

Evaluation Of Certain Veterinary Drug Residues In Food Seventieth Report Of The Joint Fao Who Expert Committee

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Evaluation Of Certain Veterinary Drug

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

Evaluation of certain veterinary drug residues in food This report represents the conclusions of a Joint FAO/WHO Expert Committee convened to evaluate the safety of residues of certain veterinary drugs in food and to recommend maximum levels for such residues in food. The first part of the report considers general principles regarding the evaluation of residues of veterinary drugs within the terms of reference of the

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).

Evaluation of Certain Veterinary Drug Residues in Food

evaluation of certain veterinary drug residues in food The summaries and evaluations contained in this book are, in most cases, based on unpublished proprietary data submitted for the purpose of the JECFA assessment. A registration

Toxicological evaluation of certain veterinary drug ...

EVALUATION OF CERTAIN VETERINARY DRUG RESIDUES IN FOOD A Sixty-second report of the Joint FAO/WHO Expert Committee on Food Additives aA World Health Organization Geneva This report represents the conclusions of a Joint FAO/WHO Expert Committee convened to evaluate the safety of

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residues of certain veterinary drugs in food and to recommend maximum

A VETERINARY DRUG Sixty-second report of the CERTAIN ...

Summaries follow of the Committee's evaluations of toxicological and residue data on a variety of veterinary drugs: two antimicrobial agents (neomycin and flumequine), an antiprotozoal agent (imidocarb), three insecticides (deltamethrin, dicyclanil, and trichlorfon) and one production aid (carbadox). Annexed to the report is a summary of the Committee's recommendations on these drugs, including Acceptable Daily Intakes and Maximum Residue Limits.

Evaluation of certain veterinary drug residues in food.

Evaluation of certain veterinary drug residues in food : sixty-sixth report of the Joint FAO/WHO Expert Committee on Food Additives. (WHO technical report series ; no. 939) 1. Food contamination. 2. Drug residues — analysis. 3. Drug residues — toxicity. 4. Veterinary drugs — toxicity. 5. Veterinary drugs — pharmacology. 6. Risk

EVALUATION OF CERTAIN VETERINARY DRUG RESIDUES IN FOOD

Evaluation of certain veterinary drug residues in food : fifty-eighth report of the Joint FAO/WHO Expert Committee on Food Additives. (WHO technical report series ; 911) 1. Food contamination 2. Drug residues — analysis 3. Drug residues — toxicity 4. Veterinary drugs — toxicity 5. Risk assessment 6. Maximum allowable

EVALUATION OF CERTAIN VETERINARY DRUG RESIDUES IN FOOD

decision-tree approach to the evaluation of residues of veterinary drugs and guidance for JECFA experts. Summaries follow of the Committee's evaluations of toxicology and residue data on a variety of veterinary drugs: two anthelmintic agents (derquantel, monepantel), three antiparasitic agents (emanectin benzoate,

Evaluation of certain veterinary drug residues in food ...

Evaluation of certain veterinary drug residues in food (Thirty-eighth report of the Joint FAO/WHO Expert Committee on Food Additives). WHO Technical Report Series, No. 815, 1991 . Evaluation of certain food additives and naturally occurring toxicants (Thirty-ninth report of the Joint FAO/WHO Expert Committee on Food Additives).

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principles for evaluating the safety of residues of veterinary drugs in food and for establishing acceptable daily intakes (ADIs), and recommend maximum residue limits (MRLs) for substances on the agenda when they are administered to food-producing animals in accordance with good veterinary practice in the use of veterinary drugs. The enclosed

RESIDUE EVALUATION OF CERTAIN VETERINARY DRUGS

convened to evaluate the safety of residues of certain veterinary drugs in food and to recommend maximum levels for such residues in food. The first part of the report considers general principles regarding the evaluation of residues of veterinary drugs within the terms of reference of the Joint FAO/WHO Expert

Evaluation of certain veterinary drug residues in food ...

They not only serve as an important component of our sources of nutrition but also role models for testing of drugs for the safety evaluation. Thus, it

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is essential to establish a scientific basis of the veterinary drugs for its use in animals and also its associated risk to them as well as humans.

Toxicological Evaluation of Certain Veterinary Drug ...

to evaluated the safety of residues of certain veterinary drugs in food and to recommend maximum levels for such residues in food. The first part of the report considers the assessment of the effects of antimicrobial drug residues in food on the human intestinal microflora as well as well as of analytical methods used to

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...

Evaluation of certain veterinary drug residues in food.

In chapter 3 data on biochemical, toxicological and microbiological evaluation of three antimicrobials (colistin, erythromycin, flumequine) two production aids (melengestrol acetate, ractopamine hydrochloride), an insecticide (trichlorfon) and an antihelminthic (triclabendazole) have been nicely elucidated.

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