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# Proposal to amend the list of maximum residue limits for veterinary drugs in foods - Proposed MRL 2020-1

## Proposed maximum residue limits (MRLs) - new MRLs

The [List](#) will be amended by inserting new MRLs listed below. The proposed MRLs are either for a new veterinary drug (Column I), or for a new food (Column III) for a veterinary drug already on the [List](#).

### Proposed new MRLs

Column I	Column II	Column III	Column IV
Veterinary drug	Name of the substance for drug analysis purposes	Foods, other than calves to be processed for veal	Maximum residue limits p.p.m.
1	Under the approved conditions of use, the predicted levels of residues of these veterinary drugs in foods are considered unlikely to be of human safety concern, and there is no need to routinely monitor these residues to ensure consumer safety. See <a href="#">Frequently Asked Questions - MRLs</a> for further information.		

Column I	Column II	Column III	Column IV
Veterinary drug	Name of the substance for drug analysis purposes	Foods, other than calves to be processed for veal	Maximum residue limits p.p.m.
Acetaminophen	Not applicable	Kidney of swine	No MRL required <sup>1</sup>
		Liver of swine	
		Muscle of swine	
		Skin and fat of swine	
Fenbendazole	Fenbendazole sulfone	Kidney of turkeys	2.0
		Liver of turkeys	3.0
		Muscle of turkeys	2.0
		Skin and fat of turkeys	2.0
Lubabegron	Lubabegron	Fat of cattle, other than calves to be processed for veal	0.002
<sup>1</sup>	Under the approved conditions of use, the predicted levels of residues of these veterinary drugs in foods are considered unlikely to be of human safety concern, and there is no need to routinely monitor these residues to ensure consumer safety. See <a href="#">Frequently Asked Questions - MRLs</a> for further information.		

Column I	Column II	Column III	Column IV
Veterinary drug	Name of the substance for drug analysis purposes	Foods, other than calves to be processed for veal	Maximum residue limits p.p.m.
		Kidney of cattle, other than calves to be processed for veal	0.007
		Liver of cattle, other than calves to be processed for veal	0.007
		Muscle of cattle, other than calves to be processed for veal	0.002
Monensin	Monensin	Fat of goats	0.05
		Kidney of goats	0.05
		Liver of goats	0.1
		Muscle of goats	0.05
1	Under the approved conditions of use, the predicted levels of residues of these veterinary drugs in foods are considered unlikely to be of human safety concern, and there is no need to routinely monitor these residues to ensure consumer safety. See <a href="#">Frequently Asked Questions - MRLs</a> for further information.		

Column I	Column II	Column III	Column IV
Veterinary drug	Name of the substance for drug analysis purposes	Foods, other than calves to be processed for veal	Maximum residue limits p.p.m.
		Fat of sheep	0.05
		Kidney of sheep	0.05
		Liver of sheep	0.1
		Muscle of sheep	0.05
Tulathromycin	CP-60,300	Fat of sheep	0.25 - expressed as tulathromycin equivalent
		Kidney of sheep	1.8 - expressed as tulathromycin equivalent
		Liver of sheep	5.4 - expressed as tulathromycin equivalent
1	Under the approved conditions of use, the predicted levels of residues of these veterinary drugs in foods are considered unlikely to be of human safety concern, and there is no need to routinely monitor these residues to ensure consumer safety. See <u>Frequently Asked Questions - MRLs</u> for further information.		

Column I	Column II	Column III	Column IV
Veterinary drug	Name of the substance for drug analysis purposes	Foods, other than calves to be processed for veal	Maximum residue limits p.p.m.
		Muscle of sheep	1.0 - expressed as tulathromycin equivalent
<p>1 Under the approved conditions of use, the predicted levels of residues of these veterinary drugs in foods are considered unlikely to be of human safety concern, and there is no need to routinely monitor these residues to ensure consumer safety. See <a href="#">Frequently Asked Questions - MRLs</a> for further information.</p>			

## Maximum residue limits (MRLs) revisions to existing MRLs

The [List](#) will be amended by replacing the MRLs listed below. The proposed revision replaces the name of the substance for drug analysis purposes (Column II) from Fenbendazole sulfone to Fenbendazole or Fenbendazole sulfoxide. The MRLs in foods (Column III) listed below for Ivermectin will be replaced by the following proposed MRLs:

### Proposed revisions to existing MRLs

Column I	Column II	Column III	Column IV
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<b>Veterinary drug</b>	<b>Name of the substance for drug analysis purposes</b>	<b>Foods</b>	<b>Maximum residue limits p.p.m.</b>
Fenbendazole	Fenbendazole	Fat of cattle	0.2
		Kidney of cattle	0.2
		Liver of cattle	0.45
		Muscle of cattle	0.1
		Kidney of swine	2.0
		Liver of swine	4.5
		Muscle of swine	1.0
		Skin and fat of swine	1.0
	Fenbendazole sulfoxide	Milk of cattle	0.6
Ivermectin	22,23-dihydro-ivermectin B <sub>1a</sub>	Liver of cattle	0.1
		Muscle of cattle	0.03

**Date modified:**

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