

**Appendix VI**

**PRIORITY LIST OF VETERINARY DRUGS FOR EVALUATION OR RE-EVALUATION BY JECFA**  
(for approval)

Name of Compound	Question(s) to be answered	Data Availability / Timing	Proposed by	Comments	When will data package be available
<b>PART A: Proposed for 2018 JECFA Meeting</b>					
Flumethrin	Request for MRLs for cattle	Nominator notes that relevant MRLs are established in a number of countries.	EU	ADI set by JECFA at 0-0.004 mg/kg bw, ARfD 0.005 mg/kg bw (2017)	Residue data package submitted to JMPR December 2017, can be transferred to JECFA
Fosfomycin (fosfomicina/ phosphomycin)	Request ADI and MRL establishment in chicken and swine tissues	Nominator notes that relevant MRLs are established in a number of countries.	Argentina/Paraguay	Classified by WHO as CIA. Prudent use in animal husbandry recommended. Classified by OIE as VCIA with comments: this antimicrobial is authorised only in a few countries. Fosfomycin has a limited number of alternatives in some fish infections. Critically important for fish.	Residue and toxicological data available April 2018
Ivermectin	Request for reconsideration in MRLs for pigs and sheep/goats, MRLs requested in muscle, liver, kidney and fat	Nominator notes that relevant MRLs are established in Argentina. MRLs are established in a number of other countries.	Argentina	ADI set by JECFA at 0-10 µg/kg bw, ARfD 0.2 mg/kg bw (2015)	Residue data on sheep available June 2018, residue data on pigs to be generated
<b>Part B. Compounds for which data availability will be confirmed at the next CCRVDF</b>					
Ethoxyquin (feed additive use)	Request to establish MRL in shrimp muscle		Philippines	From CCRVDF21 ADI 0-0.005 mg/kg bw (2005 JMPR). The ADI and the ARfD are applicable to ethoxyquin and its metabolites/degradation products methylethoxyquin (MEQ), dihydroethoxyquin (DHEQ), dehydrimethylethoxyquin (DHMEQ)	Philippines and India to submit data by the next session

				ARfD 0.5 mg/kg bw (2005 JMPR)	
<b>Part C. Continuing JECFA evaluations from 2016 and 2017, for information</b>					
Diflubenzuron	Toxicity data for 4-chloroaniline (PCA)				
Ethion	Additional data/scientific argument to enable MR and MR:TRR to be determined, analytical method				
Halquinol	Additional data/scientific argument to enable ADI and MR:TRR to be determined				
Sisapronil	Additional data/scientific argument to enable ADI to be determined				
<b>Part D. Compounds for which CCRVDF will consider extrapolation of Codex MRLs to additional species</b>					
Amoxicillin	Ruminants				
Benzylpenicilin	Ruminants				
Tetracyclines	Ruminants				
Cyhalothrin	Ruminants				
Cypermethrin	Ruminants				
Deltamethrin	Ruminants				
Moxidectin	Ruminants				
Spectinomycin	Ruminants				
Levamisole	Ruminants				
Tilmicosin	Ruminants				
Deltamethrin	Fish				
Flumequine	Fish				
Teflubenzuron	Fish				