µg / kg<br>50 µg / kg                   | Skin + Fat<br>Liver<br>Kidneys           |  |

AFPS: All food-producing species



| Active substance                              | Marker residue   | Animal species | Maximum residue limits (MRL)                                      | Product or part of target the product     | Other provisions  |
|---|------------------|----------------|---|---|---|
| Beclomethasone dipropionate                   | NOT APPLICABLE   | Equines        | No MRL required   | NOT APPLICABLE                            | Only for inhalation use.  |
| Bellis perennis                               | NOT APPLICABLE   | AFPS           | No MRL required   | NOT APPLICABLE                            | Only for use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations corresponding to the mother tincture and the dilutions thereof.  |
| Benzyl benzoate                               | NOT APPLICABLE   | AFPS           | No MRL required   | NOT APPLICABLE                            | NOTHING   |
| Calcium benzoate                              | NOT APPLICABLE   | AFPS           | No MRL required   | NOT APPLICABLE                            | NOTHING   |
| Benzocaine                                    | NOT APPLICABLE   | AFPS           | No MRL required   | NOT APPLICABLE                            | For use as local anesthetic only.   |
|   |                  | Salmonids      | No MRL required   | NOT APPLICABLE                            | NOTHING   |
| Benzyl 4-hydroxybenzoate in sodium            | NOT APPLICABLE   | AFPS           | No MRL required   | NOT APPLICABLE                            | NOTHING   |
| Benzyl p-hydroxybenzoate                      | NOT APPLICABLE   | AFPS           | No MRL required   | NOT APPLICABLE                            | NOTHING   |
| Benzylpenicillin                              | Benzylpenicillin | AFPS           | 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>Kidneys<br>Milk | For fish, the MRL in muscle relates to 'muscle and skin in natural proportions'. MRLs for liver and kidney do not apply to fish.<br>For pigs and poultry, the MRL in fat relates to "skin and fat in natural proportions".<br>Not for use in animals from which eggs are produced for human consumption |
| Betaine                                       | NOT APPLICABLE   | AFPS           | No MRL required   | NOT APPLICABLE                            | NOTHING   |
| Betamethasone                                 | Betamethasone    | Cattle, pigs   | 0.75 µg / kg<br>2.0 µg / kg<br>0.75 µg / kg                       | Muscle<br>Liver<br>Kidneys                | NOTHING   |
|   |                  | Cattle         | 0.3 µg / kg   | Milk                                      |   |
| Biotin  | NOT APPLICABLE   | AFPS           | No MRL required   | NOT APPLICABLE                            | NOTHING   |
| Bismuth sub-carbonate                         | NOT APPLICABLE   | AFPS           | No MRL required   | NOT APPLICABLE                            | Only for oral use   |
| Bismuth sub-gallate                           | NOT APPLICABLE   | AFPS           | No MRL required   | NOT APPLICABLE                            | Only for oral use   |
| Bismuth sub-nitrate                           | NOT APPLICABLE   | AFPS           | No MRL required   | NOT APPLICABLE                            | Only for oral use   |
|   |                  | Cattle         | No MRLs required  | NOT APPLICABLE                            | For intramammary use only   |
| Bismuth subsalicylate                         | NOT APPLICABLE   | AFPS           | No MRLs required  | NOT APPLICABLE                            | Only for oral use   |
| Bituminosulfonates, ammonium and sodium salts | NOT APPLICABLE   | AFPS           | No MRLs required  | NOT APPLICABLE                            | For topical use only  |
| Boldo folium                                  | NOT APPLICABLE   | AFPS           | No MRLs required  | NOT APPLICABLE                            | NOTHING   |
| Sodium Boroformiate                           | NOT APPLICABLE   | AFPS           | No MRLs required  | NOT APPLICABLE                            | NOTHING   |
| Calcium Borogluconate                         | NOT APPLICABLE   | AFPS           | No MRLs required  | NOT APPLICABLE                            | NOTHING   |

AFPS: All food-producing species

| Active substance                  | Marker residue | Animal species        | Maximum residue limits (MRL)                                       | Product or part of target the product     | Other provisions  |
|-----------------------------------|----------------|-----------------------|--|---|---|
| Bromhexine                        | NOT APPLICABLE | Cattle, pigs, poultry | No MRLs required   | NOT APPLICABLE                            | Do not use in animals producing milk or eggs intended for human consumption   |
| Bromide of Butylscopolamine       | NOT APPLICABLE | AFPS                  | No MRLs required   | NOT APPLICABLE                            | NOTHING   |
| Bromide, potassium salt           | NOT APPLICABLE | AFPS                  | No MRLs required   | NOT APPLICABLE                            | NOTHING   |
| Bromide, sodium salt              | NOT APPLICABLE | AFPS of mammals       | No MRLs required   | NOT APPLICABLE                            | For topical use only  |
| Bronopol                          | NOT APPLICABLE | Fish                  | No MRLs required   | NOT APPLICABLE                            | NOTHING   |
| Brotizolam                        | NOT APPLICABLE | Cattle                | No MRLs required   | NOT APPLICABLE                            | For therapeutic use only  |
| Buserelin                         | NOT APPLICABLE | AFPS                  | No MRLs required   | NOT APPLICABLE                            | NOTHING   |
| Butafosfan                        | NOT APPLICABLE | AFPS of mammals       | No MRLs required   | NOT APPLICABLE                            | NOTHING   |
| n-Butane                          | NOT APPLICABLE | AFPS                  | No MRLs required   | NOT APPLICABLE                            | NOTHING   |
| n-Butanol                         | NOT APPLICABLE | AFPS                  | No MRLs required   | NOT APPLICABLE                            | For use as an excipient   |
| Butyl 4-hydroxybenzoate           | NOT APPLICABLE | AFPS                  | No MRLs required   | NOT APPLICABLE                            | NOTHING   |
| Butyl 4-hydroxybenzoate of sodium | NOT APPLICABLE | AFPS                  | No MRLs required   | NOT APPLICABLE                            | NOTHING   |
| Cabergoline                       | Cabergoline    | Cattle                | 0.10 µg/kg<br>0.25 µg/kg<br>0.50 µg/kg<br>0.15 µg/kg<br>0.10 µg/kg | Fat<br>Liver<br>Kidneys<br>Muscle<br>Milk | NOTHING   |
| Caffeine                          | NOT APPLICABLE | AFPS                  | No MRLs required   | NOT APPLICABLE                            | NOTHING   |
| Calendula officinalis             | NOT APPLICABLE | AFPS                  | No MRLs required   | NOT APPLICABLE                            | Only for use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations corresponding medicinal products not exceeding one part per ten. |
| Calendulae flos                   | NOT APPLICABLE | AFPS                  | No MRLs required   | NOT APPLICABLE                            | For topical use only  |
| Camphora                          | NOT APPLICABLE | AFPS                  | No MRLs required   | NOT APPLICABLE                            | Only for use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations corresponding in the products not exceeding one part percent     |
| Camphor                           | NOT APPLICABLE | AFPS                  | No MRLs required   | NOT APPLICABLE                            | External use only   |
| Capsici fructus acer              | NOT APPLICABLE | AFPS                  | No MRLs required   | NOT APPLICABLE                            | NOTHING   |
| Carazolol                         | Carazolol      | Cattle                | 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>Kidneys<br>Milk | NOTHING   |

AFPS: All food-producing species

| Active substance          | Marker residue   | Animal species | Maximum residue limits (MRL)                                    | Product or part of target the product     | Other provisions   |
|---------------------------|--|----------------|---|---|--|
|                           |  | Pigs           | 5 µg/kg<br>5 µg/kg<br>25 µg/kg<br>25 µg/kg                      | Muscle<br>Skin + fat<br>Liver<br>Kidneys  |  |
| Carbasalate calcium       | NOT APPLICABLE   | AFPS           | No MRLs required  | NOT APPLICABLE                            | Not for use in animals from which milk or eggs are produced for human consumption  |
| Carbocetine               | NOT APPLICABLE   | AFPS           | No MRLs required  | NOT APPLICABLE                            | NOTHING  |
| Calcium carbonate         | NOT APPLICABLE   | AFPS           | No MRLs required  | NOT APPLICABLE                            | NOTHING  |
| Cobalt carbonate          | NOT APPLICABLE   | AFPS           | No MRLs required  | NOT APPLICABLE                            | NOTHING  |
| Copper carbonate          | NOT APPLICABLE   | AFPS           | No MRLs required  | NOT APPLICABLE                            | NOTHING  |
| Magnesium carbonate       | NOT APPLICABLE   | AFPS           | No MRLs required  | NOT APPLICABLE                            | NOTHING  |
| Manganese carbonate       | NOT APPLICABLE   | AFPS           | No MRLs required  | NOT APPLICABLE                            | NOTHING  |
| Cardiospermum halicacabum | NOT APPLICABLE   | AFPS           | No MRLs required  | NOT APPLICABLE                            | Only for use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations corresponding to the mother tincture and the dilutions thereof. |
| Carlinae radix            | NOT APPLICABLE   | AFPS           | No MRLs required  | NOT APPLICABLE                            | For topical use only   |
| Carnitine                 | NOT APPLICABLE   | AFPS           | No MRLs required  | NOT APPLICABLE                            | NOTHING  |
| Carprofene                | Sum of carprofene and glucuronide of carprofene combined | Cattle, equine | 500 µg/kg<br>1 000 µg/kg<br>1 000 µg/kg<br>1 000 µg/kg          | Muscle<br>Fat<br>Liver<br>Kidneys         | NOTHING  |
| Carvi aetheroleum         | NOT APPLICABLE   | Cattle         | No MRL required for milk  | NOT APPLICABLE                            | NOTHING  |
|                           | NOT APPLICABLE   | AFPS           | No MRLs required  | NOT APPLICABLE                            |  |
| Caryophylli aetheroleum   | NOT APPLICABLE   | AFPS           | No MRLs required  | NOT APPLICABLE                            | NOTHING  |
| Cefacetile                | Cefacetile   | Cattle         | 125 µg/kg   | Milk                                      | For intramammary use only  |
|                           | NOT APPLICABLE   | Cattle         | No MRLs required except for milk                                | NOT APPLICABLE                            |  |
| Cephalexin                | Cephalexin   | Cattle         | 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>Kidneys<br>Milk | NOTHING  |
| Cefalonium                | Cefalonium   | Cattle         | 20 µg/kg  | Milk                                      | Only for intramammary use and eye treatment.   |
|                           | NOT APPLICABLE   | Cattle         | No MRLs required except for milk                                | NOT APPLICABLE                            |  |

AFPS: All food-producing species

| Active substance              | Marker residue   | Animal species       | Maximum residue limits (MRL)  | Product or part of target the product      | Other provisions  |
|-------------------------------|--|----------------------|---|--|---|
| Cephapirin                    | Sum of Cephapirin and Desacetylcephapirine   | Cattle               | 50 µg/kg<br>50 µg/kg<br>100 µg/kg<br>60 µg/kg                         | Muscle<br>Fat<br>Kidneys<br>Milk           | NOTHING   |
| Cefazolin                     | Cefazolin  | Cattle, sheep, goats | 50 µg/kg  | Milk                                       | NOTHING   |
|                               | NOT APPLICABLE   | Cattle, sheep, goats | No MRLs required except for milk                                      | NOT APPLICABLE                             | Use intramammary (except if the udder may be intended for human consumption)  |
| Cefoperazone                  | Cefoperazone   | Cattle               | 50 µg/kg  | Milk                                       | To use only on cows in lactation, administration intramammary   |
|                               | NOT APPLICABLE   | Cattle               | No MRLs required except for milk                                      | NOT APPLICABLE                             |   |
| Cefquinome                    | Cefquinome   | Cattle, pigs, equine | 50 µg/kg<br>50 µg/kg<br>100 µg/kg<br>200 µg/kg                        | Muscle<br>Fat<br>Liver<br>Kidneys          | For pigs, the MRL in fat concerns 'skin and fat in natural proportions'.  |
|                               |  | Cattle               | 20 µg/kg  | Milk                                       |   |
| Ceftiofur                     | Sum of all residues retaining the structure expressed as desfuroylceftiofur betalactam | AFPS of mammals      | 2 000 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>Kidneys<br>Milk  | For pigs, the MRL in fat concerns 'skin and fat in natural proportions'.  |
| Centellae asiaticae extractum | NOT APPLICABLE   | AFPS                 | No MRLs required  | NOT APPLICABLE                             | For topical use only  |
| Cetrimide                     | NOT APPLICABLE   | AFPS                 | No MRLs required  | NOT APPLICABLE                             | NOTHING   |
| Sodium chlorite               | NOT APPLICABLE   | Cattle               | No MRLs required  | NOT APPLICABLE                             | For topical use only  |
| Chlorhexidine                 | NOT APPLICABLE   | AFPS                 | No MRLs required  | NOT APPLICABLE                             | For topical use only  |
| Clenbuterol hydrochloride     | Clenbuterol  | Cattle, equine       | 0.1 µg/kg<br>0.5 µg/kg<br>0.5 µg/kg                                   | Muscle<br>Liver<br>Kidneys                 | NOTHING   |
|                               |  | Cattle               | 0.05 µg/kg  | Milk                                       |   |
| Denaverine hydrochloride      | NOT APPLICABLE   | Cattle               | No MRLs required  | NOT APPLICABLE                             | NOTHING   |
| Hydrochloride in fempipramide | NOT APPLICABLE   | Equine               | No MRLs required  | NOT APPLICABLE                             | Only for intravenous use  |
| Xylazine hydrochloride        | NOT APPLICABLE   | Cattle, equine       | No MRLs required  | NOT APPLICABLE                             | NOTHING   |
| Chlormadinone                 | Chlormadinone  | Cattle               | 4 µg/kg<br>2 µg/kg<br>2.5 µg/kg                                       | Fat<br>Liver<br>Milk                       | Only for zootechnical use   |
| Chlorocresol                  | NOT APPLICABLE   | AFPS                 | No MRLs required  | NOT APPLICABLE                             | NOTHING   |
| Chloroforme                   | NOT APPLICABLE   | AFPS of mammals      | No MRLs required  | NOT APPLICABLE                             | Only for use as an excipient in vaccines up to a concentration of 1% (w / v) and a total dose of 20 mg per animal               |
| Chlorphenamine                | NOT APPLICABLE   | AFPS of mammals      | No MRLs required  | NOT APPLICABLE                             | NOTHING   |
| Chlortetracycline             | Sum of the substance mother and her epimers in 4                                       | AFPS                 | 100 µg/kg<br>300 µg/kg<br>600 µg/kg<br>100 µg/kg<br>200 µg/kg         | Muscle<br>Liver<br>Kidneys<br>Milk<br>Eggs | For fish, the MRL in muscle concerns "muscle and skin in natural proportions". MRLs for liver and kidneys do not apply to fish. |

