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# List of Maximum Residue Limits (MRLs) for Veterinary Drugs in Foods

This List of MRLs for Veterinary Drugs in Foods sets out the level of residue that could safely remain in the tissue or food product derived from a food-producing animal that has been treated with a veterinary drug. It is incorporated by reference in the Marketing Authorization for Maximum Residue Limits for Veterinary Drugs in Foods.

**Publication date:** May 31, 2021

Archived Lists

## List of Maximum Residue Limits (MRLs) for Veterinary Drugs in

| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |

| | |
|---|---|
| 1 | Under the approved conditions of use, the predicted levels of re these veterinary drugs in foods are considered unlikely to be of safety concern, and there is no need to routinely monitor these ensure consumer safety. See Frequently Asked Questions - MRL further information. |

| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| Abamectin | Avermectin $B_{1a}$ | Fat of cattle | 0. |
| | | Kidney of cattle | 0. |
| | | Liver of cattle | 0. |
| | | Muscle of cattle | 0. |
| | | Fat of sheep | 0. |
| | | Kidney of sheep | 0. |
| | | Liver of sheep | 0. |
| | | Muscle of sheep | 0. |
| Acetaminophen | Not applicable | Kidney of swine | N re |
| | | Liver of swine | |
| | | Muscle of swine | |
| | | Skin and fat of swine | |
| Acetyl salicylic acid | Not applicable | Fat of cattle | N re |
| | | | |

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| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Kidney of cattle | |
| | | Liver of cattle | |
| | | Muscle of cattle | |
| Albendazole | Albendazole-2-aminosulfone | Fat of cattle | 0. |
| | | Kidney of cattle | 0. |
| | | Liver of cattle | 0. |
| | | Muscle of cattle | 0. |
| Altrenogest | Altrenogest | Kidney of swine | 0. |
| | | Liver of swine | 0. |
| | | Muscle of swine | 0. |
| | | Skin and fat of swine | 0. |
| Amoxicillin | Amoxicillin | Kidney of chickens | 0. |
| | | Liver of chickens | 0. |
| | | | |

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| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Muscle of chickens | 0. |
| | | Skin and fat of chickens | 0. |
| | | Kidney of swine | 0. |
| | | Liver of swine | 0. |
| | | Muscle of swine | 0. |
| | | Skin and fat of swine | 0. |
| Ampicillin | Ampicillin | Fat of cattle | 0. |
| | | Kidney of cattle | 0. |
| | | Liver of cattle | 0. |
| | | Muscle of cattle | 0. |
| | | Kidney of swine | 0. |
| | | Liver of swine | 0. |
| | | Muscle of swine | 0. |

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| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Skin and fat of swine | 0. |
| | | Milk of cattle | 0. |
| Amprolium | Amprolium | Fat of cattle | 2. |
| | | Kidney of cattle | 0. |
| | | Liver of cattle | 0. |
| | | Muscle of cattle | 0. |
| | | Kidney of chickens | 1. |
| | | Liver of chickens | 1. |
| | | Muscle of chickens | 0. |
| | | Kidney of turkeys | 1. |
| | | Liver of turkeys | 1. |
| | | Muscle of turkeys | 0. |
| | | Eggs | 7. |

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| Column I | Column II | Column III | C |
|---|---|---|---|
| **Veterinary Drug** | **Name of the Substance for Drug Analysis Purposes** | **Foods** | **M R Li** |
| Apramycin | Apramycin | Kidney of swine | 0. |
| | | Liver of swine | N re |
| | | Muscle of swine | |
| | | Skin and fat of swine | |
| Avilamycin | Dichloroisoeverninic acid (DIA) | Kidney of chickens | 0. |
| | | Liver of chickens | 0. |
| | | Muscle of chickens | 0. |
| | | Skin and fat of chickens | 0. |
| | | Kidney of swine | 0. |
| | | Liver of swine | 0. |
| | | Muscle of swine | 0. |
| | | Skin and fat of swine | 0. |
| Bacitracin | Bacitracin A | Kidney of chickens | 0. |

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| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Liver of chickens | 0. |
| | | Muscle of chickens | 0. |
| | | Skin and fat of chickens | 0. |
| | | Kidney of swine | 0. |
| | | Liver of swine | 0. |
| | | Muscle of swine | 0. |
| | | Skin and fat of swine | 0. |
| | | Kidney of turkeys | 0. |
| | | Liver of turkeys | 0. |
| | | Muscle of turkeys | 0. |
| | | Skin and fat of turkeys | 0. |
| Buquinolate | Buquinolate | Kidney of chickens | 0. |
| | | | |
| | | | |

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| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Liver of chickens | 0. |
| | | Muscle of chickens | 0. |
| | | Skin and fat of chickens | 0. |
| Ceftiofur | Desfuroyl-ceftiofur | Fat of cattle, other than calves to be processed for veal | 2. |
| | | Kidney of cattle, other than calves to be processed for veal | 6. |
| | | Liver of cattle, other than calves to be processed for veal | 2. |
| | | Muscle of cattle, other than calves to be processed for veal | 1. |

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| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Fat of sheep | 2. |
| | | Kidney of sheep | 6. |
| | | Liver of sheep | 2. |
| | | Muscle of sheep | 1. |
| | | Kidney of swine | 5. |
| | | Liver of swine | 2. |
| | | Muscle of swine | 1. |
| | | Skin and fat of swine | 2. |
| | | Milk of cattle | 0. |
| Cephapirin | Cephapirin | Fat of cattle | 0. |
| | | Kidney of cattle | 0. |
| | | Liver of cattle | 0. |
| | | Muscle of cattle | 0. |
| | | | |
| | | | |

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| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Milk of cattle | 0. |
| Chlortetracycline | Chlortetracycline | Kidney of cattle | 1. |
| | | Liver of cattle | 0. |
| | | Muscle of cattle | 0. |
| | | Kidney of chickens | 1. |
| | | Liver of chickens | 0. |
| | | Muscle of chickens | 0. |
| | | Kidney of sheep | 1. |
| | | Liver of sheep | 0. |
| | | Muscle of sheep | 0. |
| | | Kidney of swine | 1. |
| | | Liver of swine | 0. |
| | | Muscle of swine | 0. |

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| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Kidney of turkeys | 1. |
| | | Liver of turkeys | 0. |
| | | Muscle of turkeys | 0. |
| | | Eggs | 0. |
| | | Milk of cattle | 0. |
| Clopidol | Clopidol | Kidney of chickens | 15 |
| | | Liver of chickens | 15 |
| | | Muscle of chickens | 5. |
| | | Kidney of turkeys | 15 |
| | | Liver of turkeys | 15 |
| | | Muscle of turkeys | 5. |
| Cloprostenol | Not applicable | Fat of cattle | N re |
| | | Kidney of cattle | |
| | | | |
| | | | |

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| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Liver of cattle | |
| | | Muscle of cattle | |
| | | Kidney of swine | |
| | | Liver of swine | |
| | | Muscle of swine | |
| Closantel | Closantel | Fat of sheep | 2. |
| | | Kidney of sheep | 6. |
| | | Liver of sheep | 3. |
| | | Muscle of sheep | 1. |
| Cloxacillin | Cloxacillin | Fat of cattle | 0. |
| | | Kidney of cattle | 0. |
| | | Liver of cattle | 0. |
| | | Muscle of cattle | 0. |

