

Toxicological Evaluation Of Certain Veterinary Drug Residues In Food Prepared By The Forty Seventh Meeting Of

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Evaluation of certain veterinary drug residues in food

Toxicological Evaluation of Certain Veterinary Drug Residues in Food Seventy-fifth Meeting of the Joint FAO/WHO Expert Committee on Food Additives (JECFA) WHO Food Additives Series, No 66, 2012 (183 pages) Safety Evaluation of Certain Food Additives and Contaminants

WHO FOOD Toxicological evaluation ADDITIVES

Toxicological evaluation of certain veterinary drug residues in food Prepared by the Seventy-eighth meeting of the Joint FAO/WHO Expert Committee on Food Additives (JECFA) The summaries and evaluations contained in this book are, in most cases, based on unpublished proprietary data

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Toxicological evaluation of certain veterinary drug ...

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VETERINARY DRUG RESIDUES IN FOOD

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RESIDUE EVALUATION OF CERTAIN VETERINARY DRUGS

RESIDUE EVALUATION OF CERTAIN VETERINARY DRUGS F A O J E C F A M o n o g r a p h s 15 ISSN 1817-7077 Division of Microbiology, National Center for Toxicological Research, Food and Drug Administration, Department of Health and Human Services, Jefferson, AR, USA (WHO Expert)

STUDIES TO EVALUATE THE SAFETY OF RESIDUES OF ...

physical, chemical, pharmacological, and toxicological characteristics of the veterinary drug This information can be available from data provided to support human food safety as per VICH GL33 or

FAO veterinary drugs NUTRITION PAPER in animals and foods ...

Evaluation of Certain Food Additives and Contaminants (Twenty-Seventh Report of the Joint FAO/WHO Expert Committee on Food Additives) WHO Technical Report Series No 696; 1983 4 Evaluation of Certain Veterinary Drug Residues in Foods (Thirty-Second Report of the Joint FAO/WHO Expert 16

CX/CAC 12/35/14 Other Matters Arising from FAO and WHO

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and toxicological evaluations are available from WHO under the title: Safety evaluation of certain contaminants in food WHO Food Additive Series, No 58, in preparation Specifications are issued separately by FAO under the title: Compendium of Food Additive Specifications, JECFA FAO Monographs 3, in press

Quinoxaline-1,4-dioxide compounds and Desoxycarbadox

Toxicological evaluation of certain veterinary drug residues in food JECFA (Joint FAO/WHO Expert Committee on Food Additives) Monographs section 700 Carbadox (WHO Food Additives Series 27) International Programme on Chemical Safety Geneva World Health Organization (WHO, 1991b) Toxicological evaluation of certain veterinary drug residues

Chemical Name: Sulfamethoxazole

JECFA (Joint FAO/WHO Expert Committed on Food Additives) (1990) Toxicological evaluation of certain veterinary drug residues in food WHO Food Additives Series 25 No 670 Sulfadimidine JECFA (Joint FAO/WHO Expert Committed on Food Additives) (1994) Toxicological evaluation of certain veterinary drug residues in food WHO Food Additives

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Toxicological Evaluation of Certain Veterinary Drug Residues in Food Fifty-second meeting 11 Integrated Summary and Safety Evaluation The overall toxicological profile of testosterone products is well established and both animals and humans exhibit ...

Toxicological Summary for: Mestranol

International Agency for Research on Cancer (IARC) (2011b) IARC Monographs on the Evaluation of Carcinogenic Risks to Humans Part A: Combined Estrogen-Progestogen Contraceptives Lyon, France, IARC Vol 100 JECFA (2000) Toxicological Evaluation of Certain Veterinary Drug Residues in Food: WHO Food

PERSONAL INFORMATION Gerrit Johan Schefferlie

Journal of Veterinary Pharmacology and Therapeutics 32: 249 P Hekman and GJ Schefferlie (2011) Kinetic modelling and residue depletion of drugs in eggs British Poultry Science 52(3): 376-380

Recombinant Bovine Growth Hormone

development of certain tumors Some early studies found a relationship between blood levels of IGF-1 and the development of prostate¹, breast², colorectal³, and other cancers, but later studies have failed to confirm these reports or have found weaker relationships While there may be a link between IGF-1 blood levels and cancer, the

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