AFPS: All food-producing species

| Active substance   | Marker residue | Animal species              | Maximum residue limits (MRL)                   | Product or part of target the product | Other provisions                                    |
|--|----------------|-----------------------------|--|---------------------------------------|---|
| Ammonium chloride  | NOT APPLICABLE | AFPS                        | No MRLs required                               | NOT APPLICABLE                        | NOTHING   |
| Benzalkonium chloride  | NOT APPLICABLE | AFPS                        | No MRLs required                               | NOT APPLICABLE                        | Only as an excipient up to a concentration of 0.05% |
| Calcium chloride   | NOT APPLICABLE | AFPS                        | No MRLs required                               | NOT APPLICABLE                        | NOTHING   |
| Copper chloride  | NOT APPLICABLE | AFPS                        | No MRLs required                               | NOT APPLICABLE                        | NOTHING   |
| Magnesium chloride   | NOT APPLICABLE | AFPS                        | No MRLs required                               | NOT APPLICABLE                        | NOTHING   |
| Manganese chloride   | NOT APPLICABLE | AFPS                        | No MRLs required                               | NOT APPLICABLE                        | Only for oral use                                   |
| Sodium chloride  | NOT APPLICABLE | AFPS                        | No MRLs required                               | NOT APPLICABLE                        | NOTHING   |
| Zinc chloride  | NOT APPLICABLE | AFPS                        | No MRLs required                               | NOT APPLICABLE                        | NOTHING   |
| Chrysanthemum cinerariifolium flos   | NOT APPLICABLE | AFPS                        | No MRLs required                               | NOT APPLICABLE                        | NOTHING   |
| choline  | NOT APPLICABLE | AFPS                        | No MRLs required                               | NOT APPLICABLE                        | NOTHING   |
| chymotrypsin   | NOT APPLICABLE | AFPS                        | No MRLs required                               | NOT APPLICABLE                        | NOTHING   |
| Cimicifugae racemosae rhizoma  | NOT APPLICABLE | AFPS                        | No MRLs required                               | NOT APPLICABLE                        | Do not use in producing milk for human consumption  |
| Cinchonae cortex, standardized extracts and derived preparations           | NOT APPLICABLE | AFPS                        | No MRLs required                               | NOT APPLICABLE                        | NOTHING   |
| Cinnamomi cassiae aetheroleum  | NOT APPLICABLE | AFPS                        | No MRLs required                               | NOT APPLICABLE                        | NOTHING   |
| Cinnamomi cassiae cortex, standardized extracts and derived preparations   | NOT APPLICABLE | AFPS                        | No MRLs required                               | NOT APPLICABLE                        | NOTHING   |
| Cinnamomi ceylanici aetheroleum  | NOT APPLICABLE | AFPS                        | No MRLs required                               | NOT APPLICABLE                        | NOTHING   |
| Cinnamomi ceylanici cortex, standardized extracts and derived preparations | NOT APPLICABLE | AFPS                        | No MRLs required                               | NOT APPLICABLE                        | NOTHING   |
| Ammonium ferric citrate  | NOT APPLICABLE | AFPS                        | No MRLs required                               | NOT APPLICABLE                        | NOTHING   |
| Calcium citrate  | NOT APPLICABLE | AFPS                        | No MRLs required                               | NOT APPLICABLE                        | NOTHING   |
| Magnesium citrate  | NOT APPLICABLE | AFPS                        | No MRLs required                               | NOT APPLICABLE                        | NOTHING   |
| Citri aetheroleum  | NOT APPLICABLE | AFPS                        | No MRLs required                               | NOT APPLICABLE                        | NOTHING   |
| Citronellae aetheroleum  | NOT APPLICABLE | AFPS                        | No MRLs required                               | NOT APPLICABLE                        | NOTHING   |
| Citrulline   | NOT APPLICABLE | AFPS of mammals             | No MRLs required                               | NOT APPLICABLE                        | NOTHING   |
| Clazuril   | NOT APPLICABLE | Pigeon                      | No MRLs required                               | NOT APPLICABLE                        | NOTHING   |
| Cloprostenol   | NOT APPLICABLE | Cattle, pigs, goats, equine | No MRLs required                               | NOT APPLICABLE                        | NOTHING   |
| R-Cloprostenol   | NOT APPLICABLE | Cattle, pigs, goats, equine | No MRLs required                               | NOT APPLICABLE                        | NOTHING   |
| Clorsulon  | Clorsulon      | Cattle                      | 35 µg/kg<br>100 µg/kg<br>200 µg/kg<br>16 µg/kg | Muscle<br>Liver<br>Kidneys<br>Milk    | NOTHING   |

AFPS: All food-producing species

| Active substance  | Marker residue | Animal species | Maximum residue limits (MRL)  | Product or part of target the product             | Other provisions  |
|---|----------------|----------------|---|---|---|
| Closantel   | Closantel      | Cattle         | 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>Kidneys<br>Milk         | NOTHING   |
|   |                | Sheep          | 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>Kidneys<br>Milk         |   |
| Cloxacillin   | Cloxacillin    | AFPS           | 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>Kidneys<br>Milk         | For fish, the MRL in muscle concerns "muscle and skin in natural proportions".<br>MRLs for fat, liver and kidneys do not apply to fish.<br>For pigs and poultry, the MRL in fat concerns 'skin and fat in natural proportions'.<br>Not for use in animals from which eggs are produced for human consumption. |
| Cocoeate polyethylene glycol-7 glycerol                           | NOT APPLICABLE | AFPS           | No MRLs required  | NOT APPLICABLE                                    | For topical use only  |
| Colistin  | Colistin       | AFPS           | 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>Kidneys<br>Milk<br>Eggs | For fish, the MRL in muscle concerns "muscle and skin in natural proportions".<br>MRLs for fat, liver and kidneys do not apply to fish.<br>For pigs and poultry, the MRL in fat concerns 'skin and fat in natural proportions'.   |
| Iodinated organic compounds:<br>- Iodoform                        | NOT APPLICABLE | AFPS           | No MRLs required  | NOT APPLICABLE                                    | NOTHING   |
| Condurango cortex, standardized extracts and derived preparations | NOT APPLICABLE | AFPS           | No MRLs required  | NOT APPLICABLE                                    | NOTHING   |
| Convallaria majalis   | NOT APPLICABLE | AFPS           | No MRLs required  | NOT APPLICABLE                                    | Only for use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeia at concentrations in the product not exceeding one part per thousand  |
| Coriandri aetheroleum   | NOT APPLICABLE | AFPS           | No MRLs required  | NOT APPLICABLE                                    | NOTHING   |
| Corticotropin   | NOT APPLICABLE | AFPS           | No MRLs required  | NOT APPLICABLE                                    | NOTHING   |
| Coumafos  | Coumafos       | Bees           | 100 µg/kg   | Honey   | NOTHING   |
| Crataegus   | NOT APPLICABLE | AFPS           | No MRLs required  | NOT APPLICABLE                                    | Only for use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations corresponding to the mother tincture and the dilutions thereof.  |
| Sodium cromoglycate   | NOT APPLICABLE | AFPS           | No MRLs required  | NOT APPLICABLE                                    | NOTHING   |
| Cupressi aetheroleum  | NOT APPLICABLE | AFPS           | No MRLs required  | NOT APPLICABLE                                    | For topical use only  |

AFPS: All food-producing species

| Active substance                                       | Marker residue                | Animal species                               | Maximum residue limits (MRL)  | Product or part of target the product     | Other provisions   |
|--|-------------------------------|--|---|---|--|
| Cyfluthrin   | Cyfluthrin (sum of isomers)   | Cattle, goats                                | 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>Kidneys<br>Milk | NOTHING  |
| Cyhalothrin  | Cyhalothrin (sum of isomers)  | Cattle                                       | 500 µg / kg<br>50 µg / kg<br>50 µg / kg                             | Fat<br>Kidneys<br>Milk                    | NOTHING  |
| Cypermethrin   | Cypermethrin (sum of isomers) | 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>Kidneys<br>Milk | NOTHING  |
|  |                               | Salmonids                                    | 50 µg / kg  | Muscle and skin in natural proportions    |  |
| Cyromazine   | Cyromazine                    | Sheep  | 300 µg / kg<br>300 µg / kg<br>300 µg / kg<br>300 µg / kg            | Muscle<br>Fat<br>Liver<br>Kidneys         | Not for use in animals from which milk is produced for human consumption   |
| Cysteine   | NOT APPLICABLE                |  | No MRLs required  | NOT APPLICABLE                            | NOTHING  |
| Cytidine and its 5'-mono-, 5'-di- and 5'-triphosphates | NOT APPLICABLE                |  | No MRLs required  | NOT APPLICABLE                            | NOTHING  |
| Danofloxacin   | Danofloxacin                  | Cattle, sheep, goat, poultry                 | 200 µg / kg<br>100 µg / kg<br>400 µg / kg<br>400 µg / kg            | Muscle<br>Fat<br>Liver<br>Kidneys         | For fish, the MRL in muscle concerns "muscle and skin in natural proportions". MRLs for fat, liver and kidneys do not apply to fish. For pigs and poultry, the MRL in fat concerns 'skin and fat in natural proportions'. For poultry, the MRL in muscle concerns "muscle and skin in natural proportions" Not for use in animals from which eggs are produced for human consumption |
|  |                               | AFPS except cattle, sheep, goats and poultry | 100 µg / kg<br>50 µg / kg<br>200 µg / kg<br>200 µg / kg             | Muscle<br>Fat<br>Liver<br>Kidneys         |  |
|  |                               | Cattle, sheep, goats                         | 30 µg / kg  | Milk                                      |  |
| Decoquinat   | NOT APPLICABLE                | Cattle, Sheep                                | No MRLs required  | NOT APPLICABLE                            | Only for oral use. Not for use in animals from which milk is produced for human consumption  |
| Deltamethrin   | Deltamethrin                  | 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>Kidneys<br>Milk | NOTHING  |
|  |                               | Fish   | 10 µg / kg  | Muscle and skin in natural proportions    |  |
| Dembrexine   | NOT APPLICABLE                | Equines                                      | No MRLs required  | NOT APPLICABLE                            | NOTHING  |
| Derquantel   | Derquantel                    | Sheep  | 2 µg / kg<br>40 µg / kg<br>20 µg / kg<br>5 µg / kg                  | Muscle<br>Fat<br>Liver<br>Kidneys         | Not for use in animals from which milk is produced for human consumption   |
| Detomidine   | NOT APPLICABLE                | Cattle, equine                               | No MRLs required  | NOT APPLICABLE                            | For therapeutic use only   |
| Dexamethasone  | Dexamethasone                 | Cattle, goats, pigs, equine                  | 0.75 µg / kg<br>2 µg / kg<br>0.75 µg / kg                           | Muscle<br>Liver<br>Kidneys                | NOTHING  |
|  |                               | Cattle, goats                                | 0.3 µg / kg   | Milk                                      |  |

| Active substance            | Marker residue  | Animal species             | Maximum residue limits (MRL)                                 | Product or part of target the product                                 | Other provisions   |
|-----------------------------|---|----------------------------|--|---|--|
| Dexpanthenol                | NOT APPLICABLE  | AFPS                       | No MRLs required   | NOT APPLICABLE  | NOTHING  |
| Ferric dextran              | NOT APPLICABLE  | AFPS                       | No MRLs required   | NOT APPLICABLE  | NOTHING  |
| Diazinon                    | Diazinon  | Cattle, sheep, goats, pigs | 20 µg/kg<br>700 µg/kg<br>20 µg/kg<br>20 µg/kg                | Muscle<br>Fat<br>Liver<br>Kidneys                                     | For pigs, the MRL in fat concerns "Skin in fat natural proportions".   |
|                             |   | Cattle, sheep, goats       | 20 µg/kg   | Milk  |  |
| Octenidine dihydrochloride  | NOT APPLICABLE  | AFPS of mammals            | No MRLs required   | NOT APPLICABLE  | For skin use only.   |
| Sodium dichloroisocyanurate | NOT APPLICABLE  | Cattle, sheep, goats       | No MRLs required   | NOT APPLICABLE  | For topical use only   |
| Cobalt dichloride           | NOT APPLICABLE  | AFPS                       | No MRLs required   | NOT APPLICABLE  | NOTHING  |
| Iron dichloride             | NOT APPLICABLE  | AFPS                       | No MRLs required   | NOT APPLICABLE  | NOTHING  |
| Diclazuril                  | Diclazuril  | Ruminants, pigs            | No MRLs required   | NOT APPLICABLE  | Only for oral use  |
|                             |   | Poultry                    | 500 µg/kg<br>500 µg/kg<br>1 500 µg/kg<br>1000 µg/kg          | Muscle<br>Skin and fat in the natural proportions<br>Liver<br>Kidneys | Not for use in animals from which eggs are produced for human consumption  |
|                             |   | Rabbit                     | 150 µg/kg<br>300 µg/kg<br>2 500 µg/kg<br>1 000 µg/kg         | Muscle<br>Fat<br>Liver<br>Kidneys                                     |  |
| Diclofenac                  | Diclofenac  | Cattle                     | 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>Kidneys<br>Milk                             | For pigs, the MRL in fat concerns "Skin in fat natural proportions".   |
|                             |   | Pigs                       | 5 µg/kg<br>1 µg/kg<br>5 µg/kg<br>10 µg/kg                    | Muscle<br>Skin + fat<br>Liver<br>Kidneys                              |  |
| Dicloxacilline              | Dicloxacilline  | AFPS                       | 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>Kidneys<br>Milk                             | For fish, the MRL for muscle concerns 'muscle and skin in natural proportions'. The MRLs for fat, the liver and kidneys do not apply to fish.<br>For pigs and poultry, the MRL in fat concerns 'skin and fat in natural proportions'.<br>Not for use in animals from which eggs are produced for human consumption |
| Dicyclanil                  | Sum of dicyclanil and 2, 4, 6-triamino-pyrimidine -5-carbonitrile | Sheep                      | 200 µg/kg<br>150 µg/kg<br>400 µg/kg<br>400 µg/kg             | Muscle<br>Fat<br>Liver<br>Kidneys                                     | Not for use in animals from which milk is produced for human consumption   |
| Diethyl sebacate            | NOT APPLICABLE  | AFPS                       | No MRLs required   | NOT APPLICABLE  | NOTHING  |
| Difloxacin                  | Difloxacin  | AFPS                       | No MRLs required   | NOT APPLICABLE  | NOTHING  |

