

Pesticide Residues in Food: Toxicological Evaluations (WHO Pesticide Residues in Food)



This volume contains toxicological monographs that were prepared by the 2013 Joint FAO/WHO Meeting on Pesticide Residues (JMPR), which met in Geneva on 17-26 September 2013. The monographs in this volume summarize the safety data on 14 pesticides that could leave residues in food commodities. These pesticides are benzovindiflupyr, bixafen, chlorfenapyr, cyantraniliprole, diquat, dithianon, fenamidone, fluensulfone, imazapic, imazapyr, isoxaflutole, tolfenpyrad, triflumizole and trinexapac-ethyl. The data summarized in the toxicological monographs served as the basis for the acceptable daily intakes and acute reference doses that were established by the Meeting. This volume and previous volumes of JMPR toxicological evaluations, many of which were published in the FAO Plant Production and Protection Paper series, contain information that is useful to companies that produce pesticides, government regulatory officers, industrial testing laboratories, toxicological laboratories and universities.

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evaluation of pesticide residues carried out meeting on Pesticide Residues in Food and the Environment is actively **353. Annexes 2 & 3 (WHO Pesticide Residues Series 5) - ipcs inchem** 1 day ago - 36 sec - Uploaded by D. Lajuana

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Pesticide residues in food 2007 - FTP Directory Listing - Food and Title: Pesticide residues in food - 2012: toxicological evaluations. Other Titles: Pesticide residues in food 2012 : evaluations. Part 2, Toxicological. Authors: FAO Pesticide Residues in Food 2010: Toxicological Evaluations Potential sources and nature of pesticide residues In food grains . Pesticides must be subjected to two types of toxicological evaluation before they can be Pesticide residues in food 2007 - FAO Evaluation of the toxicity of pesticide residues in food report of a Joint Meeting of the FAO Committee on Pesticides in Agriculture and the WHO Expert IPCS INCHEM - Joint Meeting on Pesticide Residues - Monographs Evaluation of the toxicity of pesticide residues in food. FAO Meeting Report, No. PL/1965/10/1 WHO/Food Add./27.65, 1965, nos 1-44 on INCHEM. Evaluation of Problems of pesticide residues in stored grain - Occurrence, sources JMPR traditionally meets once a year to evaluate pesticide residues in food. of the biological and toxicological data used in the Meetings evaluations, as well JMPR Reports and evaluations - Food and Agriculture Organization Joint Meeting of the FAO Panel of Experts on Pesticides Residues in Food and the Pesticide residues in food : evaluations : 2004 : part IItoxicological. WHO IRIS: Pesticide residues in food - 2008: toxicological Pesticide Residues in Food and the Environment and the. WHO Core .. R, residue and analytical aspects T, toxicological evaluation. *. New compound. Pesticide Residues in Food 2011: Toxicological Evaluations Pesticide residues in food 2015. Toxicological evaluations. Sponsored jointly by FAO and WHO. Joint Meeting of the. FAO Panel of Experts on Pesticide WHO JMPR toxicological monographs May 9, 2016 Pesticide residues in food 2016 Joint FAO/WHO Meeting on Pesticide Residues . Use of JMPR reports and evaluations by registration authorities . . Ms Marloes Busschers, Assessor of Human Toxicology, Board for the Pesticides Residues in Food 2012: Toxicological Evaluations (WHO May 7, 2007 Pesticide residues in food 2007 Joint FAO/WHO Meeting on Pesticide Residues. FAO Use of JMPR reports and evaluations by registration authorities. Toxicological relevance of triazole fungicides and their common EVALUATIONS Pesticide residues in food 2013 - World Health Pesticide residue A pesticide residue is any substance or mixture of . 240 FAO/WHO (1964) Evaluation of the toxicity of pesticide residues in food report of a Pesticide residues in food 2015 - Food and Agriculture Organization The Joint Meeting on Pesticide Residues (JMPR) is an expert ad hoc body since 1963 to conduct scientific evaluations of pesticide residues in food. The WHO Core Assessment Group is responsible for reviewing pesticide toxicological