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| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| Danofloxacin | Danofloxacin | Kidney of cattle, other than calves to be processed for veal | 0. |
| | | Liver of cattle, other than calves to be processed for veal | 0. |
| | | Muscle of cattle, other than calves to be processed for veal | 0. |
| Decoquinate | Decoquinate | Fat of cattle | 2. |
| | | Kidney of cattle | 2. |
| | | Liver of cattle | 2. |
| | | Muscle of cattle | 1. |
| | | Kidney of chickens | 2. |
| | | | |
| | | | |

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| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Liver of chickens | 2. |
| | | Muscle of chickens | 1. |
| | | Skin and fat of chickens | 2. |
| | | Fat of goats | 2. |
| | | Kidney of goats | 2. |
| | | Liver of goats | 2. |
| | | Muscle of goats | 1. |
| | | Fat of sheep | 2. |
| | | Kidney of sheep | 2. |
| | | Liver of sheep | 2. |
| | | Muscle of sheep | 1. |
| Derquantel | Derquantel | Fat of sheep | 0. |
| | | Kidney of sheep | 0. |
| | | | |

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| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Liver of sheep | 0. |
| | | Muscle of sheep | 0. |
| Dichlorvos | Dichlorvos | Kidney of swine | 0. |
| | | Liver of swine | 0. |
| | | Muscle of swine | 0. |
| | | Skin and fat of swine | 0. |
| Diclazuril | Diclazuril | Kidney of chickens | 2. |
| | | Liver of chickens | 3. |
| | | Muscle of chickens | 0. |
| | | Skin and fat of chickens | 1. |
| | | Kidney of turkeys | 2. |
| | | Liver of turkeys | 3. |
| | | Muscle of turkeys | 0. |

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| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Skin and fat of turkeys | 1. |
| Dihydrostreptomycin | Dihydrostreptomycin | Fat of cattle | 0. |
| | | Kidney of cattle | 2. |
| | | Liver of cattle | 0. |
| | | Muscle of cattle | 0. |
| | | Kidney of swine | 2. |
| | | Liver of swine | 0. |
| | | Muscle of swine | 0. |
| | | Skin and fat of swine | 0. |
| | | Milk of cattle | 0. |
| Dinitolmide (Zoalene) | Dinitolmide, including the metabolite 3-amino-5-nitro-o-toluamide | Kidney of chickens | 6. |
| | | Liver of chickens | 6. |
| | | Muscle of chickens | 3. |

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|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Skin and fat of chickens | 2. |
| | | Kidney of turkeys | 6. |
| | | Liver of turkeys | 3. |
| | | Muscle of turkeys | 3. |
| | | Skin and fat of turkeys | 3. |
| Dinoprost | Not applicable | Fat of cattle | N re |
| | | Kidney of cattle | |
| | | Liver of cattle | |
| | | Muscle of cattle | |
| | | Fat of horses | |
| | | Kidney of horses | |
| | | Liver of horses | |
| | | | |

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| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Muscle of horses | |
| | | Kidney of swine | |
| | | Liver of swine | |
| | | Muscle of swine | |
| | | Skin and fat of swine | |
| | | Milk of cattle | |
| Doramectin | Doramectin | Fat of cattle | 0. |
| | | Kidney of cattle | 0. |
| | | Liver of cattle | 0. |
| | | Muscle of cattle | 0. |
| | | Kidney of swine | 0. |
| | | Liver of swine | 0. |
| | | Muscle of swine | 0. |
| | | | |
| | | | |

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| Column I | Column II | Column III | C |
|---|---|---|---|
| **Veterinary Drug** | **Name of the Substance for Drug Analysis Purposes** | **Foods** | **M R Li** |
| | | Skin and fat of swine | 0. |
| Emamectin | Emamectin $B_{1a}$ free base | Muscle of salmonids | 0. |
| | | Skin of salmonids | 1. |
| Enrofloxacin | Desethylene ciprofloxacin | Fat of cattle, other than calves to be processed for veal | 0. |
| | | Kidney of cattle, other than calves to be processed for veal | 0. |
| | | Liver of cattle, other than calves to be processed for veal | 0. |
| | | Muscle of cattle, other than calves to be processed for veal | 0. |

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|---|---|---|---|
| **Veterinary Drug** | **Name of the Substance for Drug Analysis Purposes** | **Foods** | **M R Li** |
| | Enrofloxacin | Kidney of swine | 0. |
| | | Liver of swine | 0. |
| | | Muscle of swine | 0. |
| | | Skin and fat of swine | 0. |
| Eprinomectin | Eprinomectin $B_{1a}$ | Fat of cattle | 0. |
| | | Kidney of cattle | 0. |
| | | Liver of cattle | 1. |
| | | Muscle of cattle | 0. |
| | | Milk of cattle | 0. |
| Erythromycin | Erythromycin | Fat of cattle | 0. |
| | | Kidney of cattle | 0. |
| | | Liver of cattle | 0. |
| | | Muscle of cattle | 0. |

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| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Kidney of chickens | 0. |
| | | Liver of chickens | 0. |
| | | Muscle of chickens | 0. |
| | | Skin and fat of chickens | 0. |
| | | Fat of sheep | 0. |
| | | Kidney of sheep | 0. |
| | | Liver of sheep | 0. |
| | | Muscle of sheep | 0. |
| | | Kidney of swine | 0. |
| | | Liver of swine | 0. |
| | | Muscle of swine | 0. |
| | | Skin and fat of swine | 0. |
| | | Kidney of turkeys | 0. |

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| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Liver of turkeys | 0. |
| | | Muscle of turkeys | 0. |
| | | Skin and fat of turkeys | 0. |
| | | Milk of cattle | 0. |
| Estradiol | Not applicable | Fat of cattle | N re |
| | | Kidney of cattle | |
| | | Liver of cattle | |
| | | Muscle of cattle | |
| | | Fat of sheep | |
| | | Kidney of sheep | |
| | | Liver of sheep | |
| | | Muscle of sheep | |
| Fenbendazole | Fenbendazole | Fat of cattle | 0. |

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| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Kidney of cattle | 0. |
| | | Liver of cattle | 0. |
| | | Muscle of cattle | 0. |
| | | Kidney of swine | 2. |
| | | Muscle of swine | 1. |
| | | Liver of swine | 4. |
| | | Skin and fat of swine | 1. |
| | Fenbendazole sulfoxide | Milk of cattle | 0. |
| | Fenbendazole sulfone | Kidney of chickens | 2. |
| | | Liver of chickens | 3. |
| | | Muscle of chickens | 2. |
| | | Skin and fat of chickens | 2. |
| | | | |
| | | | |
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| | | | |

| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Eggs | 2. |
| | | Kidney of turkeys | 2. |
| | | Liver of turkeys | 3. |
| | | Muscle of turkeys | 2. |
| | | Skin and fat of turkeys | 2. |
| Florfenicol | Florfenicol amine | Fat of cattle | 0. |
| | | Kidney of cattle | 0. |
| | | Liver of cattle | 2. |
| | | Muscle of cattle | 0. |
| | | Kidney of chickens | 0. |
| | | Liver of chickens | 2. |
| | | Muscle of chickens | 0. |