AFPS: All food-producing species



| Active substance                  | Marker residue      | Animal species                                     | Maximum residue limits (MRL)                       | Product or part of target the product    | Other provisions  |
|-----------------------------------|---------------------|--|--|--|---|
|                                   |                     | Cattle, sheep, goats                               | 400 µg/kg<br>100 µg/kg<br>1 400 µg/kg<br>800 µg/kg | Muscle<br>Fat<br>Liver<br>Kidneys        | For fish, the MRL for muscle 'muscle and skin in natural proportions'<br>The MRLs for fat, the liver and kidneys do not apply to fish.<br>Not for use in animals from which milk is produced for human consumption<br>Not for use in animals from which eggs are produced for human consumption |
|                                   |                     | Pigs   | 400 µg/kg<br>100 µg/kg<br>800 µg/kg<br>800 µg/kg   | Muscle<br>Skin + fat<br>Liver<br>Kidneys |   |
|                                   |                     | Poultry  | 300 µg/kg<br>400 µg/kg<br>1 900 µg/kg<br>600 µg/kg | Muscle<br>Skin + fat<br>Liver<br>Kidneys |   |
|                                   |                     | AFPS except cattle, sheep, goats, pigs and poultry | 300 µg/kg<br>100 µg/kg<br>800 µg/kg<br>600 µg/kg   | Muscle<br>Fat<br>Liver<br>Kidneys        |   |
| Diflubenzuron                     | Diflubenzuron       | Salmonids  | 1 000 µg/kg  | Muscle and skin in natural proportions   | NOTHING   |
| Piperazine dihydrochloride        | NOT APPLICABLE      | Chickens   | No MRLs required except for eggs                   | NOT APPLICABLE                           | NOTHING   |
| 2-aminoethyl dihydrogenphosphate  | NOT APPLICABLE      | AFPS   | No MRLs required                                   | NOT APPLICABLE                           | NOTHING   |
| Dihydrostreptomycin               | Dihydrostreptomycin | Ruminants, pigs, rabbits                           | 500 µg/kg<br>500 µg/kg<br>500 µg/kg<br>1 000 µg/kg | Muscle<br>Fat<br>Liver<br>Kidneys        | For pigs and poultry, the MRL in fat concerns 'skin and fat in natural proportions'   |
|                                   |                     | Ruminants  | 200 µg/kg  | Milk                                     |   |
| 3.5 - Diiodo-L-tyrosine           | NOT APPLICABLE      | AFPS of mammals                                    | No MRLs required                                   | NOT APPLICABLE                           | NOTHING   |
| Dimethicone                       | NOT APPLICABLE      | AFPS   | No MRLs required                                   | NOT APPLICABLE                           | NOTHING   |
| Dimethylsulfoxide                 | NOT APPLICABLE      | AFPS   | No MRLs required                                   | NOT APPLICABLE                           | NOTHING   |
| Dimethylacetamide                 | NOT APPLICABLE      | AFPS   | No MRLs required                                   | NOT APPLICABLE                           | NOTHING   |
| Dinoprost                         | NOT APPLICABLE      | AFPS of mammals                                    | No MRLs required                                   | NOT APPLICABLE                           | NOTHING   |
| Dinoprost tromethamine            | NOT APPLICABLE      | AFPS of mammals                                    | No MRLs required                                   | NOT APPLICABLE                           | NOTHING   |
| Dinoprostone                      | NOT APPLICABLE      | AFPS of mammals                                    | No MRLs required                                   | NOT APPLICABLE                           | NOTHING   |
| Sodium Dioctylsulfosuccinate      | NOT APPLICABLE      | AFPS   | No MRLs required                                   | NOT APPLICABLE                           | NOTHING   |
| Diprophylline                     | NOT APPLICABLE      | AFPS   | No MRLs required                                   | NOT APPLICABLE                           | NOTHING   |
| Aluminium Distearate              | NOT APPLICABLE      | AFPS   | No MRLs required                                   | NOT APPLICABLE                           | NOTHING   |
| Potassium DL-aspartate            | NOT APPLICABLE      | AFPS   | No MRLs required                                   | NOT APPLICABLE                           | NOTHING   |
| DL-lysine of acetylsalicylic acid | NOT APPLICABLE      | AFPS except fish                                   | No MRLs required                                   | NOT APPLICABLE                           | Not for use in animals from which milk or eggs are produced for human consumption   |

AFPS: All food-producing species

| Active substance   | Marker residue                        | Animal species       | Maximum residue limits (MRL)                                  | Product or part of target the product     | Other provisions  |
|--------------------|---------------------------------------|----------------------|---|---|---|
| Doramectin         | Doramectin                            | AFPS of mammals      | 40 µg/kg<br>150 µg/kg<br>100 µg/kg<br>60 µg/kg                | Muscle<br>Fat<br>Liver<br>Kidneys         | For pigs, the MRL in fat concerns 'skin and fat in natural proportions'.<br>Not for use in animals from which milk is produced for human consumption  |
| Doxapram           | NOT APPLICABLE                        | AFPS of mammals      | No MRLs required  | NOT APPLICABLE                            | NOTHING   |
| Doxycycline        | Doxycycline                           | AFPS                 | 100 µg/kg<br>300 µg/kg<br>300 µg/kg<br>600 µg/kg              | Muscle<br>Fat<br>Liver<br>Kidneys         | For fish, the MRL for muscle concerns 'muscle and skin in natural proportions'.<br>The MRLs for fat, the liver and kidneys do not apply to fish.<br>For pigs and poultry, the MRL in fat concerns 'skin and fat in natural proportions'.<br>Not for use in animals from which milk or eggs are produced for human consumption.  |
| Echinacea          | NOT APPLICABLE                        | AFPS                 | No MRLs required  | NOT APPLICABLE                            | Only for use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations corresponding to the mother tincture and the dilutions thereof. For topical use only.<br>Only for use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations corresponding medicinal products not exceeding one part per ten. |
| Echinacea purpurea | NOT APPLICABLE                        | AFPS                 | No MRLs required  | NOT APPLICABLE                            | For topical use only  |
| Emamectin          | Emamectin B 1a                        | Fish                 | 100 µg/kg   | Muscle and skin in natural proportions    | NOTHING   |
| Pyrantel Embonate  | NOT APPLICABLE                        | Equine               | No MRLs required  | NOT APPLICABLE                            | NOTHING   |
| Enilconazole       | NOT APPLICABLE                        | Cattle, equine       | No MRLs required  | NOT APPLICABLE                            | For topical use only  |
| Enrofloxacin       | Sum of Enrofloxacin and ciprofloxacin | Cattle, sheep, goats | 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>Kidneys<br>Milk | For fish, the MRL for muscle concerns 'muscle and skin in natural proportions'.<br>The MRLs for fat, the liver and kidneys do not apply to fish.<br>For pigs, the MRL in fat concerns 'skin and fat in natural proportions'.<br>Not for use in animals from which milk or eggs are produced for human consumption   |
|                    |                                       | Pigs, rabbits        | 100 µg/kg<br>100 µg/kg<br>200 µg/kg<br>300 µg/kg              | Muscle<br>Fat<br>Liver<br>Kidneys         |   |
|                    |                                       | Poultry              | 100 µg/kg<br>100 µg/kg<br>200 µg/kg<br>300 µg/kg              | Muscle<br>Skin + fat<br>Liver<br>Kidneys  |   |

AFPS: All food-producing species

| Active substance                           | Marker residue    | Animal species  | Maximum residue limits (MRL)  | Product or part of target the product             | Other provisions   |
|--|-------------------|-----------------|---|---|--|
|  |                   | AFPS            | 100 µg/kg<br>100 µg/kg<br>200 µg/kg<br>200 µg/kg                          | Muscle<br>Fat<br>Liver<br>Kidneys                 |  |
| Epinephrine                                | NOT APPLICABLE    | AFPS            | No MRLs required  | NOT APPLICABLE                                    | NOTHING  |
| Eprinomectine                              | Eprinomectine B1a | Cattle          | 50 µg/kg<br>250 µg/kg<br>1 500 µg/kg<br>300 µg/kg<br>20 µg/kg             | Muscle<br>Fat<br>Liver<br>Kidneys<br>Milk         | NOTHING  |
|  |                   | Sheep, goats    | 50 µg/kg<br>250 µg/kg<br>1 500 µg/kg<br>300 µg/kg<br>20 µg/kg             | Muscle<br>Fat<br>Liver<br>Kidneys<br>Milk         | NOTHING  |
| Erythromycin                               | Erythromycin A    | AFPS            | 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>Kidneys<br>Milk<br>Eggs | For fish, the MRL for muscle concerns 'muscle and skin in natural proportions'.<br>The MRLs for fat, the liver and kidneys do not apply to fish.<br>For pigs and poultry, the MRL in fat concerns 'skin and fat in natural proportions'. |
| Estradiol 17β                              | NOT APPLICABLE    | AFPS of mammals | No MRLs required  | NOT APPLICABLE                                    | For therapeutic and zootechnical use only  |
| Etamiphylline camsylate                    | NOT APPLICABLE    | AFPS            | No MRLs required  | NOT APPLICABLE                                    | NOTHING  |
| Etamsylate                                 | NOT APPLICABLE    | AFPS            | No MRLs required  | NOT APPLICABLE                                    | NOTHING  |
| Ethanol                                    | NOT APPLICABLE    | AFPS            | No MRLs required  | NOT APPLICABLE                                    | For use as an excipient  |
| Ethyl oleate                               | NOT APPLICABLE    | AFPS            | No MRLs required  | NOT APPLICABLE                                    | NOTHING  |
| Ethylenediamine tetraacetate and its salts | NOT APPLICABLE    | AFPS            | No MRLs required  | NOT APPLICABLE                                    | NOTHING  |
| Etiproston tromethamine                    | NOT APPLICABLE    | Cattle, pigs    | No MRLs required  | NOT APPLICABLE                                    | NOTHING  |
| Eucalypti aetheroleum                      | NOT APPLICABLE    | AFPS            | No MRLs required  | NOT APPLICABLE                                    | NOTHING  |
| Eucalyptol                                 | NOT APPLICABLE    | AFPS            | No MRLs required  | NOT APPLICABLE                                    | NOTHING  |
| Eucalyptus globulus                        | NOT APPLICABLE    | AFPS            | No MRLs required  | NOT APPLICABLE                                    | Only for use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations corresponding to the mother tincture and the dilutions thereof.   |
| Euphrasia officinalis                      | NOT APPLICABLE    | AFPS            | No MRLs required  | NOT APPLICABLE                                    | Only for use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations corresponding to the mother tincture and the dilutions thereof.   |
| Absinthe extract                           | NOT APPLICABLE    | AFPS            | No MRLs required  | NOT APPLICABLE                                    | NOTHING  |

AFPS: All food-producing species

| Active substance   | Marker residue  | Animal species   | Maximum residue limits (MRL)   | Product or part of target the product             | Other provisions  |
|--|---|--|--|---|---|
| Cardamom extract   | NOT APPLICABLE  | AFPS   | No MRLs required   | NOT APPLICABLE                                    | NOTHING   |
| Pyrethrum extract  | NOT APPLICABLE  | AFPS   | No MRLs required   | NOT APPLICABLE                                    | For topical use only  |
| Purified semi-solid extract from <i>Humulus lupulus</i> L. containing approximately 48% of beta acids (as potassium salts) | NOT APPLICABLE  | Bees   | No MRLs required   | Honey   | NOTHING   |
| Pegylated cattle granulocyte colony stimulating factor   | Not applicable  | Cattle   | No MRLs required   | NOT APPLICABLE                                    | NOTHING   |
| Febantel   | Sum of extractable residues that may be oxidized in sulfone of oxfendazole          | Ruminants, pigs, equine                                  | 50 µg/kg<br>50 µg/kg<br>500 µg/kg<br>50 µg/kg                            | Muscle<br>Fat<br>Liver<br>Kidneys                 | For pigs, the MRL in fat concerns 'skin and fat in natural proportions'.          |
|  |   | Ruminants  | 10 µg/kg   | Milk  |   |
| Fenbendazole   | Sum of extractable residues that may be oxidized in sulfone of oxfendazole          | AFPS except 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>Kidneys<br>Milk<br>Eggs | For pigs and poultry, the MRL concerns 'skin and fat in natural proportions'.     |
|  |   |  |  |   |   |
| Fenvalerate  | Fenvalerate (sum of isomers RR, SS, RS and SR)                                      | Cattle   | 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>Kidneys<br>Milk         | NOTHING   |
| Firocoxib  | Firocoxib   | Equine   | 10 µg/kg<br>15 µg/kg<br>60 µg/kg<br>10 µg/kg                             | Muscle<br>Fat<br>Liver<br>Kidneys                 | NOTHING   |
| Florfenicol  | Sum of florfenicol and its metabolites measured as florfenicol amine                | Cattle, sheep, goats                                     | 200 µg/kg<br>3 000 µg/kg<br>300 µg/kg                                    | Muscle<br>Liver<br>Kidneys                        | Not for use in animals from which milk or eggs are produced for human consumption |
|  |   | Pigs   | 300 µg/kg<br>500 µg/kg<br>2 000 µg/kg<br>500 µg/kg                       | Muscle<br>Skin + fat<br>Liver<br>Kidneys          |   |
|  |   | Poultry  | 100 µg/kg<br>200 µg/kg<br>2 500 µg/kg<br>750 µg/kg                       | Muscle<br>Skin + fat<br>Liver<br>Kidneys          |   |
|  |   | Fish   | 1 000 µg/kg  | Muscle and skin in natural proportions            |   |
|  |   | AFPS except cattle, sheep, goats, pigs, poultry and fish | 100 µg/kg<br>200 µg/kg<br>2 000 µg/kg<br>300 µg/kg                       | Muscle<br>Fat<br>Liver<br>Kidneys                 |   |
| Fluazuron  | Fluazuron   | Cattle   | 200 µg/kg<br>7 000 µg/kg<br>500 µg/kg<br>500 µg/kg                       | Muscle<br>Fat<br>Liver<br>Kidneys                 | Do not use in animals producing milk for human consumption.                       |
| Flubendazole   | Sum of flubendazole and (2-amino 1 H-benzimidazole-5-yl) (4fluoro-phenyl) methanone | Poultry, pigs  | 50 µg/kg<br>50 µg/kg<br>400 µg/kg<br>300 µg/kg                           | Muscle<br>Skin + fat<br>Liver<br>Kidneys          | NOTHING   |
|  | Flubendazole  | Poultry  | 400 µg/kg  | Eggs  |   |

| Active substance  | Marker residue                   | Animal species   | Maximum residue limits (MRL)                              | Product or part of target the product                             | Other provisions  |
|---|----------------------------------|--|---|---|---|
| Flumequine  | Flumequine                       | Cattle, sheep, goats, pigs                               | 200 µg/kg<br>300 µg/kg<br>500 µg/kg<br>1 500 µg/kg        | Muscle<br>Fat<br>Liver<br>Kidneys                                 | For pigs, the MRL in fat concerns 'skin and fat in natural proportions'. Not for use in animals from which eggs are produced for human consumption. |
|   |                                  | Cattle, sheep, goats                                     | 50 µg/kg  | Milk  |   |
|   |                                  | Poultry  | 400 µg/kg<br>250 µg/kg<br>800 µg/kg<br>1 000 µg/kg        | Muscle<br>Skin + fat<br>Liver<br>Kidneys                          |   |
|   |                                  | Fish   | 600 µg/kg   | Muscle and skin in natural proportions                            |   |
|   |                                  | AFPS except cattle, sheep, goats, pigs, poultry and fish | 200 µg/kg<br>250 µg/kg<br>500 µg/kg<br>1 000 µg/kg        | Muscle<br>Fat<br>Liver<br>Kidneys                                 |   |
| Flumethrin  | Flumethrin (sum trans-Z isomers) | Cattle   | 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>Kidneys<br>Milk                         | NOTHING   |
|   |                                  | Sheep  | 10 µg/kg<br>150 µg/kg<br>20 µg/kg<br>10 µg/kg             | Muscle<br>Fat<br>Liver<br>Kidneys                                 | Not for use in animals from which milk is produced for human consumption.   |
|   | NOT APPLICABLE                   | Bees   | No MRLs required  | NOT APPLICABLE  | NOTHING   |
| Flunixin  | Flunixin                         | Cattle   | 20 µg/kg<br>30 µg/kg<br>300 µg/kg<br>100 µg/kg            | Muscle<br>Fat<br>Liver<br>Kidneys                                 | NOTHING   |
|   |                                  | Pigs   | 50 µg/kg<br>10 µg/kg<br>200 µg/kg<br>30 µg/kg             | Muscle<br>Skin + fat<br>Liver<br>Kidneys                          |   |
|   |                                  | Equine   | 10 µg/kg<br>20 µg/kg<br>100 µg/kg<br>200 µg/kg            | Muscle<br>Fat<br>Liver<br>Kidneys                                 |   |
|   | 5 -Hydroxyflunixin               | Cattle   | 40 µg/kg  | Milk  |   |
| Foeniculi aetheroleum   | NOT APPLICABLE                   | AFPS   | No MRLs required  | NOT APPLICABLE  | NOTHING   |
| Formaldehyde  | NOT APPLICABLE                   | AFPS   | No MRLs required  | NOT APPLICABLE  | NOTHING   |
| Sodium formaldehyde sulfoxylate                                 | NOT APPLICABLE                   | AFPS   | No MRLs required  | NOT APPLICABLE  | NOTHING   |
| Frangulae cortex standardized extracts and derived preparations | NOT APPLICABLE                   | AFPS   | No MRLs required  | NOT APPLICABLE  | NOTHING   |
| Furosemide  | NOT APPLICABLE                   | Cattle, equine   | No MRLs required  | NOT APPLICABLE  | Only intravenously  |
| Gamithromycin   | Gamithromycin                    | Pigs   | 100 µg/kg<br>100 µg/kg<br>100 µg/kg<br>300 µg/kg          | Muscle<br>Skin and fat in natural proportions<br>Liver<br>Kidneys | NOTHING   |
|   |                                  | Cattle   | 20 µg/kg<br>200 µg/kg<br>100 µg/kg                        | Fat<br>Liver<br>Kidneys   | Not for use in animals from which milk is produced for human consumption.   |

