

SCHEDULE 1

Regulations 2(1) and (2)

MAXIMUM RESIDUE LIMITS

Column 1 <i>Substance</i>	Column 2 <i>Maximum residue limit</i>	Column 3 <i>Part of the animal</i>	Column 4 <i>Indicator residue</i>
Chloramphenicol	10 µg/kg	Any edible tissues	parent drug
Sulphonamides	100 µg/kg	Any edible tissues	total sulphonamide residues (parent drugs)
Trimethoprin	50 µg/kg	Any edible tissues	parent drug
Nitrofurans	5 µg/kg	Any edible tissues	total residues of parent drug and compounds with intact 5-nitro structure
Dapsone	25 µg/kg	Any edible tissues	parent drug
Dimetridazole	10 µg/kg	Any edible tissues	total residues of parent drug and compounds with intact nitroimidazole structure
Ronidazole	2 µg/kg	Any edible tissues	total residues of parent drug and compounds with intact nitroimidazole structure
Febantel	1,000 µg/kg	Liver	total residues of oxfendazole and oxfendazole-
	10 µg/kg	Any other edible tissues	sulphone and fenbendazole
Fenbendazole	1,000 µg/kg	Liver	total residues of oxfendazole and oxfendazole-
	10 µg/kg	Any other edible tissues	sulphone and fenbendazole
Oxfendazole	1,000 µg/kg	Liver	total residues of oxfendazole and oxfendazole-
	10 µg/kg	Any other edible tissues	sulphone and fenbendazole
Ivermectin	15 µg/kg	Liver	total residues of H2B1a compound
	20 µg/kg	Any other edible tissues	total residues of H2B1a compound

Status: This is the original version (as it was originally made). This item of legislation is currently only available in its original format.

Column 1 <i>Substance</i>	Column 2 <i>Maximum residue limit</i>	Column 3 <i>Part of the animal</i>	Column 4 <i>Indicator residue</i>
Levamisole	10 µg/kg	Any edible tissues	parent drug
Carazolol	30 µg/kg	Liver, kidney	parent drug
	5 µg/kg	Any other edible tissues	parent drug
Streptomycin	1,000 µg/kg	Any edible tissues	parent drug
Azaperone	100 µg/kg	Kidney	azaperol
	50 µg/kg	Any other edible tissues	azaperol
Benzylpenicillin	50 µg/kg	Any edible tissues	parent drug
Ampicillin	50 µg/kg	Any edible tissues	parent drug
Amoxicillin	50 µg/kg	Any edible tissues	parent drug
Oxacillin	300 µg/kg	Any edible tissues	parent drug
Cloxacillin	300 µg/kg	Any edible tissues	parent drug
Tetracycline	600 µg/kg	Kidney	parent drug
	300 µg/kg	Liver	parent drug
	100 µg/kg	Any other edible tissues	parent drug
Oxytetracycline	600 µg/kg	Kidney	parent drug
	300 µg/kg	Liver	parent drug
	100 µg/kg	Any other edible tissues	parent drug
Chlortetracycline	600 µg/kg	Kidney	parent drug
	300 µg/kg	Liver	parent drug
	100 µg/kg	Any other edible tissues	parent drug
Clenbuterol	0.5 µg/kg	Any edible tissues	parent drug