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| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Skin and fat of chickens | 0. |
| | | Muscle of salmonids | 0. |
| | | Kidney of swine | 1. |
| | | Liver of swine | 1. |
| | | Muscle of swine | 0. |
| | | Skin and fat of swine | 0. |
| Flunixin | Flunixin free acid | Fat of cattle | 0. |
| | | Kidney of cattle | 0. |
| | | Liver of cattle | 0. |
| | | Muscle of cattle | 0. |
| | | Kidney of swine | 0. |
| | | Liver of swine | 0. |
| | | Muscle of swine | 0. |

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| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Skin and fat of swine | 0. |
| | 5-Hydroxy Flunixin | Milk of cattle | 0. |
| Fumagillin | Fumagillin | Honey | 0. |
| Gamithromycin | Gamithromycin | Fat of cattle | 0. |
| | | Kidney of cattle | 0. |
| | | Liver of cattle | 0. |
| | | Muscle of cattle | 0. |
| Gentamicin | Gentamicin | Fat of cattle | 0. |
| | | Kidney of cattle | 1. |
| | | Liver of cattle | 0. |
| | | Muscle of cattle | 0. |
| | | Kidney of chickens | 0. |
| | | Liver of chickens | 0. |
| | | | |
| | | | |

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| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Muscle of chickens | 0. |
| | | Skin and fat of chickens | 0. |
| | | Kidney of swine | 0. |
| | | Liver of swine | 0. |
| | | Muscle of swine | 0. |
| | | Skin and fat of swine | 0. |
| | | Kidney of turkeys | 0. |
| | | Liver of turkeys | 0. |
| | | Muscle of turkeys | 0. |
| | | Skin and fat of turkeys | 0. |
| | | Milk of cattle | 0. |
| Gonadorelin | Not applicable | Fat of cattle | N re |
| | | | |

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| Column I | Column II | Column III | C |
|---|---|---|---|
| **Veterinary Drug** | **Name of the Substance for Drug Analysis Purposes** | **Foods** | **M R Li** |
| | | Kidney of cattle | |
| | | Liver of cattle | |
| | | Muscle of cattle | |
| | | Milk of cattle | |
| Gonadotropin releasing factor analogue - protein conjugate | Not applicable | Kidney of swine | N re |
| | | Liver of swine | |
| | | Muscle of swine | |
| | | Skin and fat of swine | |
| Halofuginone | Halofuginone | Fat of cattle | 0. |
| | | Kidney of cattle | 0. |
| | | Liver of cattle | 0. |
| | | Muscle of cattle | 0. |
| | | Kidney of chickens | 0. |
| | | | |
| | | | |

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| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Liver of chickens | 0. |
| | | Muscle of chickens | 0. |
| | | Skin and fat of chickens | 0. |
| Hydrocortisone | Hydrocortisone | Milk of cattle | 0. |
| Ivermectin | 22, 23-dihydro-avermectin $B_{1a}$ | Fat of cattle | 0. |
| | | Kidney of cattle | 0. |
| | | Liver of cattle | 0. |
| | | Muscle of cattle | 0. |
| | | Fat of horses | 0. |
| | | Kidney of horses | 0. |
| | | Liver of horses | 0. |
| | | Muscle of horses | 0. |
| | | Fat of sheep | 0. |

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| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Kidney of sheep | 0. |
| | | Liver of sheep | 0. |
| | | Muscle of sheep | 0. |
| | | Kidney of swine | 0. |
| | | Liver of swine | 0. |
| | | Muscle of swine | 0. |
| | | Skin and fat of swine | 0. |
| Ketoprofen | Ketoprofen | Fat of cattle | N re |
| | | Kidney of cattle | 0. |
| | | Liver of cattle | N re |
| | | Muscle of cattle | 0. |
| | | Kidney of swine | 0. |
| | | | |
| | | | |

1 Under the approved conditions of use, the predicted levels of re these veterinary drugs in foods are considered unlikely to be of safety concern, and there is no need to routinely monitor these ensure consumer safety. See Frequently Asked Questions - MRL further information.

| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Liver of swine | N re |
| | | Muscle of swine | 0. |
| | | Skin and fat of swine | N re |
| | | Milk of cattle | 0. |
| Lasalocid | Lasalocid | Fat of cattle | 0. |
| | | Kidney of cattle | 0. |
| | | Liver of cattle | 0. |
| | | Muscle of cattle | 0. |
| | | Kidney of chickens | 0. |
| | | Liver of chickens | 0. |
| | | Muscle of chickens | 0. |
| | | Skin and fat of chickens | 0. |

1 Under the approved conditions of use, the predicted levels of re these veterinary drugs in foods are considered unlikely to be of safety concern, and there is no need to routinely monitor these ensure consumer safety. See Frequently Asked Questions - MRL further information.

| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Fat of sheep | 0. |
| | | Kidney of sheep | 0. |
| | | Liver of sheep | 0. |
| | | Muscle of sheep | 0. |
| | | Kidney of turkeys | 0. |
| | | Liver of turkeys | 0. |
| | | Muscle of turkeys | 0. |
| | | Skin and fat of turkeys | 0. |
| Levamisole hydrochloride | Levamisole | Fat of cattle | 0. ca le hy |
| | | Kidney of cattle | |
| | | Liver of cattle | |
| | | Muscle of cattle | |
| | | Fat of sheep | |
| | | | |

1 Under the approved conditions of use, the predicted levels of re these veterinary drugs in foods are considered unlikely to be of safety concern, and there is no need to routinely monitor these ensure consumer safety. See Frequently Asked Questions - MRL further information.

| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Kidney of sheep | |
| | | Liver of sheep | |
| | | Muscle of sheep | |
| | | Kidney of swine | |
| | | Liver of swine | |
| | | Muscle of swine | |
| | | Skin and fat of swine | |
| Lincomycin | Lincomycin | Kidney of chickens | 0. |
| | | Liver of chickens | 0. |
| | | Muscle of chickens | 0. |
| | | Skin and fat of chickens | 0. |
| | | Kidney of swine | 1. |
| | | Liver of swine | 0. |

1 Under the approved conditions of use, the predicted levels of re these veterinary drugs in foods are considered unlikely to be of safety concern, and there is no need to routinely monitor these ensure consumer safety. See Frequently Asked Questions - MRL further information.

| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Muscle of swine | 0. |
| | | Skin and fat of swine | 0. |
| Lubabegron | Lubabegron | Fat of cattle, other than calves to be processed for veal | 0. |
| | | Kidney of cattle, other than calves to be processed for veal | 0. |
| | | Liver of cattle, other than calves to be processed for veal | 0. |
| | | Muscle of cattle, other than calves to be processed for veal | 0. |
| Maduramicin | Maduramicin | Kidney of chickens | 1. |
| | | | |

1 Under the approved conditions of use, the predicted levels of re these veterinary drugs in foods are considered unlikely to be of safety concern, and there is no need to routinely monitor these ensure consumer safety. See Frequently Asked Questions - MRL further information.

| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Liver of chickens | 0. |
| | | Muscle of chickens | 0. |
| | | Skin and fat of chickens | 0. |
| | | Kidney of turkeys | 1. |
| | | Liver of turkeys | 0. |
| | | Muscle of turkeys | 0. |
| | | Skin and fat of turkeys | 0. |
| Melengestrol acetate | Melengestrol acetate | Fat of cattle, other than calves to be processed for veal | 0. |
| | | Liver of cattle, other than calves to be processed for veal | 0. |
| Meloxicam | Meloxicam | Kidney of cattle | 0. |

1 Under the approved conditions of use, the predicted levels of re these veterinary drugs in foods are considered unlikely to be of safety concern, and there is no need to routinely monitor these ensure consumer safety. See Frequently Asked Questions - MRL further information.

| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Liver of cattle | 0. |
| | | Muscle of cattle | 0. |
| | | Kidney of swine | 0. |
| | | Liver of swine | 0. |
| | | Muscle of swine | 0. |
| | | Skin and fat of swine | 0. |
| | | Milk of cattle | 0. |
| | | Fat of sheep | 0. |
| | | Kidney of sheep | 0. |
| | | Liver of sheep | 0. |
| | | Muscle of sheep | 0. |
| Monensin | Monensin | Fat of cattle | 0. |
| | | Kidney of cattle | 0. |
| | | | |
| | | | |

1 Under the approved conditions of use, the predicted levels of re these veterinary drugs in foods are considered unlikely to be of safety concern, and there is no need to routinely monitor these ensure consumer safety. See Frequently Asked Questions - MRL further information.

| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Liver of cattle | 0. |
| | | Muscle of cattle | 0. |
| | | Kidney of chickens | 0. |
| | | Liver of chickens | 0. |
| | | Muscle of chickens | 0. |
| | | Skin and fat of chickens | 0. |
| | | Kidney of turkeys | 0. |
| | | Liver of turkeys | 0. |
| | | Muscle of turkeys | 0. |
| | | Skin and fat of turkeys | 0. |
| | | Milk of cattle | 0. |
| | | Fat of goats | 0. |
| | | | |

1 Under the approved conditions of use, the predicted levels of re these veterinary drugs in foods are considered unlikely to be of safety concern, and there is no need to routinely monitor these ensure consumer safety. See Frequently Asked Questions - MRL further information.

| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Kidney of goats | 0. |
| | | Liver of goats | 0. |
| | | Muscle of goats | 0. |
| | | Fat of sheep | 0. |
| | | Kidney of sheep | 0. |
| | | Liver of sheep | 0. |
| | | Muscle of sheep | 0. |
| Morantel | N-methyl-1,3-propanediamine | Fat of cattle | 0. |
| | | Kidney of cattle | 0. |
| | | Liver of cattle | 0. |
| | | Muscle of cattle | 0. |
| | | Kidney of swine | 0. |
| | | Liver of swine | 0. |
| | | | |
| | | | |

1 Under the approved conditions of use, the predicted levels of re these veterinary drugs in foods are considered unlikely to be of safety concern, and there is no need to routinely monitor these ensure consumer safety. See Frequently Asked Questions - MRL further information.

| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Muscle of swine | 0. |
| | | Skin and fat of swine | 0. |
| | | Milk of cattle | 0. |
| Moxidectin | Moxidectin | Fat of cattle | 0. |
| | | Kidney of cattle | 0. |
| | | Liver of cattle | 0. |
| | | Muscle of cattle | 0. |
| | | Milk of cattle | 0. |
| Narasin | Narasin | Kidney of chickens | 0. |
| | | Liver of chickens | 0. |
| | | Muscle of chickens | 0. |
| | | Skin and fat of chickens | 0. |
| | | Kidney of swine | 0. |

1 Under the approved conditions of use, the predicted levels of re these veterinary drugs in foods are considered unlikely to be of safety concern, and there is no need to routinely monitor these ensure consumer safety. See Frequently Asked Questions - MRL further information.

| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Liver of swine | 0. |
| | | Muscle of swine | 0. |
| | | Skin and fat of swine | 0. |
| Neomycin | Neomycin | Fat of cattle | 0. |
| | | Kidney of cattle | 1( |
| | | Liver of cattle | 0. |
| | | Muscle of cattle | 0. |
| | | Kidney of chickens | 1( |
| | | Liver of chickens | 0. |
| | | Muscle of chickens | 0. |
| | | Skin and fat of chickens | 0. |
| | | Kidney of ducks | 1( |
| | | Liver of ducks | 0. |

1 Under the approved conditions of use, the predicted levels of re these veterinary drugs in foods are considered unlikely to be of safety concern, and there is no need to routinely monitor these ensure consumer safety. See Frequently Asked Questions - MRL further information.

| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Muscle of ducks | 0. |
| | | Skin and fat of ducks | 0. |
| | | Fat of goats | 0. |
| | | Kidney of goats | 1( |
| | | Liver of goats | 0. |
| | | Muscle of goats | 0. |
| | | Fat of sheep | 0. |
| | | Kidney of sheep | 1( |
| | | Liver of sheep | 0. |
| | | Muscle of sheep | 0. |
| | | Kidney of swine | 1( |
| | | Liver of swine | 0. |
| | | Muscle of swine | 0. |
| | | | |
| | | | |
| 1 | Under the approved conditions of use, the predicted levels of re these veterinary drugs in foods are considered unlikely to be of safety concern, and there is no need to routinely monitor these ensure consumer safety. See Frequently Asked Questions - MRL further information. | | |
| | | | |

| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Skin and fat of swine | 0. |
| | | Kidney of turkeys | 1( |
| | | Liver of turkeys | 0. |
| | | Muscle of turkeys | 0. |
| | | Skin and fat of turkeys | 0. |
| | | Eggs | 0. |
| | | Milk of cattle | 1. |
| Nicarbazin | N,N1-bis(4-nitrophenyl)urea | Kidney of chickens | 8. |
| | | Liver of chickens | 1! |
| | | Muscle of chickens | 4. |
| | | Skin and fat of chickens | 4. |
| Novobiocin | Novobiocin | Fat of cattle | 1. |
| | | | |

1 Under the approved conditions of use, the predicted levels of re these veterinary drugs in foods are considered unlikely to be of safety concern, and there is no need to routinely monitor these ensure consumer safety. See Frequently Asked Questions - MRL further information.

| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Kidney of cattle | 1. |
| | | Liver of cattle | 1. |
| | | Muscle of cattle | 1. |
| | | Kidney of chickens | 1. |
| | | Liver of chickens | 1. |
| | | Muscle of chickens | 1. |
| | | Skin and fat of chickens | 1. |
| | | Kidney of turkeys | 1. |
| | | Liver of turkeys | 1. |
| | | Muscle of turkeys | 1. |
| | | Skin and fat of turkeys | 1. |
| | | Milk of cattle | 0. |

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| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| Ormetoprim | Ormetoprim | Muscle and skin of salmonids in natural proportions | 0. |
| Oxytetracycline | Oxytetracycline | Kidney of cattle | 1. |
| | | Liver of cattle | 0. |
| | | Muscle of cattle | 0. |
| | | Kidney of chickens | 1. |
| | | Liver of chickens | 0. |
| | | Muscle of chickens | 0. |
| | | Muscle of lobsters | 0. |
| | | Muscle of salmonids | 0. |
| | | Kidney of sheep | 1. |
| | | Liver of sheep | 0. |
| | | Muscle of sheep | 0. |