| Active substance   | Marker residue   | Animal species  | Maximum residue limits (MRL)                                | Product or part of target the product     | Other provisions  |
|--|--|-----------------|---|---|---|
| Gentamicin   | Sum of gentamicin C1, gentamicin C1a, gentamicin C2 and gentamicin C2a | AFPS of mammals | 50 µg/kg<br>50 µg/kg<br>200 µg/kg<br>750 µg/kg<br>100 µg/kg | Muscle<br>Fat<br>Liver<br>Kidneys<br>Milk | For fish, the MRL for muscle concerns 'muscle and skin in natural proportions'.<br>For pigs, the fat is 'skin and fat in natural proportions'.  |
| Gentianae radix standardized extracts and derived preparations | NOT APPLICABLE   | AFPS            | No MRLs required  | NOT APPLICABLE                            | NOTHING   |
| Ginkgo biloba  | NOT APPLICABLE   | AFPS            | No MRLs required  | NOT APPLICABLE                            | Only for use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeia at concentrations in the product not exceeding one part per thousand              |
| Ginseng  | NOT APPLICABLE   | AFPS            | No MRLs required  | NOT APPLICABLE                            | Only for use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations corresponding to the mother tincture and the dilutions thereof |
| Ginseng standardized extracts and derived preparations         | NOT APPLICABLE   | AFPS            | No MRLs required  | NOT APPLICABLE                            | NOTHING   |
| Calcium Glucoheptonate   | NOT APPLICABLE   | AFPS            | No MRLs required  | NOT APPLICABLE                            | NOTHING   |
| Iron Glucoheptonate  | NOT APPLICABLE   | AFPS            | No MRLs required  | NOT APPLICABLE                            | NOTHING   |
| Calcium gluconate  | NOT APPLICABLE   | AFPS            | No MRLs required  | NOT APPLICABLE                            | NOTHING   |
| Cobalt gluconate   | NOT APPLICABLE   | AFPS            | No MRLs required  | NOT APPLICABLE                            | NOTHING   |
| Copper gluconate   | NOT APPLICABLE   | AFPS            | No MRLs required  | NOT APPLICABLE                            | NOTHING   |
| Magnesium gluconate  | NOT APPLICABLE   | AFPS            | No MRLs required  | NOT APPLICABLE                            | NOTHING   |
| Manganese gluconate  | NOT APPLICABLE   | AFPS            | No MRLs required  | NOT APPLICABLE                            | Only for oral use   |
| Nickel gluconate   | NOT APPLICABLE   | AFPS            | No MRLs required  | NOT APPLICABLE                            | NOTHING   |
| Zinc gluconate   | NOT APPLICABLE   | AFPS            | No MRLs required  | NOT APPLICABLE                            | NOTHING   |
| Calcium glucono glucoheptonate                                 | NOT APPLICABLE   | AFPS            | No MRLs required  | NOT APPLICABLE                            | NOTHING   |
| Calcium Gluconolactate   | NOT APPLICABLE   | AFPS            | No MRLs required  | NOT APPLICABLE                            | NOTHING   |
| 2-aminoethanol glucuronate                                     | NOT APPLICABLE   | AFPS            | No MRLs required  | NOT APPLICABLE                            | NOTHING   |
| Betaine Glucuronate  | NOT APPLICABLE   | AFPS            | No MRLs required  | NOT APPLICABLE                            | NOTHING   |
| Potassium Glucuronate  | NOT APPLICABLE   | AFPS            | No MRLs required  | NOT APPLICABLE                            | NOTHING   |
| Calcium glutamate  | NOT APPLICABLE   | AFPS            | No MRLs required  | NOT APPLICABLE                            | NOTHING   |
| Magnesium glutamate  | NOT APPLICABLE   | AFPS            | No MRLs required  | NOT APPLICABLE                            | NOTHING   |
| Glutamine  | NOT APPLICABLE   | AFPS            | No MRLs required  | NOT APPLICABLE                            | NOTHING   |

AFPS: All food-producing species

| Active substance  | Marker residue | Animal species | Maximum residue limits (MRL)                 | Product or part of target the product | Other provisions   |
|---|----------------|----------------|--|---------------------------------------|--|
| Glutaraldehyde  | NOT APPLICABLE | AFPS           | No MRLs required                             | NOT APPLICABLE                        | NOTHING  |
| Glycerol formal   | NOT APPLICABLE | AFPS           | No MRLs required                             | NOT APPLICABLE                        | NOTHING  |
| Calcium Glycerophosphate                                      | NOT APPLICABLE | AFPS           | No MRLs required                             | NOT APPLICABLE                        | NOTHING  |
| Magnesium Glycerophosphate                                    | NOT APPLICABLE | AFPS           | No MRLs required                             | NOT APPLICABLE                        | NOTHING  |
| Manganese Glycerophosphate                                    | NOT APPLICABLE | AFPS           | No MRLs required                             | NOT APPLICABLE                        | Only for oral use  |
| Potassium Glycerophosphate                                    | NOT APPLICABLE | AFPS           | No MRLs required                             | NOT APPLICABLE                        | NOTHING  |
| Sodium Glycerophosphate                                       | NOT APPLICABLE | AFPS           | No MRLs required                             | NOT APPLICABLE                        | NOTHING  |
| Glycine   | NOT APPLICABLE | AFPS           | No MRLs required                             | NOT APPLICABLE                        | NOTHING  |
| Polysulfated glycosaminoglycan                                | NOT APPLICABLE | Equine         | No MRLs required                             | NOT APPLICABLE                        | NOTHING  |
| Chorionic gonadostimuline (FHC natural and synthetic analogs) | NOT APPLICABLE | AFPS           | No MRLs required                             | NOT APPLICABLE                        | NOTHING  |
| Human chorionic Gonadotropin                                  | NOT APPLICABLE | AFPS           | No MRLs required                             | NOT APPLICABLE                        | NOTHING  |
| Extracted from pregnant Mare serum gonadotropin               | NOT APPLICABLE | AFPS           | No MRLs required                             | NOT APPLICABLE                        | NOTHING  |
| Human menopausal gonadotropin                                 | NOT APPLICABLE | Cattle         | No MRLs required                             | NOT APPLICABLE                        | NOTHING  |
| Guanosine and its 5'-mono-, 5' - di - and 5'-triphosphates    | NOT APPLICABLE | AFPS           | No MRLs required                             | NOT APPLICABLE                        | NOTHING  |
| Halofuginone  | Halofuginone   | Cattle         | 10 µg/kg<br>25 µg/kg<br>30 µg/kg<br>30 µg/kg | Muscle<br>Fat<br>Liver<br>Kidneys     | Not for use in animals from which milk is produced for human consumption   |
| Hamamelis virginiana  | NOT APPLICABLE | AFPS           | No MRLs required                             | NOT APPLICABLE                        | For topical use only. Only for use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations corresponding medicinal products not exceeding one part per ten. For topical use only |
| Harpagophytum procumbens                                      | NOT APPLICABLE | AFPS           | No MRLs required                             | NOT APPLICABLE                        | Only for use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations corresponding to the mother tincture and the dilutions thereof  |
| Harunga madagascariensis                                      | NOT APPLICABLE | AFPS           | No MRLs required                             | NOT APPLICABLE                        | Only for use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeia at concentrations in the product not exceeding one part per thousand   |
| Heparin and its salts   | NOT APPLICABLE | AFPS           | No MRLs required                             | NOT APPLICABLE                        | NOTHING  |
| Heptaminol  | NOT APPLICABLE | AFPS           | No MRLs required                             | NOT APPLICABLE                        | NOTHING  |

AFPS: All food-producing species

| Active substance   | Marker residue | Animal species   | Maximum residue limits (MRL) | Product or part of target the product  | Other provisions  |
|--|----------------|------------------|------------------------------|--|---|
| Copper heptonate   | NOT APPLICABLE | AFPS             | No MRLs required             | NOT APPLICABLE                         | NOTHING   |
| Hesperidin   | NOT APPLICABLE | Equines          | No MRLs required             | NOT APPLICABLE                         | NOTHING   |
| Hesperidin methylchalcone  | NOT APPLICABLE | Equines          | No MRLs required             | NOT APPLICABLE                         | NOTHING   |
| Hexaflumuron   | Hexaflumuron   | Fish             | 500 µg/kg                    | Muscle and skin in natural proportions | NOTHING   |
| Hexetidine   | NOT APPLICABLE | Equines          | No MRLs required             | NOT APPLICABLE                         | For topical use only  |
| Hippocastani semen   | NOT APPLICABLE | AFPS             | No MRLs required             | NOT APPLICABLE                         | For topical use only  |
| Histidine  | NOT APPLICABLE | AFPS             | No MRLs required             | NOT APPLICABLE                         | NOTHING   |
| Luteinizing hormone releasing hormone D-phenylalanine (6)  | NOT APPLICABLE | AFPS             | No MRLs required             | NOT APPLICABLE                         | NOTHING   |
| Hormone releasing gonadotropin   | NOT APPLICABLE | AFPS             | No MRLs required             | NOT APPLICABLE                         | NOTHING   |
| Luteinizing hormone (natural LH from all species and their synthetic products)   | NOT APPLICABLE | AFPS             | No MRLs required             | NOT APPLICABLE                         | NOTHING   |
| Follicular stimulating hormone (natural FSH from all species and their synthetic products)   | NOT APPLICABLE | AFPS             | No MRLs required             | NOT APPLICABLE                         | NOTHING   |
| Hydrocarbure of mineral origin of C10 to C60, low to high viscosity including microcristallines waxes, compound aliphatic, aliphatic branched and alicycliques | NOT APPLICABLE | AFPS             | No MRLs required             | NOT APPLICABLE                         | Excludes aromatic and unsaturated compounds   |
| Hydrochlorothiazide  | NOT APPLICABLE | Cattle           | No MRLs required             | NOT APPLICABLE                         | NOTHING   |
| Hydrocortisone   | NOT APPLICABLE | AFPS             | No MRLs required             | NOT APPLICABLE                         | For topical use only  |
| Hydroxyacetate of aluminum   | NOT APPLICABLE | AFPS             | No MRLs required             | NOT APPLICABLE                         | NOTHING   |
| 4 - Hydroxybenzoate of propyl and its sodium salt  | NOT APPLICABLE | AFPS             | No MRLs required             | NOT APPLICABLE                         | Only as a preservative  |
| Aluminium hydroxide  | NOT APPLICABLE | AFPS             | No MRLs required             | NOT APPLICABLE                         | NOTHING   |
| Calcium hydroxide  | NOT APPLICABLE | AFPS             | No MRLs required             | NOT APPLICABLE                         | NOTHING   |
| Magnesium hydroxide  | NOT APPLICABLE | AFPS             | No MRLs required             | NOT APPLICABLE                         | NOTHING   |
| Hydroxyethylsalicylate   | NOT APPLICABLE | AFPS except fish | No MRLs required             | NOT APPLICABLE                         | For topical use only  |
| 8 - Hydroxyquinoline   | NOT APPLICABLE | AFPS of mammals  | No MRLs required             | NOT APPLICABLE                         | Only for topical use on newborn animals   |
| Hydroxystearate polyethylene glycol 15   | NOT APPLICABLE | AFPS             | No MRLs required             | NOT APPLICABLE                         | For use as an excipient   |
| Hyperici oleum   | NOT APPLICABLE | AFPS             | No MRLs required             | NOT APPLICABLE                         | For topical use only  |
| Hypericum perforatum   | NOT APPLICABLE | AFPS             | No MRLs required             | NOT APPLICABLE                         | Only for use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations corresponding to the mother tincture and the dilutions thereof |

AFPS: All food-producing species



| Active substance   | Marker residue                | Animal species       | Maximum residue limits (MRL)                                    | Product or part of target the product     | Other provisions  |
|--|-------------------------------|----------------------|---|---|---|
| Calcium hypophosphite  | NOT APPLICABLE                | AFPS                 | No MRLs required  | NOT APPLICABLE                            | NOT APPLICABLE  |
| Magnesium hypophosphite  | NOT APPLICABLE                | AFPS                 | No MRLs required  | NOT APPLICABLE                            | NOTHING   |
| Sodium hypophosphite   | NOT APPLICABLE                | AFPS                 | No MRLs required  | NOT APPLICABLE                            | NOTHING   |
| Imidocarb  | Imidocarb                     | Cattle               | 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>Kidneys<br>Milk | NOTHING   |
|  |                               | Sheep                | 300 µg/kg<br>50 µg/kg<br>2 000 µg/kg<br>1 500 µg/kg             | Muscle<br>Fat<br>Liver<br>Kidneys         | 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                | AFPS                 | No MRLs required  | NOT APPLICABLE                            | NOTHING   |
| Inositol   | NOT APPLICABLE                | AFPS                 | No MRLs required  | NOT APPLICABLE                            | NOTHING   |
| Iodine and iodine inorganic compounds including:<br>- Sodium iodide and potassium<br>- Sodium iodate and potassium<br>- Iodophores including polyvinylpyrrolidone-iodine | NOT APPLICABLE                | AFPS                 | No MRLs required  | NOT APPLICABLE                            | NOTHING   |
| Isobutane  | NOT APPLICABLE                | AFPS                 | No MRLs required  | NOT APPLICABLE                            | NOTHING   |
| Isoeugenol   | Isoeugenol                    | Fish                 | 6 000 µg/kg   | Muscle and skin in natural proportions    | NOT APPLICABLE  |
| Isoflurane   | NOT APPLICABLE                | Equines              | No MRLs required  | NOT APPLICABLE                            | To use as anesthetic only   |
| Isoleucine   | NOT APPLICABLE                | AFPS                 | No MRLs required  | NOT APPLICABLE                            | NOTHING   |
| Isopropanol  | NOT APPLICABLE                | AFPS                 | No MRLs required  | NOT APPLICABLE                            | NOTHING   |
| Isoxsuprine  | NOT APPLICABLE                | Cattle, equine       | No MRLs required  | NOT APPLICABLE                            | Only for the therapeutic indications authorized in accordance with the <a href="#">law n ° 21-80</a>  |
| Ivermectin   | 22, 23-dihydro-ivermectin B1a | AFPS of mammals      | 30 µg/kg<br>100 µg/kg<br>100 µg/kg<br>30 µg/kg                  | Muscle<br>Fat<br>Liver<br>Kidneys         | For pigs, the MRL 'fat' is 'skin and fat in natural proportions'.<br>Not for use in animals from which milk is produced for human consumption                     |
| Jecoris oleum  | NOT APPLICABLE                | AFPS                 | No MRLs required  | NOT APPLICABLE                            | For topical use only  |
| Juniperi fructus   | NOT APPLICABLE                | AFPS                 | No MRLs required  | NOT APPLICABLE                            | NOTHING   |
| Kanamycin  | Kanamycin A                   | AFPS except 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>Kidneys<br>Milk | For pigs and poultry, the MRL in fat concerns 'skin and fat in natural proportions'.<br>Not for use in animals from which eggs are produced for human consumption |
| Ketamine   | NOT APPLICABLE                | AFPS                 | No MRLs required  | NOT APPLICABLE                            | NOTHING   |
| Ketoprofen   | NOT APPLICABLE                | Cattle, pigs, equine | No MRLs required  | NOT APPLICABLE                            | NOTHING   |

