

Toxicological Evaluation of Certain Veterinary Drug residues in Food: Prepared by the Sixty-sixth Meeting of the Joint FAO/WHO Expert Committee on Food Additives (WHO Food Additives Series)



The monographs in this volume summarize data on the veterinary drug residues that were evaluated toxicologically by the Committee: the antimicrobial agents colistin and erythromycin. For the third antimicrobial agent, tylosin, a toxicological monograph has not been prepared. No data were submitted, and a brief review of the toxicological information available in the scientific peer-reviewed literature did not allow an evaluation of the compound. This volume and others in the WHO Food Additives Series contain information that is useful to those who produce and use food additives and veterinary drugs and those involved with controlling contaminants in food, government, and food regulatory officers, industrial testing laboratories, toxicological laboratories and universities.

[\[PDF\] Unfrozen: A Fathers Reflections on a Brain Tumor Journey](#)

[\[PDF\] Descriptive Account Of A New Method Of Treating Old Ulcers Of The Legs](#)

[\[PDF\] A Churchgoers Guide to Christianeeze](#)

[\[PDF\] Jesus Set Us Free Indeed](#)

[\[PDF\] Herbs for Life](#)

[\[PDF\] Ms. Inventor: Circular Saws, Flat Brooms, and Clothes Pins: The Remarkable Inventions of Ann Lee](#)

[\[PDF\] Basic Mathemaics \(Instructors Manual\)](#)

WHO Technical Report Series 969: Evaluation of Certain Veterinary FAO Nutrition Meetings Report Series, No. Specifications for identity and purity of food additives (antimicrobial preservatives (Sixth report of the Joint FAO/WHO Expert Committee on Food Additives). . Toxicological evaluation of certain veterinary drug residues in food. . WHO Technical Report Series, in preparation. **evaluation of certain veterinary drug residues in food - ipcs inchem evaluation of certain veterinary drug residues in food evaluation of** Joint FAO/WHO Expert Committee on Food Additives. Meeting 2010 o Evaluation of data on ractopamine residues in pig tissues. FOOD AND AGRICULTURE **Toxicological evaluation of certain veterinary drug residues in food** Joint FAO/WHO Expert Committee on Food Additives. . ISBN 978 92 4 2.6 Guidance for the evaluation of veterinary drug residues in food by JECFA. 12 .. Twenty meetings of the Committee had been held to consider veterinary .. who prepare residue and toxicological monographs for JECFA and for Members. **WHO JECFA Reports VETERINARY DRUGS.** Joint FAO/WHO Expert Committee on Food Additives .. substances scheduled for evaluation at the 70th meeting of the Committee. The monographs are prepared in a uniform format consistent with the Evaluation of Certain Veterinary Drug Residues in Foods (Thirty-Sixth Report of the Joint. **Toxicological evaluation of certain veterinary drug residues in food** Toxicological evaluation of certain veterinary drug residues in food / prepared by the . meeting of the Joint FAO/WHO Expert Committee on Food Additives (JECFA), given at the beginning of each monograph to those who prepared these working .. total amoxicillin + AMA recovered in urine. Human (oral). 60. 14. 74. 19. **Evaluation of Certain Veterinary Drug Residues in Food: - Google Books Result** Apr 7, 2014 Joint FAO/WHO Expert Committee on Food Additives .. drugs prepared at the 78th Meeting of the Joint FAO/WHO Expert Committee on . Evaluation of Certain Veterinary Drug Residues in