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| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Kidney of swine | 1. |
| | | Liver of swine | 0. |
| | | Muscle of swine | 0. |
| | | Kidney of turkeys | 1. |
| | | Liver of turkeys | 0. |
| | | Muscle of turkeys | 0. |
| | | Eggs | 0. |
| | | Honey | 0. |
| | | Milk of cattle | 0. |
| Pegbovigrastim | Not applicable | Fat of cattle | N re |
| | | Kidney of cattle | |
| | | Liver of cattle | |
| | | Muscle of cattle | |
| | | | |

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| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Milk of cattle | |
| Penicillin G | Penicillin G | Fat of cattle | 0. |
| | | Kidney of cattle | 0. |
| | | Liver of cattle | 0. |
| | | Muscle of cattle | 0. |
| | | Kidney of chickens | 0. |
| | | Liver of chickens | 0. |
| | | Muscle of chickens | 0. |
| | | Skin and fat of chickens | 0. |
| | | Fat of sheep | 0. |
| | | Kidney of sheep | 0. |
| | | Liver of sheep | 0. |
| | | Muscle of sheep | 0. |
| | | | |

1 Under the approved conditions of use, the predicted levels of re these veterinary drugs in foods are considered unlikely to be of safety concern, and there is no need to routinely monitor these ensure consumer safety. See Frequently Asked Questions - MRL further information.

| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Kidney of swine | 0. |
| | | Liver of swine | 0. |
| | | Muscle of swine | 0. |
| | | Skin and fat of swine | 0. |
| | | Kidney of turkeys | 0. |
| | | Liver of turkeys | 0. |
| | | Muscle of turkeys | 0. |
| | | Skin and fat of turkeys | 0. |
| | | Eggs | 0. |
| | | Milk of cattle | 0. |
| Pirlimycin | Pirlimycin | Fat of cattle | 0. |
| | | Kidney of cattle | 0. |
| | | Liver of cattle | 0. |

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| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Muscle of cattle | 0. |
| | | Milk of cattle | 0. |
| Polymyxin B | Polymyxin B | Milk of cattle | 4. |
| Progesterone | Not applicable | Fat of cattle | N re |
| | | Kidney of cattle | |
| | | Liver of cattle | |
| | | Muscle of cattle | |
| | | Fat of goat | |
| | | Kidney of goat | |
| | | Liver of goat | |
| | | Muscle of goat | |
| | | Fat of sheep | |
| | | Kidney of sheep | |
| | | | |
| | | | |

1 Under the approved conditions of use, the predicted levels of re these veterinary drugs in foods are considered unlikely to be of safety concern, and there is no need to routinely monitor these ensure consumer safety. See Frequently Asked Questions - MRL further information.

| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Liver of sheep | |
| | | Muscle of sheep | |
| | | Kidney of swine | |
| | | Liver of swine | |
| | | Muscle of swine | |
| | | Skin and fat of swine | |
| Pyrantel | N-methyl-1,3-propanediamine | Kidney of swine | 0. |
| | | Liver of swine | 0. |
| | | Muscle of swine | 0. |
| | | Skin and fat of swine | 0. |
| Ractopamine | Ractopamine free base | Kidney of cattle, other than calves to be processed for veal | 0. |
| | | | |
| | | | |

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| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Liver of cattle, other than calves to be processed for veal | 0. |
| | | Muscle of cattle, other than calves to be processed for veal | 0. |
| | | Kidney of swine | 0. |
| | | Liver of swine | 0. |
| | | Muscle of swine | 0. |
| | | Liver of turkeys | 0. |
| | | Muscle of turkeys | 0. |
| Robenidine hydrochloride | Robenidine | Kidney of chickens | 0. ca ro hy |
| | | Liver of chickens | |
| | | Muscle of chickens | |
| | | | |

1 Under the approved conditions of use, the predicted levels of re these veterinary drugs in foods are considered unlikely to be of safety concern, and there is no need to routinely monitor these ensure consumer safety. See Frequently Asked Questions - MRL further information.

| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Skin and fat of chickens | 0. ca ro hy |
| | | Fat of rabbits | 0. ca ro hy |
| | | Kidney of rabbits | 0. ca |
| | | Liver of rabbits | ro hy |
| | | Muscle of rabbits | 0. ca ro hy |
| | | Kidney of turkeys | 0. |
| | | Liver of turkeys | ca |
| | | | |
| | | | |
| 1 | Under the approved conditions of use, the predicted levels of re these veterinary drugs in foods are considered unlikely to be of safety concern, and there is no need to routinely monitor these ensure consumer safety. See Frequently Asked Questions - MRL further information. | | |
| | | | |

| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Muscle of turkeys | rc hy |
| | | Skin and fat of turkeys | 0. ca rc hy |
| Salinomycin | Salinomycin | Fat of cattle | 0. |
| | | Kidney of cattle | 0. |
| | | Liver of cattle | 0. |
| | | Muscle of cattle | 0. |
| | | Kidney of chickens | 0. |
| | | Liver of chickens | 0. |
| | | Muscle of chickens | 0. |
| | | Skin and fat of chickens | 0. |
| | | Fat of rabbits | 0. |

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| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Kidney of rabbits | 0. |
| | | Liver of rabbits | 0. |
| | | Muscle of rabbits | 0. |
| | | Kidney of swine | 0. |
| | | Liver of swine | 0. |
| | | Muscle of swine | 0. |
| | | Skin and fat of swine | 0. |
| Semduramicin | Semduramicin | Kidney of chickens | 0. |
| | | Liver of chickens | 0. |
| | | Muscle of chickens | 0. |
| | | Skin and fat of chickens | 0. |
| Spectinomycin | Spectinomycin | Kidney of chickens | 0. |
| | | Liver of chickens | 0. |

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| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Muscle of chickens | 0. |
| | | Skin and fat of chickens | 0. |
| Streptomycin | Streptomycin | Fat of cattle | 0. |
| | | Kidney of cattle | 2. |
| | | Liver of cattle | 0. |
| | | Muscle of cattle | 0. |
| | | Kidney of chickens | 2. |
| | | Liver of chickens | 0. |
| | | Muscle of chickens | 0. |
| | | Skin and fat of chickens | 0. |
| | | Kidney of swine | 2. |
| | | Liver of swine | 0. |

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| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Muscle of swine | 0. |
| | | Skin and fat of swine | 0. |
| | | Kidney of turkeys | 2. |
| | | Liver of turkeys | 0. |
| | | Muscle of turkeys | 0. |
| | | Skin and fat of turkeys | 0. |
| | | Milk of cattle | 0. |
| Sulfabenzamide | Sulfabenzamide | Fat of cattle | 0. in co w su lis Ta |
| | | Kidney of cattle | |
| | | Liver of cattle | |
| | | Muscle of cattle | |
| | | Fat of sheep | |
| | | Kidney of sheep | |
| | | | |

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| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Liver of sheep | |
| | | Muscle of sheep | |
| | | Milk of cattle | 0. o c w s lis Ta |
| Sulfacetamide | Sulfacetamide | Fat of cattle | 0. in c w s lis Ta |
| | | Kidney of cattle | |
| | | Liver of cattle | |
| | | Muscle of cattle | |
| | | Fat of sheep | |
| | | Kidney of sheep | |
| | | Liver of sheep | |
| | | | |