| Active substance                                     | Marker residue | Animal species               | Maximum residue limits (MRL)                                 | Product or part of target the product                                     | Other provisions   |
|--|----------------|------------------------------|--|---|--|
| Lachnanthes tinctoria                                | NOT APPLICABLE | AFPS                         | No MRLs required   | NOT APPLICABLE  | Only for use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeia at concentrations in the product not exceeding one part per thousand |
| Ethyl lactate  | NOT APPLICABLE | AFPS                         | No MRLs required   | NOT APPLICABLE  | NOTHING  |
| Lanolin  | NOT APPLICABLE | AFPS                         | No MRLs required   | NOT APPLICABLE  | NOTHINGNESS  |
| Lasalocid  | 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>Kidneys<br>Skin and fat in natural proportions<br>Eggs | NOTHING  |
|  |                | Cattle                       | 10 µg/kg<br>20 µg/kg<br>100 µg/kg<br>20 µg/kg                | Muscle<br>Fat<br>Liver<br>Kidneys   | Not for use in animals from which milk is produced for human consumption   |
| Lauri folii aetheroleum                              | NOT APPLICABLE | AFPS                         | No MRLs required   | NOT APPLICABLE  | NOTHING  |
| Lauri fructus  | NOT APPLICABLE | AFPS                         | No MRLs required   | NOT APPLICABLE  | NOTHING  |
| Sodium Laurylsulfate                                 | NOT APPLICABLE | AFPS                         | No MRLs required   | NOT APPLICABLE  | NOTHING  |
| Laurylsulfate of ammonium                            | NOT APPLICABLE | AFPS                         | No MRLs required   | NOT APPLICABLE  | NOTHING  |
| Lavandulae aetheroleum                               | NOT APPLICABLE | AFPS                         | No MRLs required   | NOT APPLICABLE  | For topical use only   |
| Lecirelin  | NOT APPLICABLE | Cattle, equine, rabbits      | No MRLs required   | NOT APPLICABLE  | NOTHING  |
| Lectin extracted from red beans (Phaseolus vulgaris) | NOT APPLICABLE | Pigs                         | No MRLs required   | NOT APPLICABLE  | Only for oral use  |
| Lespedeza capitata                                   | NOT APPLICABLE | AFPS                         | No MRLs required   | NOT APPLICABLE  | NOTHING  |
| Leucine  | NOT APPLICABLE | AFPS                         | No MRLs required   | NOT APPLICABLE  | NOTHING  |
| Levamisole   | Levamisole     | Cattle, sheep, pigs, poultry | 10 µg/kg<br>10 µg/kg<br>100 µg/kg<br>10 µg/kg                | Muscle<br>Fat<br>Liver<br>Kidneys   | For pigs and poultry, the MRL in fat concerns 'skin and fat in natural proportions'.<br>Not for use in animals from which eggs are produced for human consumption              |
| Levomethadone  | NOT APPLICABLE | Equines                      | No MRLs required   | NOT APPLICABLE  | Only for intravenous use   |
| Levothyroxine  | NOT APPLICABLE | AFPS of mammals              | No MRLs required   | NOT APPLICABLE  | NOTHING  |
| Lidocaine  | NOT APPLICABLE | Equines                      | No MRLs required   | NOT APPLICABLE  | For local and regional anesthesia only   |

AFPS: All food-producing species

| Active substance                              | Marker residue  | Animal species       | Maximum residue limits (MRL)   | Product or part of target the product             | Other provisions   |
|---|---|----------------------|--|---|--|
| Lincomycin                                    | Lincomycin  | AFPS                 | 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>Kidneys<br>Milk<br>Eggs | For fish, the MRL for muscle concerns 'muscle and skin in natural proportions'.<br>The MRLs for fat, the liver and kidneys do not apply to fish.<br>For pigs and poultry, the MRL in fat concerns 'skin and fat in natural proportions'. |
| Lini oleum                                    | NOT APPLICABLE  | AFPS                 | No MRLs required   | NOT APPLICABLE                                    | NOTHING  |
| Lobaria pulmonaria                            | NOT APPLICABLE  | AFPS                 | No MRLs required   | NOT APPLICABLE                                    | Only for use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations corresponding to the mother tincture and the dilutions thereof  |
| Lobeline                                      | NOT APPLICABLE  | AFPS                 | No MRLs required   | NOT APPLICABLE                                    | NOTHING  |
| Lufenuron (RS isomers)                        | Lufenuron (RS isomers)  | Fish                 | 1 350 µg/kg  | Muscle and skin in natural proportions            | NOTHING  |
| Luprostiol                                    | NOT APPLICABLE  | AFPS of mammals      | No MRLs required   | NOT APPLICABLE                                    | NOTHING  |
| Lysine  | NOT APPLICABLE  | AFPS                 | No MRLs required   | NOT APPLICABLE                                    | NOTHING  |
| Magnesium                                     | NOT APPLICABLE  | AFPS                 | No MRLs required   | NOT APPLICABLE                                    | NOTHING  |
| Majoranae herba                               | NOT APPLICABLE  | AFPS                 | No MRLs required   | NOT APPLICABLE                                    | NOTHING  |
| Calcium maleate                               | NOT APPLICABLE  | AFPS                 | No MRLs required   | NOT APPLICABLE                                    | NOTHING  |
| Ergometrine maleate                           | NOT APPLICABLE  | AFPS of mammals      | No MRLs required   | NOT APPLICABLE                                    | Use only in parturient females   |
| Mannitol                                      | NOT APPLICABLE  | AFPS                 | No MRLs required   | NOT APPLICABLE                                    | NOTHING  |
| Marbofloxacin                                 | Marbofloxacin   | Cattle, pigs         | 150 µg/kg<br>50 µg/kg<br>150 µg/kg<br>150 µg/kg                            | Muscle<br>Fat<br>Liver<br>Kidneys                 | For pigs, the MRL in fat concerns 'skin and fat in natural proportions'.   |
|   |   | Cattle               | 75 µg/kg   | Milk  |  |
| Matricaria sickletop and derived preparations | NOT APPLICABLE  | AFPS                 | No MRLs required   | NOT APPLICABLE                                    | NOTHING  |
| Matricariae flos                              | NOT APPLICABLE  | AFPS                 | No MRLs required   | NOT APPLICABLE                                    | NOTHING  |
| Mebendazole                                   | Sum of mebendazole methyl (5-(1-hydroxy, 1-phenyl) methyl - 1 H - benzimidazol-2-yl) carbamate and (2-amino-1Hbenzimidazol-5-yl)phenylmethanone, expressed as mebendazole equivalents | Sheep, goats, equine | 60 µg/kg<br>60 µg/kg<br>400 µg/kg<br>60 µg/kg                              | Muscle<br>Fat<br>Liver<br>Kidneys                 | Not for use in animals from which milk is produced for human consumption   |
| Mecillinam                                    | NOT APPLICABLE  | Cattle               | No MRLs required   | NOT APPLICABLE                                    | Only for intrauterine use  |
| Medicago sativa extractum                     | NOT APPLICABLE  | AFPS                 | No MRLs required   | NOT APPLICABLE                                    | For topical use only   |
| Medroxyprogesterone acetate                   | NOT APPLICABLE  | Sheep                | No MRLs required   | NOT APPLICABLE                                    | For intravaginal use, only for zootechnical purposes   |

AFPS: All food-producing species

| Active substance                       | Marker residue            | Animal species                       | Maximum residue limits (MRL)                            | Product or part of target the product     | Other provisions   |
|--|---------------------------|--------------------------------------|---|---|--|
| Melatonin                              | NOT APPLICABLE            | Sheep, goats                         | No MRLs required  | NOT APPLICABLE                            | NOTHING  |
| Melissae aetheroleum                   | NOT APPLICABLE            | AFPS                                 | No MRLs required  | NOT APPLICABLE                            | NOTHING  |
| Melissae folium                        | NOT APPLICABLE            | AFPS                                 | No MRLs required  | NOT APPLICABLE                            | NOTHING  |
| Meloxicam                              | Meloxicam                 | Cattle, goats, pigs, rabbits, equine | 20 µg/kg<br>65 µg/kg<br>65 µg/kg                        | Muscle<br>Liver<br>Kidneys                | NOTHING  |
|  |                           | Cattle, goats                        | 15 µg/kg  | Milk                                      |  |
| Menadione                              | NOT APPLICABLE            | AFPS                                 | No MRLs required  | NOT APPLICABLE                            | NOTHING  |
| Menbutone                              | NOT APPLICABLE            | Cattle, sheep, goats, pigs, equine   | No MRLs required  | NOT APPLICABLE                            | NOTHING  |
| Menthae arvensis aetheroleum           | NOT APPLICABLE            | AFPS                                 | No MRLs required  | NOT APPLICABLE                            | NOTHING  |
| Menthae piperitae aetheroleum          | NOT APPLICABLE            | AFPS                                 | No MRLs required  | NOT APPLICABLE                            | NOTHING  |
| Menthol                                | NOT APPLICABLE            | AFPS                                 | No MRLs required  | NOT APPLICABLE                            | NOTHING  |
| Mepivacaine                            | NOT APPLICABLE            | Equines                              | No MRLs required  | NOT APPLICABLE                            | Exclusively through intra-articular and epidural as a local anesthetic   |
| Mercaptamine hydrochloride             | NOT APPLICABLE            | AFPS                                 | No MRLs required  | NOT APPLICABLE                            | NOTHING  |
| Tricaine Mesilate                      | NOT APPLICABLE            | Fish                                 | No MRLs required  | NOT APPLICABLE                            | For bathing in the water only  |
| Metamizolum                            | 4 - Methylaminoantipyrine | Cattle, pigs, equine                 | 100 µg/kg<br>100 µg/kg<br>100 µg/kg<br>100 µg/kg        | Muscle<br>Fat<br>Liver<br>Kidneys         | For pigs, the MRL in fat concerns 'skin and fat in natural proportions'. |
|  |                           | Cattle                               | 50 µg/kg  | Milk                                      |  |
| Copper Methionate                      | NOT APPLICABLE            | AFPS                                 | No MRLs required  | NOT APPLICABLE                            | NOTHING  |
| Methionine                             | NOT APPLICABLE            | AFPS                                 | No MRLs required  | NOT APPLICABLE                            | NOTHING  |
| Methylbenzoate                         | NOT APPLICABLE            | AFPS                                 | No MRLs required  | NOT APPLICABLE                            | NOTHING  |
| 2-methyl-2-phenoxypropanoate of sodium | NOT APPLICABLE            | Cattle, pigs, goats, equine          | No MRLs required  | NOT APPLICABLE                            | NOTHING  |
| Methylprednisolone                     | Methylprednisolone        | Equine                               | 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>Kidneys<br>Milk | NOTHING  |
|  |                           | Cattle                               | 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>Kidneys<br>Milk | NOTHING  |
| -Methyl-2-pyrrolidone                  | NOT APPLICABLE            | AFPS                                 | No MRLs required  | NOT APPLICABLE                            | NOTHING  |
| Millefolii herba                       | NOT APPLICABLE            | AFPS                                 | No MRLs required  | NOT APPLICABLE                            | NOTHING  |

AFPS: All food-producing species

| Active substance                                  | Marker residue  | Animal species        | Maximum residue limits (MRL)   | Product or part of target the product             | Other provisions   |
|---|---|-----------------------|--|---|--|
| Monensin  | Monensin A  | Cattle                | 2 µg/kg<br>10 µg/kg<br>50 µg/kg<br>10 µg/kg<br>2 µg/kg                           | Muscle<br>Fat<br>Liver<br>Kidneys<br>Milk         | NOTHING  |
| Monepantel  | Monepantel-sulfone  | Sheep, goats          | 700 µg/kg<br>7 000 µg/kg<br>5 000 µg/kg<br>2 000 µg/kg<br>170 µg/kg              | Muscle<br>Fat<br>Liver<br>Kidneys<br>Milk         | NOTHING  |
| Polyoxyethylene sorbitan monooleate and trioleate | NOT APPLICABLE  | AFPS                  | No MRLs required   | NOT APPLICABLE                                    | NOTHING  |
| Glyceryl of aluminum                              | NOT APPLICABLE  | AFPS                  | No MRLs required   | NOT APPLICABLE                                    | NOTHING  |
| Monothioglycerol                                  | NOT APPLICABLE  | AFPS                  | No MRLs required   | NOT APPLICABLE                                    | NOTHING  |
| Montanide   | NOT APPLICABLE  | AFPS                  | No MRLs required   | NOT APPLICABLE                                    | NOTHING  |
| Morantel  | Sum of residues that can be hydrolyzed in n- methyl-1.3-propanediamine, expressed as morantel equivalents     | 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>Kidneys<br>Milk         | NOTHING  |
| Moxidectin  | Moxidectin  | Cattle, sheep, equine | 50 µg/kg<br>500 µg/kg<br>100 µg/kg<br>50 µg/kg                                   | Muscle<br>Fat<br>Liver<br>Kidneys                 | NOTHING  |
|   |   | Cattle, sheep         | 40 µg/kg   | Milk  |  |
| Myglyol   | NOT APPLICABLE  | AFPS                  | No MRLs required   | NOT APPLICABLE                                    | NOTHING  |
| Myristicae aetheroleum                            | NOT APPLICABLE  | AFPS                  | No MRLs required   | NOT APPLICABLE                                    | To be used only on the newborn animal  |
| Nafcillin   | Nafcillin   | 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>Kidneys<br>Milk         | For intramammary use only  |
| Natamycin   | NOT APPLICABLE  | Cattle, equine        | No MRLs required   | NOT APPLICABLE                                    | For topical use only   |
| Neomycin (framycetin included)                    | Neomycin B  | AFPS                  | 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>Kidneys<br>Milk<br>Eggs | For fish, the MRL for muscle concerns 'muscle and skin in natural proportions'. The MRLs for fat, the liver and kidneys do not apply to fish.<br>For pigs and poultry, the MRL in fat concerns 'skin and fat in natural proportions' |
| Neostigmine                                       | NOT APPLICABLE  | AFPS                  | No MRLs required   | NOT APPLICABLE                                    | NOTHINGNESS  |
| Netobimine  | Sum of oxide of albendazole, sulfone of albendazole and amino sulfone-2, albendazole expressed in albendazole | Cattle, sheep         | 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>Kidneys<br>Milk         | Only for oral use  |
| Nicoboxil   | NOT APPLICABLE  | Equines               | No MRLs required   | NOT APPLICABLE                                    | For topical use only   |
| Methyl nicotinate                                 | NOT APPLICABLE  | Cattle, equine        | No MRLs required   | NOT APPLICABLE                                    | For topical use only   |
| Potassium nitrate                                 | NOT APPLICABLE  | AFPS                  | No MRLs required   | NOT APPLICABLE                                    | NOTHING  |