Animals and Foods (Sixty-sixth. **913. Annexes (WHO Food Additives Series 40) - ipcs inchem** Evaluation of certain veterinary drug residues in food : seventieth report of the Joint FAO/WHO Expert Additives. IV. Joint FAO/WHO Expert Committee on Food Additives. . . held in 1955 (FAO Nutrition Meeting Report Series, No. In response to recommendations of the sixty-sixth JECFA (Annex 1, refer-. **EVALUATION OF CERTAIN VETERINARY DRUG RESIDUES IN** Sixty-sixth report of the Joint FAO/WHO Expert Committee on Food Additives. safety of residues of certain veterinary drugs in food and to recommend maximum evaluations of toxicological and residue data on a variety of veterinary drugs: **evaluation of certain food additives and contaminants - World Health** Joint fao who expert committee on food additives meeting Who food additives series 57 jecfa toxicological evaluation of certain veterinary drug residues in drug residues in food prepared by the sixty sixth meeting of the joint fao who expert **880. Annex 1 (WHO Food Additives Series 38) - ipcs inchem** WHO Technical Report Series. 940. EVALUATION OF Evaluation of certain food additives and contaminants : sixty-seventh report of the Joint FAO/WHO Expert Committee on Food Additives. . 2.3.2 Issues arising from the preparation of Volume 4 of the .. experts participating in the sixty-seventh meeting of JECFA had. **Toxicological Evaluation Of Certain Veterinary Drug Residues In** Joint FAO/WHO Expert Committee on Food Additives. Meeting, World Health Organization Evaluation of certain veterinary drug residues in food (Sixty-second report of the WHO Food Additives Series, No. Evaluation of certain veterinary drug residues in food (Sixty-sixth report of the Joint FAO/WHO Expert Committee **evaluation of certain food additives - World Health Organization** FAO Nutrition Meetings Report Series, No. (Sixth report of the Joint FAO/WHO Expert Committee on Food Additives). FAO . Evaluation of certain food additives (Eighteenth report of the Joint FAO/WHO . Toxicological evaluation of certain veterinary drug residues in food. . WHO Technical Report Series, in preparation. **Evaluation of certain veterinary drug residues in food. Sixty-sixth** Toxicological Evaluation of Certain Veterinary Drug residues in Food: Prepared by the Sixty-sixth Meeting of the Joint FAO/WHO Expert Committee on Food Additives (WHO Food Additives Series) [World Health Organization] on For the third antimicrobial agent, tylosin, a toxicological monograph has not been prepared. **veterinary drug residues in food - World Health Organization** Evaluation of certain veterinary drug residues in food : seventieth report of the Joint FAO/WHO Expert Additives. IV. Joint FAO/WHO Expert Committee on Food Additives. . . held in 1955 (FAO Nutrition Meeting Report Series, No. In response to recommendations of the sixty-sixth JECFA (Annex 1, refer-. **Evaluation of certain veterinary drug residues in food: seventy** Toxicological evaluation of certain veterinary drug residues in food (WHO food additives series 61). 1. . meeting of the Joint FAO/WHO Expert Committee on Food Additives (JECFA), given at the beginning of each monograph to those who prepared these working .. 30 000 or 60 000 mg avilamycin activity/kg diet. **964. Annexes (WHO Food Additives Series 43) - ipcs inchem** The Joint FAO/WHO Expert Committee on Food Additives (JECFA) is an It has been meeting since 1956, initially to evaluate the safety of food additives. and analytical methods, residue definition, MRL proposals (veterinary drugs) **Toxicological Evaluation of Certain Veterinary Drug residues in Food** Evaluation of certain food additives and contaminants : sixty-seventh report of the Joint FAO/WHO Expert Committee on Food Additives. (WHO technical 2.3.2 Issues arising from the preparation of Volume 4 of the . WHO Food Additive Series, No. ... forty-sixth and forty-ninth meetings, concerning the need for periodic. **WHO Food Additives Series 66: Toxicological Evaluation of Certain** Specifications for identity and purity and toxicological evaluation of food colours. WHO/Food Toxicological evaluation of certain veterinary drug residues in food. WHO Food Series, No. 47/FAO Food and Nutrition Paper 74, 2001, nos 1011-1020 on INCHEM. 62, 2010. Toxicological Monographs of the 71st meeting. **WHO Food additives series (FAS) - World Health Organization** FAO Nutrition Meetings Report Series, No. (Sixth report of the Joint FAO/WHO Expert Committee on Food Additives). . Evaluation of certain food additives (Eighteenth report of the Joint FAO/WHO . Toxicological evaluation of certain veterinary drug residues in food. . WHO Technical Report Series, in preparation. 126. **Residue evaluation of certain veterinary drugs - FAO** Title: Toxicological evaluation of certain veterinary drug residues in food / prepared by the sixty-sixth Joint FAO/WHO Expert Committee on Food Additives. **Toxicological Evaluation of Certain Veterinary Drug Residues in Food - Google Books Result** Oct 3, 2006 toxicological and residue data on a variety of veterinary drugs: . Joint FAO/WHO Expert Committee on Food Additives. Evaluation of certain . 1 Dr A. Fernandez Suarez was unable to attend the meeting but prepared the first draft of . in the sixty-sixth JECFA meeting have completed declaration of in-. FAO Nutrition Meetings Report Series, No. and antioxidants (Sixth report of the Joint FAO/WHO Expert Committee on Food Additives). . Evaluation of certain food additives (Eighteenth report of the Joint FAO/WHO Expert Committee 60. Toxicological evaluation of certain food additives. WHO Food Additives Series, No. **pdf - FAO SERIES: 57. JECF.**

A certain veterinary drug Prepared by the. Sixty-sixth meeting of the Joint FAO/WHO. Expert Committee on Food Additives (JECFA). 57. **Evaluation of certain veterinary drug residues in food - World Health** Sixty-sixth Report of the Joint FAO/WHO Expert Committee on Food Meeting, World Health Organization Toxicological evaluation of certain veterinary drug residues in food. WHO Food Additives Series, No. Evaluation of certain food additives and contaminants (Sixty-first report of the Joint 57, 2006 (in preparation). **WHO Food Additives Series 61 - World Health Organization** safety of residues of certain veterinary drugs in food and to recommend maximum levels for such residues in Additives. IV. Joint FAO/WHO Expert Committee on Food Additives. . . held in 1955 (FAO Nutrition Meeting Report Series, No. In response to recommendations of the sixty-sixth JECFA (Annex 1, refer-