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| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Muscle of sheep | |
| | | Milk of cattle | 0. o c w s lis Ta |
| Sulfachlorpyridazine | Sulfachlorpyridazine | Fat of cattle | 0. in c w s lis Ta |
| | | Kidney of cattle | |
| | | Liver of cattle | |
| | | Muscle of cattle | |
| | | Kidney of swine | |
| | | Liver of swine | |
| | | Muscle of swine | |
| | | Skin and fat of swine | |

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| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| Sulfadiazine | Sulfadiazine | Fat of cattle | 0. in co w su lis Ta |
| | | Kidney of cattle | |
| | | Liver of cattle | |
| | | Muscle of cattle | |
| | | Fat of horses | |
| | | Kidney of horses | |
| | | Liver of horses | |
| | | Muscle of horses | |
| | | Muscle of salmonids | |
| | | Fat of sheep | |
| | | Kidney of sheep | |
| | | Liver of sheep | |
| | | Muscle of sheep | |
| | | | |

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| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Kidney of swine | |
| | | Liver of swine | |
| | | Muscle of swine | |
| | | Skin and fat of swine | |
| Sulfadimethoxine | Sulfadimethoxine | Fat of cattle | 0. in cc w su lis Ta |
| | | Kidney of cattle | |
| | | Liver of cattle | |
| | | Muscle of cattle | |
| | | Kidney of chickens | |
| | | Liver of chickens | |
| | | Muscle of chickens | |
| | | Skin and fat of chickens | |
| | | Fat of horses | |
| | | | |

1 Under the approved conditions of use, the predicted levels of re these veterinary drugs in foods are considered unlikely to be of safety concern, and there is no need to routinely monitor these ensure consumer safety. See Frequently Asked Questions - MRL further information.

| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Kidney of horses | |
| | | Liver of horses | |
| | | Muscle of horses | |
| | | Muscle of salmonids | |
| | | Kidney of swine | |
| | | Liver of swine | |
| | | Muscle of swine | |
| | | Skin and fat of swine | |
| | | Kidney of turkeys | |
| | | Liver of turkeys | |
| | | Muscle of turkeys | |
| | | Skin and fat of turkeys | |
| | | | |
| | | | |
| 1 | Under the approved conditions of use, the predicted levels of re these veterinary drugs in foods are considered unlikely to be of safety concern, and there is no need to routinely monitor these ensure consumer safety. See Frequently Asked Questions - MRL further information. | | |
| | | | |

| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Milk of cattle | 0. o c w s lis Ta |
| Sulfadoxine | Sulfadoxine | Fat of cattle | 0. in c w s lis Ta |
| | | Kidney of cattle | |
| | | Liver of cattle | |
| | | Muscle of cattle | |
| | | Kidney of swine | |
| | | Liver of swine | |
| | | Muscle of swine | |
| | | Skin and fat of swine | |
| | | | |

1 Under the approved conditions of use, the predicted levels of re these veterinary drugs in foods are considered unlikely to be of safety concern, and there is no need to routinely monitor these ensure consumer safety. See Frequently Asked Questions - MRL further information.

| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Milk of cattle | 0. o c w s lis Ta |
| Sulfaethoxypyridazine | Sulfaethoxypyridazine | Fat of cattle | 0. in c w s lis Ta |
| | | Kidney of cattle | |
| | | Liver of cattle | |
| | | Muscle of cattle | |
| | | Kidney of swine | |
| | | Liver of swine | |
| | | Muscle of swine | |
| | | Skin and fat of swine | |
| | | | |

1 Under the approved conditions of use, the predicted levels of re these veterinary drugs in foods are considered unlikely to be of safety concern, and there is no need to routinely monitor these ensure consumer safety. See Frequently Asked Questions - MRL further information.

| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Milk of cattle | 0. o c w s lis Ta |
| Sulfaguanidine | Sulfaguanidine | Fat of cattle | 0. in c w s lis Ta |
| | | Kidney of cattle | |
| | | Liver of cattle | |
| | | Muscle of cattle | |
| | | Fat of horses | |
| | | Kidney of horses | |
| | | Liver of horses | |
| | | Muscle of horses | |
| | | Fat of rabbits | |
| | | | |

1 Under the approved conditions of use, the predicted levels of re these veterinary drugs in foods are considered unlikely to be of safety concern, and there is no need to routinely monitor these ensure consumer safety. See Frequently Asked Questions - MRL further information.

| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Kidney of rabbits | |
| | | Liver of rabbits | |
| | | Muscle of rabbits | |
| | | Fat of sheep | |
| | | Kidney of sheep | |
| | | Liver of sheep | |
| | | Muscle of sheep | |
| | | Kidney of swine | |
| | | Liver of swine | |
| | | Muscle of swine | |
| | | Skin and fat of swine | |
| | | | |
| | | | |
| 1 | Under the approved conditions of use, the predicted levels of re these veterinary drugs in foods are considered unlikely to be of safety concern, and there is no need to routinely monitor these ensure consumer safety. See Frequently Asked Questions - MRL further information. | | |
| | | | |

| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Milk of cattle | 0. o c w s lis Ta |
| Sulfamerazine | Sulfamerazine | Fat of cattle | 0. in c w s lis Ta |
| | | Kidney of cattle | |
| | | Liver of cattle | |
| | | Muscle of cattle | |
| | | Fat of sheep | |
| | | Kidney of sheep | |
| | | Liver of sheep | |
| | | Muscle of sheep | |
| | | Kidney of swine | |
| | | | |

1 Under the approved conditions of use, the predicted levels of re these veterinary drugs in foods are considered unlikely to be of safety concern, and there is no need to routinely monitor these ensure consumer safety. See Frequently Asked Questions - MRL further information.

| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Liver of swine | |
| | | Muscle of swine | |
| | | Skin and fat of swine | |
| Sulfamethazine | Sulfamethazine | Fat of cattle | 0. in co w su lis Ta |
| | | Kidney of cattle | |
| | | Liver of cattle | |
| | | Muscle of cattle | |
| | | Kidney of chickens | |
| | | Liver of chickens | |
| | | Muscle of chickens | |
| | | Skin and fat of chickens | |
| | | Kidney of ducks | |
| | | Liver of ducks | |
| | | | |
| 1 | Under the approved conditions of use, the predicted levels of re these veterinary drugs in foods are considered unlikely to be of safety concern, and there is no need to routinely monitor these ensure consumer safety. See Frequently Asked Questions - MRL further information. | | |
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| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Muscle of ducks | |
| | | Skin and fat of ducks | |
| | | Kidney of geese | |
| | | Liver of geese | |
| | | Muscle of geese | |
| | | Skin and fat of geese | |
| | | Fat of goats | |
| | | Kidney of goats | |
| | | Liver of goats | |
| | | Muscle of goats | |
| | | Fat of horses | |
| | | Kidney of horses | |
| | | Liver of horses | |
| | | | |
| 1 | Under the approved conditions of use, the predicted levels of re these veterinary drugs in foods are considered unlikely to be of safety concern, and there is no need to routinely monitor these ensure consumer safety. See Frequently Asked Questions - MRL further information. | | |

| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Muscle of horses | |
| | | Fat of sheep | |
| | | Kidney of sheep | |
| | | Liver of sheep | |
| | | Muscle of sheep | |
| | | Kidney of swine | |
| | | Liver of swine | |
| | | Muscle of swine | |
| | | Skin and fat of swine | |
| | | Kidney of turkeys | |
| | | Liver of turkeys | |
| | | Muscle of turkeys | |
| | | Skin and fat of turkeys | |
| | | | |
| 1 | Under the approved conditions of use, the predicted levels of re these veterinary drugs in foods are considered unlikely to be of safety concern, and there is no need to routinely monitor these ensure consumer safety. See Frequently Asked Questions - MRL further information. | | |

| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Milk of cattle | 0. o c w s lis Ta |
| Sulfanilamide | Sulfanilamide | Fat of cattle | 0. in c w s lis Ta |
| | | Kidney of cattle | |
| | | Liver of cattle | |
| | | Muscle of cattle | |
| | | Fat of sheep | |
| | | Kidney of sheep | |
| | | Liver of sheep | |
| | | Muscle of sheep | |
| | | Kidney of swine | |
| | | | |