AFPS: All food-producing species

| Active substance     | Marker residue   | Animal species             | Maximum residue limits (MRL)                                   | Product or part of target the product     | Other provisions   |
|----------------------|--|----------------------------|--|---|--|
| Sodium nitrite       | NOT APPLICABLE   | Cattle                     | No MRLs required   | NOT APPLICABLE                            | For topical use only   |
| Nitroxinil           | Nitroxinil   | Cattle, sheep              | 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>Kidneys<br>Milk |  |
| Nonivamide           | NOT APPLICABLE   | Equines                    | No MRLs required   | NOT APPLICABLE                            | For topical use only   |
| Norgestomet          | Norgestomet  | Cattle                     | 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>Kidneys<br>Milk | For therapeutic purposes<br>zootechnical only  |
| Novobiocin           | Novobiocin   | Cattle                     | 50 µg/kg   | Milk                                      | To use only in intramammary<br>administration  |
|                      | NOT APPLICABLE   | Cattle                     | No MRLs required<br>except for milk                            | NOT APPLICABLE                            | NOTHING  |
| Okoubaka aubrevillei | NOT APPLICABLE   | AFPS                       | No MRLs required   | NOT APPLICABLE                            | Only for use in homeopathic<br>veterinary medicinal products<br>prepared according to<br>homeopathic pharmacopoeias<br>at concentrations<br>corresponding to the mother<br>tincture and the dilutions<br>thereof   |
| Zinc oleate          | NOT APPLICABLE   | AFPS                       | No MRLs required   | NOT APPLICABLE                            | NOTHING  |
| Oleyloleate          | NOT APPLICABLE   | AFPS                       | No MRLs required   | NOT APPLICABLE                            | For topical use only   |
| Omeprazole           | NOT APPLICABLE   | Equine                     | No MRLs required   | NOT APPLICABLE                            | Only for oral use  |
| Orgoteine            | NOT APPLICABLE   | AFPS                       | No MRLs required   | NOT APPLICABLE                            | NOTHING  |
| Ornithine            | NOT APPLICABLE   | AFPS                       | No MRLs required   | NOT APPLICABLE                            | NOTHING  |
| Magnesium Orotate    | NOT APPLICABLE   | AFPS                       | No MRLs required   | NOT APPLICABLE                            | NOTHING  |
| Oxacillin            | Oxacillin  | AFPS                       | 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>Kidneys<br>Milk | For fish, the MRL for muscle<br>concerns 'muscle and skin in<br>natural proportions'.<br>The MRLs for fat, the liver<br>and kidneys do not apply to<br>fish.<br>For pigs and poultry, the<br>MRL in fat concerns 'skin<br>and fat in natural<br>proportions'.<br>Not for use in animals from<br>which eggs are produced for<br>human consumption |
| Oxfendazole          | Sum of extractable residues that<br>may be oxidized in sulfone<br>of oxfendazole | Ruminants,<br>pigs, equine | 50 µg/kg<br>50 µg/kg<br>500 µg/kg<br>50 µg/kg                  | Muscle<br>Fat<br>Liver<br>Kidneys         | For pigs, the MRL in fat<br>concerns 'skin and fat in<br>natural proportions'.   |
|                      |  | Ruminants                  | 10 µg/kg   | Milk                                      |  |
| Oxibendazole         | Oxibendazole   | Pigs                       | 100 µg/kg<br>500 µg/kg<br>200 µg/kg<br>100 µg/kg               | Muscle<br>Skin + fat<br>Liver<br>Kidneys  | NOTHING  |

AFPS: All food-producing species

| Active substance     | Marker residue  | Animal species  | Maximum residue limits (MRL)                                    | Product or part of target the product      | Other provisions  |
|----------------------|---|-----------------|---|--|---|
| Calcium oxide        | NOT APPLICABLE  | AFPS            | No MRLs required  | NOT APPLICABLE                             | NOTHING   |
| Oxyclozanide         | Oxyclozanide  | 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>Kidneys<br>Milk  | NOTHING   |
| Albendazole oxide    | Sum of oxide of albendazole, sulfone of albendazole and amino sulfone-2, albendazole expressed in albendazole | Cattle, sheep   | 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>Kidneys<br>Milk  | NOTHING   |
| Cobalt oxide         | NOT APPLICABLE  | AFPS            | No MRLs required  | NOT APPLICABLE                             | NOTHING   |
| Copper oxide         | NOT APPLICABLE  | AFPS            | No MRLs required  | NOT APPLICABLE                             | NOTHING   |
| Dicuvre oxide        | NOT APPLICABLE  | AFPS            | No MRLs required  | NOT APPLICABLE                             | NOTHING   |
| Magnesium oxide      | NOT APPLICABLE  | AFPS            | No MRLs required  | NOT APPLICABLE                             | NOTHING   |
| Manganese oxide      | NOT APPLICABLE  | AFPS            | No MRLs required  | NOT APPLICABLE                             | Only for oral use   |
| Zinc oxide           | NOT APPLICABLE  | AFPS            | No MRLs required  | NOT APPLICABLE                             | NOTHING   |
| Oxytetracycline      | Sum of the parent compounds and their 4-epimers   | AFPS            | 100 µg/kg<br>300 µg/kg<br>600 µg/kg<br>100 µg/kg<br>200 µg/kg   | Muscle<br>Liver<br>Kidneys<br>Milk<br>Eggs | For fish, the MRL for muscle concerns 'muscle and skin in natural proportions'. The MRLs for liver and kidneys do not apply to fish.  |
| Oxytocin             | NOT APPLICABLE  | AFPS of mammals | No MRLs required  | NOT APPLICABLE                             | NOTHING   |
| Pancreatin           | NOT APPLICABLE  | AFPS of mammals | No MRLs required  | NOT APPLICABLE                             | For topical use only  |
| Calcium pantothenate | NOT APPLICABLE  | AFPS            | No MRLs required  | NOT APPLICABLE                             | NOTHING   |
| Papain               | NOT APPLICABLE  | AFPS            | No MRLs required  | NOT APPLICABLE                             | NOTHING   |
| Papaverine           | NOT APPLICABLE  | Cattle          | No MRLs required  | NOT APPLICABLE                             | Newborn calf only   |
| Paracetamol          | NOT APPLICABLE  | Pigs            | No MRLs required  | NOT APPLICABLE                             | Only for oral use   |
| Parconazole          | NOT APPLICABLE  | Guinea fowl     | No MRLs required  | NOT APPLICABLE                             | NOTHING   |
| Paromomycin          | Paromomycin   | AFPS            | 500 µg/kg<br>1500 µg/kg<br>1500 µg/kg                           | Muscle<br>Liver<br>Kidneys                 | For fish, the MRL in muscle concerns 'muscle and skin in natural proportions'. The MRLs for liver and kidneys do not apply to fish. Not for use in animals from which milk or eggs are produced for human consumption |
| Peforelin            | NOT APPLICABLE  | Pigs            | No MRLs required  | NOT APPLICABLE                             | NOTHING   |
| Penethamate          | Benzylpenicillin  | AFPS of mammals | 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>Kidneys<br>Milk  | For pigs, the MRL for fat relates to "skin and fat in natural proportions".   |
| Pepsin               | NOT APPLICABLE  | AFPS            | No MRLs required  | NOT APPLICABLE                             | NOTHING   |

AFPS: All food-producing species

| Active substance               | Marker residue              | Animal species                | Maximum residue limits (MRL)                              | Product or part of target the product              | Other provisions   |
|--------------------------------|-----------------------------|-------------------------------|---|--|--|
| Permethrin                     | Permethrin (sum of isomers) | Cattle                        | 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>Kidneys<br>Milk          | NOTHING  |
| Hydrogen peroxide              | NOT APPLICABLE              | AFPS                          | No MRLs required  | NOT APPLICABLE                                     | NOTHING  |
| Phenol                         | NOT APPLICABLE              | AFPS                          | No MRLs required  | NOT APPLICABLE                                     | NOTHING  |
| Phenoxymethylpenicilline       | Phenoxymethylpenicilline    | Pigs                          | 25 µg/kg<br>25 µg/kg<br>25 µg/kg                          | Muscle<br>Liver<br>Kidneys                         | NOTHING  |
|                                |                             | Poultry                       | 25 µg/kg<br>25 µg/kg<br>25 µg/kg<br>25 µg/kg<br>25 µg/kg  | Muscle<br>Skin and fat<br>Liver<br>Kidneys<br>Eggs |  |
| Phenylalanine                  | NOT APPLICABLE              | AFPS                          | No MRLs required  | NOT APPLICABLE                                     | NOTHING  |
| Phloroglucinol                 | NOT APPLICABLE              | AFPS                          | No MRLs required  | NOT APPLICABLE                                     | NOTHING  |
| Aluminum phosphate             | NOT APPLICABLE              | AFPS                          | No MRLs required  | NOT APPLICABLE                                     | NOTHING  |
| Calcium phosphate              | NOT APPLICABLE              | AFPS                          | No MRLs required  | NOT APPLICABLE                                     | NOTHING  |
| Magnesium phosphate            | NOT APPLICABLE              | AFPS                          | No MRLs required  | NOT APPLICABLE                                     | NOTHING  |
| Phoxim                         | Phoxim                      | AFPS except 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>Kidneys<br>Eggs          | For pigs and poultry, the MRL in fat concerns 'skin and fat in natural proportions'. Not for use in animals from which milk or eggs are produced for human consumption         |
| Diethyl phthalate              | NOT APPLICABLE              | AFPS                          | No MRLs required  | NOT APPLICABLE                                     | NOTHING  |
| Dimethyl phthalate             | NOT APPLICABLE              | AFPS                          | No MRLs required  | NOT APPLICABLE                                     | NOTHING  |
| Phytolacca americana           | NOT APPLICABLE              | AFPS                          | No MRLs required  | NOT APPLICABLE                                     | Only for use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeia at concentrations in the product not exceeding one part per thousand |
| Phytomenadione                 | NOT APPLICABLE              | AFPS                          | No MRLs required  | NOT APPLICABLE                                     | NOTHING  |
| Piceae shoots recent extractum | NOT APPLICABLE              | AFPS                          | No MRLs required  | NOT APPLICABLE                                     | Only for oral use  |
| Manganese Pidolate             | NOT APPLICABLE              | AFPS                          | No MRLs required  | NOT APPLICABLE                                     | Only for oral use  |
| Piperazine                     | Piperazine                  | Pigs                          | 400 µg/kg<br>800 µg/kg<br>2 000 µg/kg<br>1 000 µg/kg      | Muscle<br>Skin + fat<br>Liver<br>Kidneys           | NOTHING  |
|                                |                             | Chickens                      | 2 000 µg/kg   | Eggs   |  |
| Piperonylbutoxyde              | NOT APPLICABLE              | Cattle, sheep, goats, Equines | No MRLs required  | NOT APPLICABLE                                     | For topical use only   |

AFPS: All food-producing species



| Active substance  | Marker residue | Animal species                        | Maximum residue limits (MRL)                                    | Product or part of target the product     | Other provisions   |
|---|----------------|---------------------------------------|---|---|--|
| Pirlimycin  | Pirlimycin     | Cattle                                | 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>Kidneys<br>Milk | NOTHING  |
| Policresulene   | NOT APPLICABLE | AFPS                                  | No MRLs required  | NOT APPLICABLE                            | For topical use only   |
| Poloxalene  | NOT APPLICABLE | AFPS                                  | No MRLs required  | NOT APPLICABLE                            | NOTHING  |
| Poloxamere  | NOT APPLICABLE | AFPS                                  | No MRLs required  | NOT APPLICABLE                            | NOTHING  |
| Polyethyleneglycols (of molecular mass between 200 and 10,000)    | NOT APPLICABLE | AFPS                                  | No MRLs required  | NOT APPLICABLE                            | NOTHING  |
| Polyoxyle-oil of Castor with 30 to 40 units of oxyethylene        | NOT APPLICABLE | AFPS                                  | No MRLs required  | NOT APPLICABLE                            | For use as an excipient  |
| Polyoxyle-castor oil hydrogenated with 40 to 60 oxyethylene units | NOT APPLICABLE | AFPS                                  | No MRLs required  | NOT APPLICABLE                            | For use as an excipient  |
| Calcium polyphosphates  | NOT APPLICABLE | AFPS                                  | No MRLs required  | NOT APPLICABLE                            | NOTHING  |
| Polysorbate 80  | NOT APPLICABLE | AFPS                                  | No MRLs required  | NOT APPLICABLE                            | NOTHING  |
| Praziquantel  | NOT APPLICABLE | Sheep, equine                         | No MRLs required  | NOT APPLICABLE                            | NOTHING  |
| Prednisolone  | Prednisolone   | Cattle                                | 4 µg/kg<br>4 µg/kg<br>10 µg/kg<br>10 µg/kg<br>6 µg/kg           | Muscle<br>Fat<br>Liver<br>Kidneys<br>Milk | NOTHING  |
|   |                | Equine                                | 4 µg/kg<br>8 µg/kg<br>6 µg/kg<br>15 µg/kg                       | Muscle<br>Fat<br>Liver<br>Kidneys         |  |
| Prethcamide (crothetamide and cropropamide)                       | NOT APPLICABLE | AFPS of mammals                       | No MRLs required  | NOT APPLICABLE                            | NOTHING  |
| Procaine  | NOT APPLICABLE | AFPS                                  | No MRLs required  | NOT APPLICABLE                            | NOTHING  |
| Products of oxidation of Terebinthinae oleum                      | NOT APPLICABLE | Cattle, sheep, goats, pigs            | No MRLs required  | NOT APPLICABLE                            | NOTHING  |
| Progesterone  | NOT APPLICABLE | Cattle, sheep, goats, equine (female) | No MRLs required  | NOT APPLICABLE                            | Only for therapeutic or zootechnical intravaginal use authorized in accordance with <a href="#">Law 21-80</a>  |
| ProLine   | NOT APPLICABLE | AFPS                                  | No MRLs required  | NOT APPLICABLE                            | NOTHING  |
| Propane   | NOT APPLICABLE | AFPS                                  | No MRLs required  | NOT APPLICABLE                            | NOTHING  |
| Sodium propionate   | NOT APPLICABLE | AFPS                                  | No MRLs required  | NOT APPLICABLE                            | NOTHING  |
| Calcium Propionate  | NOT APPLICABLE | AFPS                                  | No MRLs required  | NOT APPLICABLE                            | NOTHING  |
| Propylene glycol  | NOT APPLICABLE | AFPS                                  | No MRLs required  | NOT APPLICABLE                            | NOTHING  |
| Prunus laucerasus   | NOT APPLICABLE | AFPS                                  | No MRLs required  | NOT APPLICABLE                            | Only for use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeia at concentrations in the product not exceeding one part per thousand |

