

Toxicological Evaluation of Certain Veterinary Drug Residues in Food (WHO Food Additives Series)



This volume contains monographs prepared by the sixtieth meeting of the Joint FAO/WHO Expert Committee on Food Additives. The toxicological monographs in this volume summarize the safety data on the veterinary drug residues that were evaluated by the Committee, which included two antimicrobial agents (neomycin and flumequine), one insecticide (trichlorfon) and one production aid (carbadox). The data summarized in these monographs served as the basis for the evaluations performed by the Committee. This book contains information that is useful to those who produce and use veterinary drugs and food additives and those involved with controlling contaminants in food, government and food regulatory officers, industrial testing laboratories, toxicological laboratories, and universities.

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Seventy-fifth Meeting of the Joint FAO/WHO Expert Committee on Food Additives (JECFA). WHO Food Additives Series, No 66. World Health Organization. 914. Introduction (WHO Food Additives Series 41) - ipcs inchem ORGANIZATION TOXICOLOGICAL EVALUATION OF CERTAIN VETERINARY DRUG RESIDUES IN FOOD WHO FOOD ADDITIVES SERIES 36 Prepared by: Evaluation of certain veterinary drug residues in food - World Health Toxicological evaluation of certain veterinary drug residues in food / prepared by the forty-eighth meeting of the Joint FAO/WHO Expert Committee on Food Additives (JECFA) . No Electronic OMS series Additifs alimentaires only nos. WHO Food Additives Series 66: Toxicological Evaluation of Certain 896. Annex 4 (WHO Food Additives Series 39) - ipcs inchem ORGANIZATION TOXICOLOGICAL EVALUATION OF CERTAIN VETERINARY DRUG RESIDUES IN FOOD WHO FOOD ADDITIVES SERIES 41 Prepared by: Toxicological evaluation of certain veterinary drug residues in food Specifications for identity and purity of food additives (antimicrobial preservatives and .. Toxicological evaluation of certain veterinary drug residues in food. evaluation of certain veterinary drug residues in food a Evaluation of certain veterinary drug residues in food : seventieth report of the Joint Additives. IV. Joint FAO/WHO Expert Committee on Food Additives. . . The preparatory work for toxicological evaluations of food additives and con-. 964. Annexes (WHO Food Additives Series 43) - ipcs inchem Evaluation of the carcinogenic hazards of food additives (Fifth report of the Joint .. Toxicological evaluation of certain veterinary drug residues in food. Toxicological evaluation of certain veterinary drug residues in food Toxicological evaluation of certain veterinary drug

residues in food. WHO Food Additives Series, No. 23. Cambridge University Press, 1988, nos 643-650 on 853.
Introduction (WHO Food Additives Series 36) - ipcs inchem Toxicological evaluation of some food additives including anticaking agents, . Toxicological evaluation of certain veterinary drug residues in food. WHO Food 521. Introduction (WHO Food Additives Series 17) - ipcs inchem (WHO food additives series 61). residues - toxicity. 2.Veterinary drugs - adverse effects. 3.Food contamination. 4.Risk assessment. 5.Tylosin - toxicity. Toxicological evaluation of certain veterinary drug residues in food Evaluation of certain food additives and the contaminants mercury, lead, and cadmium . Toxicological evaluation of certain veterinary drug residues in food. Introduction (JECFA Food Additives Series 51) - ipcs inchem Title: Toxicological evaluation of certain veterinary drug residues in food / Prepared by the eighty-first meeting of the Joint FAO/WHO Expert Committee on Food Additives (JECFA). Authors Relation: WHO food additives series72. Place of