1 Under the approved conditions of use, the predicted levels of re these veterinary drugs in foods are considered unlikely to be of safety concern, and there is no need to routinely monitor these ensure consumer safety. See Frequently Asked Questions - MRL further information.

| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Liver of swine | |
| | | Muscle of swine | |
| | | Skin and fat of swine | |
| | | Milk of cattle | 0. o c w s lis Ta |
| Sulfanitran | Sulfanitran | Kidney of chickens | 0. in c w s lis Ta |
| | | Liver of chickens | |
| | | Muscle of chickens | |
| | | Skin and fat of chickens | |
| | | Kidney of turkeys | |
| | | | |
| | | | |

1 Under the approved conditions of use, the predicted levels of re these veterinary drugs in foods are considered unlikely to be of safety concern, and there is no need to routinely monitor these ensure consumer safety. See Frequently Asked Questions - MRL further information.

| Column I | Column II | Column III | C |
|---|---|---|---|
| **Veterinary Drug** | **Name of the Substance for Drug Analysis Purposes** | **Foods** | **M R Li** |
| | | Liver of turkeys | |
| | | Muscle of turkeys | |
| | | Skin and fat of turkeys | |
| Sulfapyridine | Sulfapyridine | Fat of cattle | 0. in co w su lis Ta |
| | | Kidney of cattle | |
| | | Liver of cattle | |
| | | Muscle of cattle | |
| | | Kidney of swine | |
| | | Liver of swine | |
| | | Muscle of swine | |
| | | Skin and fat of swine | |

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|---|---|
| 1 | Under the approved conditions of use, the predicted levels of re these veterinary drugs in foods are considered unlikely to be of safety concern, and there is no need to routinely monitor these ensure consumer safety. See Frequently Asked Questions - MRL further information. |

| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Milk of cattle | 0. o c w s lis Ta |
| Sulfaquinoxaline | Sulfaquinoxaline | Fat of cattle | 0. in c w s lis Ta |
| | | Kidney of cattle | |
| | | Liver of cattle | |
| | | Muscle of cattle | |
| | | Kidney of chickens | |
| | | Liver of chickens | |
| | | Muscle of chickens | |
| | | Skin and fat of chickens | |
| | | | |

1 Under the approved conditions of use, the predicted levels of re these veterinary drugs in foods are considered unlikely to be of safety concern, and there is no need to routinely monitor these ensure consumer safety. See Frequently Asked Questions - MRL further information.

| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Fat of rabbits | |
| | | Kidney of rabbits | |
| | | Liver of rabbits | |
| | | Muscle of rabbits | |
| | | Fat of sheep | |
| | | Kidney of sheep | |
| | | Liver of sheep | |
| | | Muscle of sheep | |
| | | Kidney of turkeys | |
| | | Liver of turkeys | |
| | | Muscle of turkeys | |
| | | Skin and fat of turkeys | |
| | | | |
| | | | |
| 1 | Under the approved conditions of use, the predicted levels of re these veterinary drugs in foods are considered unlikely to be of safety concern, and there is no need to routinely monitor these ensure consumer safety. See Frequently Asked Questions - MRL further information. | | |
| | | | |

| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Milk of cattle | 0. o c w s lis Ta |
| Sulfathiazole | Sulfathiazole | Fat of cattle | 0. in c w s lis Ta |
| | | Kidney of cattle | |
| | | Liver of cattle | |
| | | Muscle of cattle | |
| | | Kidney of chickens | |
| | | Liver of chickens | |
| | | Muscle of chickens | |
| | | Skin and fat of chickens | |
| | | | |

1 Under the approved conditions of use, the predicted levels of re these veterinary drugs in foods are considered unlikely to be of safety concern, and there is no need to routinely monitor these ensure consumer safety. See Frequently Asked Questions - MRL further information.

| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Kidney of ducks | |
| | | Liver of ducks | |
| | | Muscle of ducks | |
| | | Skin and fat of ducks | |
| | | Kidney of geese | |
| | | Liver of geese | |
| | | Muscle of geese | |
| | | Skin and fat of geese | |
| | | Fat of goats | |
| | | Kidney of goats | |
| | | Liver of goats | |
| | | Muscle of goats | |
| | | Fat of horses | |
| | | | |
| 1 | Under the approved conditions of use, the predicted levels of re these veterinary drugs in foods are considered unlikely to be of safety concern, and there is no need to routinely monitor these ensure consumer safety. See Frequently Asked Questions - MRL further information. | | |
| | | | |

| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Kidney of horses | |
| | | Liver of horses | |
| | | Muscle of horses | |
| | | Fat of sheep | |
| | | Kidney of sheep | |
| | | Liver of sheep | |
| | | Muscle of sheep | |
| | | Kidney of swine | |
| | | Liver of swine | |
| | | Muscle of swine | |
| | | Skin and fat of swine | |
| | | Kidney of turkeys | |
| | | Liver of turkeys | |
| | | | |
| | | | |

1 Under the approved conditions of use, the predicted levels of re these veterinary drugs in foods are considered unlikely to be of safety concern, and there is no need to routinely monitor these ensure consumer safety. See Frequently Asked Questions - MRL further information.

| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Muscle of turkeys | |
| | | Skin and fat of turkeys | |
| | | Milk of cattle | 0. o c w s lis Ta |
| Teflubenzuron | Teflubenzuron | Muscle of salmonids | 0. |
| | | Skin of salmonids | 3. |
| Testosterone | Not applicable | Fat of cattle | N re |
| | | Kidney of cattle | |
| | | Liver of cattle | |
| | | Muscle of cattle | |
| | | | |

1 Under the approved conditions of use, the predicted levels of re these veterinary drugs in foods are considered unlikely to be of safety concern, and there is no need to routinely monitor these ensure consumer safety. See Frequently Asked Questions - MRL further information.

| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Fat of sheep | |
| | | Kidney of sheep | |
| | | Liver of sheep | |
| | | Muscle of sheep | |
| Tetracycline | Tetracycline | Kidney of cattle | 1. |
| | | Liver of cattle | 0. |
| | | Muscle of cattle | 0. |
| | | Kidney of chickens | 1. |
| | | Liver of chickens | 0. |
| | | Muscle of chickens | 0. |
| | | Kidney of sheep | 1. |
| | | Liver of sheep | 0. |
| | | Muscle of sheep | 0. |
| | | | |
| | | | |