AFPS: All food-producing species

| Active substance  | Marker residue | Animal species                                      | Maximum residue limits (MRL)                       | Product or part of target the product | Other provisions  |
|---|----------------|---|--|---------------------------------------|---|
| 2 - Pyrolidone  | NOT APPLICABLE | AFPS  | No MRLs required                                   | NOT APPLICABLE                        | NOTHING   |
| Sodium Pyrosulfite  | NOT APPLICABLE | AFPS  | No MRLs required                                   | NOT APPLICABLE                        | NOTHING   |
| Quatresine  | NOT APPLICABLE | AFPS  | No MRLs required                                   | NOT APPLICABLE                        | Only as a preservative up to a concentration of 0.5%  |
| Quercus cortex  | NOT APPLICABLE | AFPS  | No MRLs required                                   | NOT APPLICABLE                        | NOTHING   |
| Rafoxanide  | Rafoxanide     | Cattle  | 30 µg/kg<br>30 µg/kg<br>10 µg/kg<br>40 µg/kg       | Muscle<br>Fat<br>Liver<br>Kidneys     | NOTHING   |
|   |                | Sheep   | 100 µg/kg<br>250 µg/kg<br>150 µg/kg<br>150 µg/kg   | Muscle<br>Fat<br>Liver<br>Kidneys     |   |
|   |                | Cattle, sheep                                       | 10 µg/kg   | Milk                                  |   |
| Rhei radix standardized extracts and derived preparations | NOT APPLICABLE | AFPS  | No MRLs required                                   | NOT APPLICABLE                        | NOTHING   |
| Manganese Ribonucleate                                    | NOT APPLICABLE | AFPS  | No MRLs required                                   | NOT APPLICABLE                        | Only for oral use   |
| Ricini oleum  | NOT APPLICABLE | AFPS  | No MRLs required                                   | NOT APPLICABLE                        | For use as an excipient   |
| Rifaximin   | Rifaximin      | Cattle  | 60 µg/kg   | Milk                                  | NOTHING   |
|   | NOT APPLICABLE | Cattle  | No MRLs required except for milk                   | NOT APPLICABLE                        | Intramammary use, except if the udder may be intended for human consumption, and intrauterine use only.   |
|   |                | AFPS of mammals                                     | No MRLs required                                   | NOT APPLICABLE                        | For topical use only  |
| Romifidine  | NOT APPLICABLE | Equines   | No MRLs required                                   | NOT APPLICABLE                        | For therapeutic use only  |
| Rosmarini aetheroleum                                     | NOT APPLICABLE | AFPS  | No MRLs required                                   | NOT APPLICABLE                        | NOTHING   |
| Rosmarini folium  | NOT APPLICABLE | AFPS  | No MRLs required                                   | NOT APPLICABLE                        | NOTHING   |
| Ruscus aculeatus  | NOT APPLICABLE | AFPS  | No MRLs required                                   | NOT APPLICABLE                        | For topical use only  |
| Ruta graveolens   | NOT APPLICABLE | AFPS  | No MRLs required                                   | NOT APPLICABLE                        | Only for use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeia at concentrations in the product not exceeding one part per thousand.<br>Not for use in animals from which milk is produced for human consumption |
| Basic salicylate aluminum                                 | Salicylic acid | Cattle, goats, equine, rabbits                      | 200 µg/kg<br>500 µg/kg<br>1500 µg/kg<br>1500 µg/kg | Muscle<br>Fat<br>Liver<br>Kidneys     | NOTHING   |
|   |                | Cattle, goats, equine                               | 9 µg/kg  | Milk                                  |   |
|   | NOT APPLICABLE | AFPS except cattle, goats, equine, rabbits and fish | No MRLs required                                   | NOT APPLICABLE                        | For topical use only  |

AFPS: All food-producing species

| Active substance                | Marker residue | Animal species   | Maximum residue limits (MRL) | Product or part of target the product  | Other provisions  |
|---------------------------------|----------------|------------------|------------------------------|--|---|
| Methyl salicylate               | NOT APPLICABLE | AFPS except fish | No MRLs required             | NOT APPLICABLE                         | For topical use only  |
| Sodium salicylate               | NOT APPLICABLE | Cattle, pigs     | No MRLs required             | NOT APPLICABLE                         | Only for oral use<br>Not for use in animals from which milk is produced for human consumption   |
|                                 |                | AFPS except fish | No MRLs required             | NOT APPLICABLE                         | For topical use only  |
|                                 | Salicylic acid | Turkeys          | No MRLs required             | NOT APPLICABLE                         | Not for use in animals from which eggs are produced for human consumption   |
| Salviae folium                  | NOT APPLICABLE | AFPS             | No MRLs required             | NOT APPLICABLE                         | NOTHING   |
| Sambuci flos                    | NOT APPLICABLE | AFPS             | No MRLs required             | NOT APPLICABLE                         | NOTHING   |
| Saponins of species             | NOT APPLICABLE | AFPS             | No MRLs required             | NOT APPLICABLE                         | NOTHING   |
| Sarafloxacin                    | Sarafloxacin   | Chickens         | 10 µg/kg<br>100 µg/kg        | Skin + fat<br>Liver                    | Not for use in animals from which eggs are produced for human consumption   |
|                                 |                | Salmonids        | 30 µg/kg                     | Muscle and skin in natural proportions |   |
| Barium selenate                 | NOT APPLICABLE | AFPS             | No MRLs required             | NOT APPLICABLE                         | No administration by injection  |
| Potassium selenate              | NOT APPLICABLE | AFPS             | No MRLs required             | NOT APPLICABLE                         | NOTHING   |
| Sodium selenate                 | NOT APPLICABLE | AFPS             | No MRLs required             | NOT APPLICABLE                         | NOTHING   |
| Selenicereus grandiflorus       | NOT APPLICABLE | AFPS             | No MRLs required             | NOT APPLICABLE                         | Only for use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations corresponding in the products not exceeding one part percent   |
| Sodium Selenite                 | NOT APPLICABLE | AFPS             | No MRLs required             | NOT APPLICABLE                         | NOTHING   |
| Serenoa repens                  | NOT APPLICABLE | AFPS             | No MRLs required             | NOT APPLICABLE                         | Only for use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations corresponding to the mother tincture and the dilutions thereof |
| Sambuci flos                    | NOT APPLICABLE | AFPS             | No MRLs required             | NOT APPLICABLE                         | NOTHING   |
| Serotonin                       | NOT APPLICABLE | AFPS             | No MRLs required             | NOT APPLICABLE                         | NOTHING   |
| Aluminum and magnesium silicate | NOT APPLICABLE | AFPS             | No MRLs required             | NOT APPLICABLE                         | NOTHING   |
| Calcium silicate                | NOT APPLICABLE | AFPS             | No MRLs required             | NOT APPLICABLE                         | NOTHING   |
| Silybum marianum                | NOT APPLICABLE | AFPS             | No MRLs required             | NOT APPLICABLE                         | Only for use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations corresponding to the mother tincture and the dilutions thereof |

AFPS: All food-producing species

| Active substance                                | Marker residue                      | Animal species    | Maximum residue limits (MRL)                                      | Product or part of target the product     | Other provisions  |
|---|-------------------------------------|-------------------|---|---|---|
| Sinapis nigrae Semen                            | NOT APPLICABLE                      | AFPS              | No MRLs required  | NOT APPLICABLE                            | NOTHING   |
| Sisapronil                                      | Sisapronil                          | Cattle, goats     | 100 µg/kg<br>2 000 µg/kg<br>200 µg/kg<br>100 µg/kg                | Muscle<br>Fat<br>Liver<br>Kidneys         | Not for use in animals from which milk is produced for human consumption  |
| Tosylchloramide sodium                          | NOT APPLICABLE                      | Cattle, equine    | No MRLs required  | NOT APPLICABLE                            | For topical use only  |
|   |                                     | Fish              | No MRLs required  | NOT APPLICABLE                            | For bathing in the water only   |
| Solidago virgaurea                              | NOT APPLICABLE                      | AFPS              | No MRLs required  | NOT APPLICABLE                            | Only for use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations corresponding to the mother tincture and the dilutions thereof |
| Somatosalm                                      | NOT APPLICABLE                      | Salmon            | No MRLs required  | NOT APPLICABLE                            | NOTHING   |
| Sorbitan sesquioleate                           | NOT APPLICABLE                      | AFPS              | No MRLs required  | NOT APPLICABLE                            | NOTHING   |
| Sulphur   | NOT APPLICABLE                      | AFPS              | No MRLs required  | NOT APPLICABLE                            | NOTHING   |
| Spectinomycin                                   | Spectinomycin                       | Sheep             | 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>Kidneys<br>Milk | For fish, the MRL for muscle concerns 'muscle and skin in natural proportions'.<br>The MRLs for fat, the liver and kidneys do not apply to fish.  |
|   |                                     | AFPS except Sheep | 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>Kidneys<br>Milk | For pigs and poultry, the MRL in fat concerns 'skin and fat in natural proportions'.<br>Not for use in animals from which eggs is produced for human consumption                            |
| Spiramycin                                      | Sum of Spiramycin and neospiramycin | Cattle            | 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>Kidneys<br>Milk | NOTHING   |
|   |                                     | Chickens          | 200 µg/kg<br>300 µg/kg<br>400 µg/kg                               | Muscle<br>Skin + fat<br>Liver             | Not for use in animals from which eggs is produced for human consumption  |
|   | Spiramycin 1                        | Pigs              | 250 µg/kg<br>2 000 µg/kg<br>1 000 µg/kg                           | Muscle<br>Liver<br>Kidneys                | NOTHING   |
| Calcium stearate                                | NOT APPLICABLE                      | AFPS              | No MRLs required  | NOT APPLICABLE                            | NOTHING   |
| Magnesium stearate                              | NOT APPLICABLE                      | AFPS              | No MRLs required  | NOT APPLICABLE                            | NOTHING   |
| Sodium stearate                                 | NOT APPLICABLE                      | AFPS              | No MRLs required  | NOT APPLICABLE                            | NOTHING   |
| Zinc stearate                                   | NOT APPLICABLE                      | AFPS              | No MRLs required  | NOT APPLICABLE                            | NOTHING   |
| Stearates of glycol with 8-40 oxyethylene units | NOT APPLICABLE                      | AFPS              | No MRLs required  | NOT APPLICABLE                            | For use as an excipient   |

| Active substance  | Marker residue     | Animal species           | Maximum residue limits (MRL)                       | Product or part of target the product | Other provisions   |
|---|--------------------|--------------------------|--|---------------------------------------|--|
| Streptomycin  | Streptomycin       | Ruminants, pigs, rabbits | 500 µg/kg<br>500 µg/kg<br>500 µg/kg<br>1 000 µg/kg | Muscle<br>Fat<br>Liver<br>Kidneys     | For pigs, the MRLs concern 'skin and fat in natural proportions'.  |
|   |                    | Ruminants                | 200 µg/kg  | Milk                                  |  |
| Strychni Sanchez  | NOT APPLICABLE     | Cattle, sheep, goats     | No MRLs required                                   | NOT APPLICABLE                        | Up to the equivalent of 0.1 mg/kg p.c. of strychnine orally only   |
| Strychnine  | NOT APPLICABLE     | Cattle                   | No MRLs required                                   | NOT APPLICABLE                        | Up to 0.1 mg/kg orally only p.c.   |
| Substances utilisées dans les médicaments vétérinaires homéopathiques | NOT APPLICABLE     | AFPS                     | No MRLs required                                   | NOT APPLICABLE                        | Only for use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeia at concentrations in the product not exceeding one part per thousand.  |
| Sulfate d'ammonium  | NOT APPLICABLE     | AFPS                     | No MRLs required                                   | NOT APPLICABLE                        | NOTHING  |
| Sulfate de calcium  | NOT APPLICABLE     | AFPS                     | No MRLs required                                   | NOT APPLICABLE                        | NOTHING  |
| Sulfate de cétostéaryle sodique                                       | NOT APPLICABLE     | AFPS                     | No MRLs required                                   | NOT APPLICABLE                        | For topical use only   |
| Sulfate de cobalt   | NOT APPLICABLE     | AFPS                     | No MRLs required                                   | NOT APPLICABLE                        | NOTHING  |
| Copper sulfate  | NOT APPLICABLE     | AFPS                     | No MRLs required                                   | NOT APPLICABLE                        | NOTHING  |
| Iron sulfate  | NOT APPLICABLE     | AFPS                     | No MRLs required                                   | NOT APPLICABLE                        | NOTHINGNESS  |
| Manganese sulfate   | NOT APPLICABLE     | AFPS                     | No MRLs required                                   | NOT APPLICABLE                        | Only for oral use  |
| Magnesium sulfate   | NOT APPLICABLE     | AFPS                     | No MRLs required                                   | NOT APPLICABLE                        | NOTHING  |
| Nickel sulfate  | NOT APPLICABLE     | AFPS                     | No MRLs required                                   | NOT APPLICABLE                        | NOTHING  |
| Zinc sulfate  | NOT APPLICABLE     | AFPS                     | No MRLs required                                   | NOT APPLICABLE                        | NOTHING  |
| Sulfogaiacol  | NOT APPLICABLE     | AFPS                     | No MRLs required                                   | NOT APPLICABLE                        | NOTHING  |
| Sulfonamides (all the substances of the sulfonamides group)           | Parental substance | AFPS                     | 100 µg/kg<br>100 µg/kg<br>100 µg/kg<br>100 µg/kg   | Muscle<br>Fat<br>Liver<br>Kidneys     | The total residues of all substances does not exceed 100 µg/kg<br>For fish, the MRL for muscle concerns 'muscle and skin in natural proportions'.<br>The MRLs for fat, the liver and kidneys do not apply to fish.<br>Not for use in animals from which eggs is produced for human consumption |
|   |                    | Cattle, sheep, goats     | 100 µg/kg  | Milk                                  |  |
| Symphyti radix  | NOT APPLICABLE     | AFPS                     | No MRLs required                                   | NOT APPLICABLE                        | Only for topical use on healthy skin   |

