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The toxicological monographs in this volume summarize data on the veterinary drug residues that were evaluated toxicologically by the Committee: the antimicrobial agents avilmycin and tylosin, the antimicrobial agent and containment malachite green, the production aid melengestrol acetate, and the antimicrobial agents and production aids monesin and narasin.

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Toxicological evaluation of certain veterinary drug residues in food. WHO Food Additive Series, No. 53, in preparation Residues monographs are issued separately by FAO under the title: Residues of some veterinary drugs in animals and foods, FAO Food and Nutrition Paper, No. 41/16, 2004. INTERNATIONAL PROGRAMME ON CHEMICAL SAFETY

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Toxicological evaluation of certain veterinary drug residues in food. WHO Food Additives Series, No. 23.

Cambridge University Press, 1988, nos 643-650 on INCHEM. Toxicological evaluation of certain food additives and contaminants. WHO Food Additives Series, No. 24. Cambridge University Press, 1989, nos 651-664 on INCHEM.

### **WHO | JECFA monographs**

Toxicological Evaluation of Certain Veterinary Drug residues in Food [OP]: Prepared by the Sixty-sixth Meeting of the Joint FAO/WHO Expert Committee on Food Additives (Public Health): 9789241660570: Medicine & Health Science Books @ Amazon.com

### **Toxicological Evaluation of Certain Veterinary Drug ...**

A summary follows of the Committee's evaluations of toxicological and residue data on a variety of veterinary drugs:

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one beta-adrenoceptor-blocking agent (carazolol), one anthelmintic agent (doramectin), four antimicrobial agents (dihydrostreptomycin, streptomycin, neomycin and thiamphenicol), two insecticides (deltamethrin and phoxim), four production aids (estradiol-17 beta, progesterone, testosterone and porcine somatotropins) and one tranquillizing agent (azaperone).

### **Evaluation of certain veterinary drug residues in food**

JECFA traditionally meets twice a year to evaluate food additives, contaminants, naturally occurring toxicants and residues of veterinary drugs in food. Each meeting results in three principle types of publications, as well as other minor documentation.

### **WHO | Joint FAO/WHO Expert Committee on Food Additives ...**

Evaluation of food additives: some enzymes, modified starches, and certain other substances: Toxicological

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evaluations and specifications and a  
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some antioxidants (Fifteenth report of  
the Joint FAO/WHO Expert Committee on  
Food Additives).

### **WHO | JECFA Reports**

Toxicological evaluation of certain  
veterinary drug residues in  
food/prepared by the sixty-second  
meeting of the Joint FAO/WHO Expert  
Committee on Food Additives (JECFA).  
(WHO food additives series ; 53) 1. Drug  
residues—toxicity 2.

### **Toxicological evaluation of certain veterinary drug ...**

Toxicological evaluation of certain  
veterinary drug residues in food. WHO  
Food Additives Series, No. 69, 2014.  
Residue monographs are issued  
separately by FAO under the title:  
Residue evaluation of certain veterinary  
drugs.

### **Evaluation of certain veterinary**



## Where To Download Toxicological Evaluations Of Certain Veterinary Drug **drug residues in food**

Summaries follow of the Committee's evaluations of toxicological and residue data on a variety of veterinary drugs: three anthelmintic agents (doramectin, ivermectin and tiabendazole), seven antimicrobial agents (cefuroxime, dihydrostreptomycin and streptomycin, lincomycin, neomycin, oxytetracycline and thiamphenicol), four insecticides (cyhalothrin, cypermethrin and alpha-cypermethrin, and phoxim) and one production aid (melengestrol acetate).

### **Evaluation of certain veterinary drug residues in food**

Summaries follow of the Committee's evaluations of toxicological and residue data on a variety of veterinary drugs: two antimicrobial agents (amoxicillin, apramycin), four anthelmintics (derquantel, ivermectin, monepantel, triclabendazole) and two antimicrobial agents and production aids (monensin and narasin).

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Toxicological evaluation of certain veterinary drug residues in food. World Health Organization 2009 240 pages \$70.00 Paperback WHO additives series; 61 RA1270 Six drugs are evaluated by participants of the 70th meeting of the Joint FAO/WHO Expert Committee on Food Additives, held in Geneva during October 2008.

## **Toxicological evaluation of certain veterinary drug ...**

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## **WHO FOOD Toxicological evaluation**

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These summarise data on two veterinary drug residues evaluated by the Committee, the antimicrobial agents colistin and erythromycin. For the third antimicrobial agent, tylosin, a toxicological monograph has not been prepared, as no data were submitted, and a brief review of the toxicological information available in the scientific peer-reviewed ...

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