1 Under the approved conditions of use, the predicted levels of re these veterinary drugs in foods are considered unlikely to be of safety concern, and there is no need to routinely monitor these ensure consumer safety. See Frequently Asked Questions - MRL further information.

| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Kidney of swine | 1. |
| | | Liver of swine | 0. |
| | | Muscle of swine | 0. |
| | | Kidney of turkeys | 1. |
| | | Liver of turkeys | 0. |
| | | Muscle of turkeys | 0. |
| | | Milk of cattle | 0. |
| Thiabendazole | Thiabendazole and total 5-hydroxythiabendazole metabolites (free form, glucuronide and sulfate conjugates) | Fat of cattle | 0. |
| | | Kidney of cattle | 0. |
| | | Liver of cattle | 0. |
| | | Muscle of cattle | 0. |
| | | Fat of goats | 0. |
| | | Kidney of goats | 0. |
| | | | |
| | | | |

1 Under the approved conditions of use, the predicted levels of re these veterinary drugs in foods are considered unlikely to be of safety concern, and there is no need to routinely monitor these ensure consumer safety. See Frequently Asked Questions - MRL further information.

| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Liver of goats | 0. |
| | | Muscle of goats | 0. |
| | | Fat of sheep | 0. |
| | | Kidney of sheep | 0. |
| | | Liver of sheep | 0. |
| | | Muscle of sheep | 0. |
| | | Milk of cattle | 0. |
| Tiamulin | 8-alpha-hydroxy-mutilin | Kidney of swine | 0. |
| | | Liver of swine | 0. |
| | | Muscle of swine | 0. |
| | | Skin and fat of swine | 0. |
| Tildipirosin | Tildipirosin | Fat of cattle | 1. |
| | | Kidney of cattle | 4. |
| | | | |
| | | | |

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| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Liver of cattle | 3. |
| | | Muscle of cattle | 0. |
| Tilmicosin | Tilmicosin | Fat of cattle | 0. |
| | | Kidney of cattle | 1. |
| | | Liver of cattle | 1. |
| | | Muscle of cattle | 0. |
| | | Fat of rabbits | 0. |
| | | Kidney of rabbits | 1. |
| | | Liver of rabbits | 1. |
| | | Muscle of rabbits | 0. |
| | | Fat of sheep | 0. |
| | | Kidney of sheep | 1. |
| | | Liver of sheep | 1. |

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| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Muscle of sheep | 0. |
| | | Kidney of swine | 1. |
| | | Liver of swine | 1. |
| | | Muscle of swine | 0. |
| | | Skin and fat of swine | 0. |
| Toltrazuril | Toltrazuril-sulfone | Fat of cattle | 0. |
| | | Kidney of cattle | 0. |
| | | Liver of cattle | 0. |
| | | Muscle of cattle | 0. |
| | | Fat of sheep | 0. |
| | | Kidney of sheep | 0. |
| | | Liver of sheep | 0. |
| | | Muscle of sheep | 0. |
| | | | |
| | | | |

1 Under the approved conditions of use, the predicted levels of re these veterinary drugs in foods are considered unlikely to be of safety concern, and there is no need to routinely monitor these ensure consumer safety. See Frequently Asked Questions - MRL further information.

| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Kidney of swine | 0. |
| | | Liver of swine | 0. |
| | | Muscle of swine | 0. |
| | | Skin and fat of swine | 0. |
| Trenbolone Acetate | α-Trenbolone | Liver of cattle, other than calves to be processed for veal | 0. |
| | β-Trenbolone | Muscle of cattle, other than calves to be processed for veal | 0. |
| Tricaine methanesulfonate | Tricaine methanesulfonate | Muscle and skin of salmonids in natural proportions | 0. |
| Trimethoprim | Trimethoprim | Muscle of salmonids | 0. |
| Triptorelin | Not applicable | Kidney of swine | N re |
| | | | |
| | | | |

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| Column I | Column II | Column III | C |
|---|---|---|---|
| **Veterinary Drug** | **Name of the Substance for Drug Analysis Purposes** | **Foods** | **M R Li** |
| | | Liver of swine | |
| | | Muscle of swine | |
| | | Skin and fat of swine | |
| Tulathromycin | CP-60,300 | Kidney of cattle | 4. ex tu ec |
| | | Liver of cattle | 2. ex tu ec |
| | | Muscle of cattle | 1. ex tu ec |
| | | | |
| | | | |

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| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Kidney of swine | 5. ex tu ec |
| | | Liver of swine | 4. ex tu ec |
| | | Muscle of swine | 1. ex tu ec |
| | | Fat of sheep | 0. ex tu ec |
| | | | |
| | | | |
| 1 | Under the approved conditions of use, the predicted levels of re these veterinary drugs in foods are considered unlikely to be of safety concern, and there is no need to routinely monitor these ensure consumer safety. See Frequently Asked Questions - MRL further information. | | |
| | | | |

| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Kidney of sheep | 1. ex tu ec |
| | | Liver of sheep | 5. ex tu ec |
| | | Muscle of sheep | 1. ex tu ec |
| Tylosin | Tylosin | Fat of cattle | 0. |
| | | Kidney of cattle | 0. |
| | | Liver of cattle | 0. |
| | | Muscle of cattle | 0. |
| | | Kidney of chickens | 0. |
| | | | |
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| | | | |

| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Liver of chickens | 0. |
| | | Muscle of chickens | 0. |
| | | Skin and fat of chickens | 0. |
| | | Kidney of swine | 0. |
| | | Liver of swine | 0. |
| | | Muscle of swine | 0. |
| | | Skin and fat of swine | 0. |
| | | Kidney of turkeys | 0. |
| | | Liver of turkeys | 0. |
| | | Muscle of turkeys | 0. |
| | | Skin and fat of turkeys | 0. |

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| Column I | Column II | Column III | C |
|---|---|---|---|
| **Veterinary Drug** | **Name of the Substance for Drug Analysis Purposes** | **Foods** | **M R Li** |
| | Tylosin A and B | Honey | 0. ty B, as |
| Tylvalosin | Tylvalosin | Kidney of swine | 0. |
| | | Liver of swine | 0. |
| | | Muscle of swine | 0. |
| | | Skin and fat of swine | 0. |
| Virginiamycin | Virginiamycin $M_1$ | Kidney of chickens | 0. |
| | | Liver of chickens | 0. |
| | | Muscle of chickens | 0. |
| | | Skin and fat of chickens | 0. |
| | | Kidney of swine | 0. |
| | | Liver of swine | 0. |

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| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Muscle of swine | 0. |
| | | Skin and fat of swine | 0. |
| Zeranol | Zeranol | Liver of cattle, other than calves to be processed for veal | 0. |
| | | Muscle of cattle, other than calves to be processed for veal | 0. |
| Zilpaterol | Zilpaterol free base | Kidney of cattle, other than calves to be processed for veal | 0. |
| | | Liver of cattle, other than calves to be processed for veal | 0. |

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| Column I | Column II | Column III | C |
|---|---|---|---|
| Veterinary Drug | Name of the Substance for Drug Analysis Purposes | Foods | M R Li |
| | | Muscle of cattle, other than calves to be processed for veal | 0. |

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2021-05-31