AFPS: All food-producing species

| Active substance                       | Marker residue                                  | Animal species             | Maximum residue limits (MRL)                                  | Product or part of target the product      | Other provisions  |
|--|---|----------------------------|---|--|---|
| Syzygium cumini                        | NOT APPLICABLE                                  | AFPS                       | No MRLs required  | NOT APPLICABLE                             | Only for use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations corresponding to the mother tincture and the dilutions thereof   |
| Tanninum                               | NOT APPLICABLE                                  | AFPS                       | No MRLs required  | NOT APPLICABLE                             | NOTHING   |
| Butorphanol tartrate                   | NOT APPLICABLE                                  | Equines                    | No MRLs required  | NOT APPLICABLE                             | Only intravenously  |
| Ketanserin tartrate                    | NOT APPLICABLE                                  | Equines                    | No MRLs required  | NOT APPLICABLE                             | NOTHING   |
| Tau fluvalinate                        | NOT APPLICABLE                                  | Bees                       | No MRLs required  | NOT APPLICABLE                             | NOTHING   |
| Teflubenzuron                          | Teflubenzuron                                   | Salmonids                  | 500 µg/kg   | Muscle and skin in natural proportions     | NOTHING   |
| Terebinthinae aetheroleum rectificatum | NOT APPLICABLE                                  | AFPS                       | No MRLs required  | NOT APPLICABLE                             | For topical use only  |
| Terebinthinae laricina                 | NOT APPLICABLE                                  | AFPS                       | No MRLs required  | NOT APPLICABLE                             | For topical use only  |
| Terpine                                | NOT APPLICABLE                                  | Cattle, sheep, goats, pigs | No MRLs required  | NOT APPLICABLE                             | NOTHING   |
| Tetracaine                             | NOT APPLICABLE                                  | AFPS                       | No MRLs required  | NOT APPLICABLE                             | To use as anesthetic only   |
| Tetracycline                           | Sum of the parent compounds and their 4-epimers | AFPS                       | 100 µg/kg<br>300 µg/kg<br>600 µg/kg<br>100 µg/kg<br>200 µg/kg | Muscle<br>Liver<br>Kidneys<br>Milk<br>Eggs | For fish, the MRL for muscle concerns 'muscle and skin in natural proportions'. The MRLs for liver and kidneys do not apply to fish.  |
| Theobromine                            | NOT APPLICABLE                                  | AFPS                       | No MRLs required  | NOT APPLICABLE                             | NOTHING   |
| Theophylline                           | NOT APPLICABLE                                  | AFPS                       | No MRLs required  | NOT APPLICABLE                             | NOTHING   |
| Thiabendazole                          | Sum of thiabendazole and 5-hydroxythiabendazole | Cattle, goats              | 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>Kidneys<br>Milk  | NOTHING   |
| Thiamphenicol                          | Thiamphenicol                                   | AFPS                       | 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>Kidneys<br>Milk  | For fish, the MRL for muscle concerns 'muscle and skin in natural proportions'. The MRLs for fat, the liver and kidneys do not apply to fish.<br>For pigs and poultry, the MRL in fat concerns 'skin and fat in natural proportions'.<br>Not for use in animals from which eggs is produced for human consumption |
| Thiamylal                              | NOT APPLICABLE                                  | AFPS of mammals            | No MRLs required  | NOT APPLICABLE                             | Only intravenously  |
| Thiomersal                             | NOT APPLICABLE                                  | AFPS                       | No MRLs required  | NOT APPLICABLE                             | Only as a preservative in a multi-dose vaccines maximum concentration of 0.02%  |
| Sodium thiopental                      | NOT APPLICABLE                                  | AFPS                       | No MRLs required  | NOT APPLICABLE                             | Only intravenously  |

AFPS: All food-producing species

| Active substance   | Marker residue   | Animal species               | Maximum residue limits (MRL)                                   | Product or part of target the product                             | Other provisions   |
|--------------------|--|------------------------------|--|---|--|
| Sodium thiosulfate | NOT APPLICABLE   | AFPS                         | No MRLs required   | NOT APPLICABLE  | NOTHING  |
| Threonine          | NOT APPLICABLE   | AFPS                         | No MRLs required   | NOT APPLICABLE  | NOTHING  |
| Thuja occidentalis | NOT APPLICABLE   | AFPS                         | No MRLs required   | NOT APPLICABLE  | Only for use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations corresponding in the products not exceeding one part per hundred.   |
| Too aetheroleum    | NOT APPLICABLE   | AFPS                         | No MRLs required   | NOT APPLICABLE  | NOTHING  |
| Thymidine          | NOT APPLICABLE   | AFPS                         | No MRLs required   | NOT APPLICABLE  | NOTHING  |
| Thymol             | NOT APPLICABLE   | AFPS                         | No MRLs required   | NOT APPLICABLE  | NOTHING  |
| Tiamulin           | Sum of metabolites that can be hydrolyzed in 8 a-hydroxymutiline | Pigs, rabbits                | 100 µg/kg<br>500 µg/kg   | Muscle<br>Liver   | NOTHING  |
|                    |  | Chickens                     | 100 µg/kg<br>100 µg/kg<br>1 000 µg/kg                          | Muscle<br>Skin + fat<br>Liver                                     |  |
|                    |  | Turkeys                      | 100 µg/kg<br>100 µg/kg<br>300 µg/kg                            | Muscle<br>Skin + fat<br>Liver                                     |  |
|                    | Tiamulin   | Chickens                     | 1 000 µg/kg  | Eggs  |  |
| Tiaprost           | NOT APPLICABLE   | Cattle, sheep, pigs, Equines | No MRLs required   | NOT APPLICABLE  | NOTHING  |
| Tildipirosin       | Tildipirosin   | Cattle, goats                | 400 µg/kg<br>200 µg/kg<br>2 000 µg/kg<br>3 000 µg/kg           | Muscle<br>Fat<br>Liver<br>Kidneys                                 | Not for use in animals from which eggs is produced for human consumption   |
|                    |  | Pigs                         | 1 200 µg/kg<br>800 µg/kg<br>500 µg/kg<br>1 000 µg/kg           | Muscle<br>Skin and fat in natural proportions<br>Liver<br>Kidneys | NOTHING  |
| Tiliae flos        | NOT APPLICABLE   | AFPS                         | No MRLs required   | NOT APPLICABLE  | NOTHING  |
| Tilmicosin         | Tilmicosin   | Poultry                      | 75 µg/kg<br>75 µg/kg<br>1 000 µg/kg<br>250 µg/kg               | Muscle<br>Skin + fat<br>Liver<br>Kidneys                          | Not for use in animals from which eggs is produced for human consumption<br>For fish, the MRL for muscle concerns 'muscle and skin in natural proportions'.<br>The MRLs for fat, the liver and kidneys do not apply to fish.<br>For pigs, the MRL in fat concerns 'skin and fat in natural proportions'. |
|                    |  | AFPS except poultry          | 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>Kidneys<br>Milk                         |  |
| Timerfonate        | NOT APPLICABLE   | AFPS                         | No MRLs required   | NOT APPLICABLE  | Only as a preservative in a multi-dose vaccines of a maximum concentration of 0.02%  |
| Toldimfos          | NOT APPLICABLE   | AFPS                         | No MRLs required   | NOT APPLICABLE  | NOTHING  |

AFPS: All food-producing species

| Active substance        | Marker residue  | Animal species     | Maximum residue limits (MRL)                                 | Product or part of target the product                                 | Other provisions  |
|-------------------------|---|--------------------|--|---|---|
| Toltrazuril             | Toltrazuril sulfone   | AFPS of mammals    | 100 µg/kg<br>150 µg/kg<br>500 µg/kg<br>250 µg/kg             | Muscle<br>Fat<br>Liver<br>Kidneys                                     | For pigs, the MRL in fat concerns 'skin and fat in natural proportions'.<br>Not for use in animals from which eggs is produced for human consumption.   |
|                         |   | Poultry            | 100 µg/kg<br>200 µg/kg<br>600 µg/kg<br>400 µg/kg             | Muscle<br>Skin + fat<br>Liver<br>Kidneys                              |   |
| Tragacanth              | NOT APPLICABLE  | AFPS               | No MRLs required   | NOT APPLICABLE  | NOTHING   |
| Trichlormethiazide      | NOT APPLICABLE  | AFPS of mammals    | No MRLs required   | NOT APPLICABLE  | NOTHING   |
| Triclabendazole         | Sum of extractable residues that can be oxidized to ceto-triclabendazole  | 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>Kidneys<br>Milk                             | NOTHING   |
| Trimethoprim            | Trimethoprim  | Equines            | 100 µg/kg<br>100 µg/kg<br>100 µg/kg<br>100 µg/kg             | Muscle<br>Fat<br>Liver<br>Kidneys                                     | For fish, the MRL for muscle concerns 'muscle and skin in natural proportions'.<br>The MRLs for fat, the liver and kidneys do not apply to fish.<br>For pigs and poultry, the MRL in fat concerns 'skin and fat in natural proportions'.<br>Not for use in animals from which eggs is produced for human consumption. |
|                         |   | AFPS except equine | 50 µg/kg<br>50 µg/kg<br>50 µg/kg<br>50 µg/kg                 | Fat<br>Muscle<br>Liver<br>Kidneys<br>Milk                             |   |
| Trimethylphloroglucinol | NOT APPLICABLE  | AFPS               | No MRLs required   | NOT APPLICABLE  | NOTHING   |
| Sorbitan trioleate      | NOT APPLICABLE  | AFPS               | No MRLs required   | NOT APPLICABLE  | NOTHING   |
| Dimanganese trioxide    | NOT APPLICABLE  | AFPS               | No MRLs required   | NOT APPLICABLE  | Only for oral use   |
| Cobalt trioxide         | NOT APPLICABLE  | AFPS               | No MRLs required   | NOT APPLICABLE  | NOTHING   |
| Magnesium trisilicate   | NOT APPLICABLE  | AFPS               | No MRLs required   | NOT APPLICABLE  | NOTHING   |
| Aluminium tristearate   | NOT APPLICABLE  | AFPS               | No MRLs required   | NOT APPLICABLE  | NOTHING   |
| Trypsin                 | NOT APPLICABLE  | AFPS               | No MRLs required   | NOT APPLICABLE  | NOTHING   |
| Tryptophan              | NOT APPLICABLE  | AFPS               | No MRLs required   | NOT APPLICABLE  | NOTHING   |
| Tulathromycin           | (2R, 3S, 4R, 5R, 8R, 10R, 11R, 12S, 13s, 14R)-2 - ethyl-3,4,10,13-tetra-hydroxy- 3,5,8,10,12,14-hexamethyl-11-[[3,4,6-trideoxy-3(dimethylamino)-β-d-xylohexopyranosyl]oxy]-1-oxa6-azacyclopent-decan-15one expressed in tulathromycin equivalents | Sheep, goats       | 450 µg/kg<br>250 µg/kg<br>5 400 µg/kg<br>1 800 µg/kg         | Muscle<br>Fat<br>Liver<br>Kidneys                                     | Not for use in animals from which eggs is produced for human consumption.   |
|                         |   | Cattle             | 300 µg/kg<br>200 µg/kg<br>4 500 µg/kg<br>3 000 µg/kg         | Muscle<br>Fat<br>Liver<br>Kidneys                                     |   |
|                         |   | Pigs               | 800 µg/kg<br>300 µg/kg<br>4 000 µg/kg<br>8 000 µg/kg         | Muscle<br>Skin and fat in the natural proportions<br>Liver<br>Kidneys |   |



| Active substance  | Marker residue                          | Animal species | Maximum residue limits (MRL)  | Product or part of target the product             | Other provisions   |
|---|---|----------------|---|---|--|
| Turnera diffusa   | NOT APPLICABLE                          | AFPS           | No MRLs required  | NOT APPLICABLE                                    | Only for use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations corresponding to the mother tincture and the dilutions thereof  |
| Tylosin   | Tylosin A                               | AFPS           | 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>Kidneys<br>Milk<br>Eggs | For fish, the MRL for muscle concerns 'muscle and skin in natural proportions'.<br>The MRLs for fat, the liver and kidneys do not apply to fish.<br>For pigs and poultry, the MRL in fat concerns 'skin and fat in natural proportions'. |
| Tylvalosin  | Sum of tylvalosin and 3-O-acetytylosine | Pigs           | 50 µg/kg<br>50 µg/kg<br>50 µg/kg<br>50 µg/kg                              | Muscle<br>Skin + fat<br>Liver<br>Kidneys          | NOTHING  |
|   |   | Poultry        | 50 µg/kg<br>50 µg/kg  | Skin + fat<br>Liver                               |  |
|   | Tylvalosin                              | Poultry        | 200 µg/kg   | Eggs  |  |
| Tyrosine  | NOT APPLICABLE                          | AFPS           | No MRLs required  | NOT APPLICABLE                                    | NOTHING  |
| Urea  | NOT APPLICABLE                          | AFPS           | No MRLs required  | NOT APPLICABLE                                    | NOTHING  |
| Erigena maritima  | NOT APPLICABLE                          | AFPS           | No MRLs required  | NOT APPLICABLE                                    | Only for use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations corresponding in the products not exceeding one part per hundred.<br>Only for oral use                      |
| Uridine and its 5'-mono-, - 5'di - and 5'-triphosphates | NOT APPLICABLE                          | AFPS           | No MRLs required  | NOT APPLICABLE                                    | NOTHING  |
| Urticae herba   | NOT APPLICABLE                          | AFPS           | No MRLs required  | NOT APPLICABLE                                    | NOTHING  |
| Valine  | NOT APPLICABLE                          | AFPS           | No MRLs required  | NOT APPLICABLE                                    | NOTHING  |
| Valnemulin  | Valnemulin                              | Pigs, rabbits  | 50 µg/kg<br>50 µg/kg<br>100 µg/kg   | Muscle<br>Liver<br>Kidneys                        | NOTHING  |
| Vedaprofen  | Vedaprofen                              | Equines        | 50 µg/kg<br>20 µg/kg<br>100 µg/kg<br>1 000 µg/kg                          | Muscle<br>Fat<br>Liver<br>Kidneys                 | NOTHING  |
| Vetrabutine hydrochloride                               | NOT APPLICABLE                          | Pigs           | No MRLs required  | NOT APPLICABLE                                    | NOTHING  |
| Vincamine   | NOT APPLICABLE                          | Cattle         | No MRLs required  | NOT APPLICABLE                                    | To be used only on the newborn animal  |
| Virginiamycin   | Factor Virginiamycin 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>Kidneys        | Not for use in animals from which eggs is produced for human consumption.  |

| Active substance | Marker residue | Animal species | Maximum residue limits (MRL) | Product or part of target the product | Other provisions  |
|------------------|----------------|----------------|------------------------------|---------------------------------------|---|
| Viola sebifera   | NOT APPLICABLE | AFPS           | No MRLs required             | NOT APPLICABLE                        | Only for use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeia at concentrations in the product not exceeding one part per thousand              |
| VISCUM album     | NOT APPLICABLE | AFPS           | No MRLs required             | NOT APPLICABLE                        | Only for use in homeopathic veterinary medicinal products prepared according to homeopathic pharmacopoeias at concentrations corresponding to the mother tincture and the dilutions thereof |
| Vitamin A        | NOT APPLICABLE | AFPS           | No MRLs required             | NOT APPLICABLE                        | NOTHING   |
| Vitamin B 1      | NOT APPLICABLE | AFPS           | No MRLs required             | NOT APPLICABLE                        | NOTHING   |
| Vitamin B 12     | NOT APPLICABLE | AFPS           | No MRLs required             | NOT APPLICABLE                        | NOTHING   |
| Vitamin B 2      | NOT APPLICABLE | AFPS           | No MRLs required             | NOT APPLICABLE                        | NOTHING   |
| Vitamin B 3      | NOT APPLICABLE | AFPS           | No MRLs required             | NOT APPLICABLE                        | NOTHING   |
| Vitamin B 5      | NOT APPLICABLE | AFPS           | No MRLs required             | NOT APPLICABLE                        | NOTHING   |
| Vitamin B 6      | NOT APPLICABLE | AFPS           | No MRLs required             | NOT APPLICABLE                        | NOTHING   |
| Vitamin D        | NOT APPLICABLE | AFPS           | No MRLs required             | NOT APPLICABLE                        | NOTHING   |
| Vitamin E        | NOT APPLICABLE | AFPS           | No MRLs required             | NOT APPLICABLE                        | NOTHING   |