

DRAFT MAXIMUM RESIDUE LIMITS FOR VETERINARY DRUGS

(at Step 8 of the Elaboration Procedure)

Colistin (antimicrobial agent)**Acceptable Daily Intake:** 0-7 µg/kg bw (66th JECFA, 2006)**Residue Definition:** Sum of colistin A and colistin B

Species	Tissue	MRLs (µg/kg)	Step	JECFA	ALINORM
Cattle	Muscle	150	8	66	16IV
Cattle	Liver	150	8	66	16IV
Cattle	Kidney	200	8	66	16IV
Cattle	Fat	150	8	66	16IV
Cattle	Milk	50	8	66	16IV
Sheep	Muscle	150	8	66	16IV
Sheep	Liver	150	8	66	16IV
Sheep	Kidney	200	8	66	16IV
Sheep	Fat	150	8	66	16IV
Sheep	Milk	50	8	66	16IV
Goat	Muscle	150	8	66	16IV
Goat	Liver	150	8	66	16IV
Goat	Kidney	200	8	66	16IV
Goat	Fat	150	8	66	16IV
Pig	Muscle	150	8	66	16IV
Pig	Liver	150	8	66	16IV
Pig	Kidney	200	8	66	16IV
Pig	Fat	150 ^(a)	8	66	16IV
Chicken	Muscle	150	8	66	16IV
Chicken	Liver	150	8	66	16IV
Chicken	Kidney	200	8	66	16IV

Keys for List of MRLs for Veterinary Drugs

Step: (r), revised MRL; (a), amended MRL, T, temporary MRL.

JECFA: Meeting number of the Joint FAO/WHO Expert Committee on Food Additives where the MRL was recommended/considered.

CCRVDF: Session number of the CCRVDF where the MRL was considered and Appendix number of its report where the MRL is contained.

Species	Tissue	MRLs (µg/kg)	Step	JECFA	ALINORM
Chicken	Fat	150 ^(a)	8	66	16IV
Chicken	Eggs	300	8	66	16IV
Turkey	Muscle	150	8	66	16IV
Turkey	Liver	150	8	66	16IV
Turkey	Kidney	200 ^(a)	8	66	16IV
Turkey	Fat	150	8	66	16IV
Rabbits	Muscle	150	8	66	16IV
Rabbits	Liver	150	8	66	16IV
Rabbits	Kidney	200	8	66	16IV
Rabbits	Fat	150	8	66	16IV

^(a) The MRL includes skin + fat.

Ractopamine (production aid)

Acceptable Daily Intake: 0–1 µg/kg bw (62nd JECFA, 2004)

Residue Definition: Ractopamine

Species	Tissue	MRLs (µg/kg)	Step	JECFA	ALINORM
Cattle	Muscle	10	8	62, 66	15VI, 16IV
Cattle	Liver	40	8	62, 66	15VI, 16IV
Cattle	Kidney	90	8	62, 66	15VI, 16IV
Cattle	Fat	10	8	62, 66	15VI, 16IV
Pig	Muscle	10	8	62, 66	15VI, 16IV
Pig	Liver	40	8	62, 66	15VI, 16IV
Pig	Kidney	90	8	62, 66	15VI, 16IV
Pig	Fat	10 ^(a)	8	62, 66	15VI, 16IV

^(a) The MRL includes skin + fat.

PROPOSED DRAFT MAXIMUM RESIDUE LIMITS FOR VETERINARY DRUGS

(at Step 5/8 of the Elaboration Procedure)

Erythromycin (antimicrobial agent)**Acceptable Daily Intake:** 0-0.7 µg/kg bw (66th JECFA, 2006)**Residue Definition:** Erythromycin A

Species	Tissue	MRLs (µg/kg)	Step	JECFA	ALINORM
Chicken	Muscle	100	5/8	66	16VI
Chicken	Liver	100	5/8	66	16VI
Chicken	Kidney	100	5/8	66	16VI
Chicken	Fat	100 ^(a)	5/8	66	16VI
Chicken	Eggs	50	5/8	66	16VI
Turkey	Muscle	100	5/8	66	16VI
Turkey	Liver	100	5/8	66	16VI
Turkey	Kidney	100	5/8	66	16VI
Turkey	Fat	100 ^(a)	5/8	66	16VI

^(a) The MRL includes skin + fat.

Keys for List of MRLs for Veterinary Drugs

Step: (r), revised MRL; (a), amended MRL, T, temporary MRL.

JECFA: Meeting number of the Joint FAO/WHO Expert Committee on Food Additives where the MRL was recommended/considered.

CCRVDF: Session number of the CCRVDF where the MRL was considered and Appendix number of its report where the MRL is contained.