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PAPER

**221**

# **Pesticide residues in food 2014**

**Joint FAO/WHO Meeting  
on Pesticide Residues**

# **REPORT 2014**

# Pesticide Residues In Food Plant Production Protection Paper

**Food and Agriculture Organization of  
the United Nations, World Health  
Organization**

## **Pesticide Residues In Food Plant Production Protection Paper:**

*Pesticide Residues in Food - 2005* Food and Agriculture Organization, World Health Organization, 2006-01-01 This two volume publication contains information on acceptable daily intakes ADIs and maximum residue levels general principles for the evaluation of pesticides and the recommendations made at the 2005 Joint Meeting of the FAO Panel of Experts on Pesticide Residues in Food and the Environment JMPR and the WHO Core Assessment Group which was held in Geneva Switzerland in September 2005

*Pesticide Residues in Food, 2000* Food and Agriculture Organization of the United Nations, 2001-01-01 During the meeting the FAO Panel of Experts was responsible for reviewing pesticide use patterns good agricultural practices data on the chemistry and composition of the pesticides and methods of analysis for pesticide residues as well as for estimating the maximum residue levels that might occur as a result of the use of pesticides according to good agricultural practices The WHO Toxicological Core Assessment Group was responsible for reviewing toxicological and related data and for estimating where possible acceptable daily intakes ADIs of the pesticides for humans This report contains information on ADIs maximum residue levels and general principles for the evaluation of pesticides The supporting documents on residues and toxicological evaluations contain detailed monographs on these pesticides and include comments on analytical methods

*Pesticide Residues in Food - 2004* Food and Agriculture Organization of the United Nations, World Health Organization, 2005-01-01 This document published in two volumes contains the summaries of the residue data considered and the recommendations made at the 2004 Joint Meeting of the FAO Panel of Experts on Pesticide Residues in Food and the WHO Core Assessment Group

*Pesticide residues in food: Report 2024* Food and Agriculture Organization of the United Nations, WHO, A Joint Meeting of the FAO Panel of Experts on Pesticide Residues in Food and the Environment and the WHO Core Assessment Group on Pesticide Residues JMPR was convened at FAO headquarters in Rome Italy from 17 to 26 September 2024 Preparatory sessions for FAO Panel Members were held from 12 to 16 September with a follow up virtual session on 9 October to finalize the adoption of reports The FAO Panel focused on evaluating the residue and analytical aspects of 37 pesticides including seven new and seven re evaluated compounds Their work included estimating maximum residue levels MRLs supervised trials median residue STMR and highest residue HR values for various commodities and conducting dietary risk assessments The WHO Core Assessment Group reviewed toxicological data to establish acceptable daily intakes ADIs and acute reference doses ARfDs The meeting also addressed general issues in pesticide risk assessment and residue evaluation reinforcing JMPR's critical role in supporting food safety sustainable agriculture and international trade

**Pesticide Residues in Food 1999 Evaluations** Food and Agriculture Organization of the United Nations, 2000 During the meeting the FAO Panel of Experts was responsible for reviewing pesticide use patterns good agricultural practices data on the chemistry and composition of pesticides and methods of analysis for pesticide residues and for estimating the maximum residue levels that might occur as a result of the use of pesticides

according to good agricultural practices The WHO Core Assessment Group was responsible for reviewing toxicological and related data and for estimating where possible acceptable daily intakes ADIs of pesticides for humans This report contains information on ADIs maximum residue limits MRLs and general principles for the evaluation of pesticides The supporting documents on residues and toxicological evaluations contain detailed monographs on these pesticides and include comments on analytical methods

Pesticide Residues in Food, 2001 ,2002-01-01 The annual joint meeting of experts from the Food and Agriculture Organisation and the World Health Organisation was held in September 2001 This purpose of this meeting was to review data analysis methods for estimating the maximum residue levels arising from pesticide use according to good agricultural practices and review toxicological and related data for estimating acceptable daily intakes ADIs of pesticides for human health This report presents information on ADIs of a number of pesticides maximum residue levels and general principles for the evaluation of pesticides It provides summaries of the toxicological evaluations of pesticide residues in food together with the recommendations made by the joint meeting

**Report 2023 - Pesticide residues in food** Food and Agriculture Organization of the United Nations,World Health Organization,2024-02-27 A Joint Meeting of the Food and Agriculture Organization of the United Nations FAO Panel of experts on Pesticide Residues in Food and the Environment and the World Health Organization WHO Core assessment Group on Pesticide Residues JMPR was held in Washington United States of America from 19 to 28 September 2023 with FAO pre meeting from 13 to 18 September 2023 The FAO Panel Members held its pre meetings in biweekly virtual preparatory sessions from July to September The WHO Core Assessment Group had organized several preparatory sessions during 2022 and 2023 The Meeting involved 58 participants from five continents spanning most time zones The Meeting evaluated 35 pesticides and estimated 300 MRLs

**Pesticide Residues in Food - 2004** World Health Organization,2006 The monographs in this volume summarize the safety data on 13 pesticides that could leave residues in food commodities These pesticides are bentazone captan dimethipin fenpropimorph fenpyroximate fludioxinil folpet glyphosate phorate pirimicarb propiconazole triademefon triademenol and trifloxystrobin The data summarized in the toxicological monographs served as the basis for the acceptable dietary intakes and acute reference doses that were established by the Meeting

**Pesticide Residues in Food, 1990** ,1990-01-01 **Pesticide Residues in Food - 2003** World Health Organization,2004-01-01 The annual joint meeting of the FAO Panel of Experts on Pesticide Residues in Food and the Environment and WHO Core Assessment Group on Pesticide Residues JMPR was held in Geneva Switzerland in September 2004 These evaluations contain monographs on the pesticides and include comments on analytical methods The report published separately contains information on ADIs maximum residue levels and general principles for the evaluation of pesticides

*Pesticide Residues in Food 2007* Food and Agriculture Organization of the United Nations,2007-01-01 The annual Joint Meeting of the FAO Panel of Experts on Pesticide Residues in Food and the Environment and the WHO Core Assessment Group on Pesticide Residues was held in Geneva Switzerland from 18 to 27

September 2007 The Meeting was held in pursuance of recommendations made by previous meetings and accepted by the governing bodies of FAO and WHO that studies should be undertaken jointly by experts to evaluate possible hazards to humans arising from the occurrence of pesticide residues in foods This report contains information on ADIs ARfDs maximum residue levels and general principles for the evaluation of pesticides The recommendations of the Joint Meeting including further research and information are proposed for use by Member governments of the respective agencies and other interested parties

**FAO Plant Production and Protection Paper** Food and agriculture organisation of united nations and World health organisation,2009

*WHO Recommended Classification of Pesticides by Hazard and Guidelines to Classification 2009* International Program on Chemical Safety,World Health Organization,2010

The WHO Recommended Classification of Pesticides by Hazard was approved by the 28th World Health Assembly in 1975 and has since gained wide acceptance When it was published in the WHO Chronicle 29 397 401 1975 an annex which was not part of the Classification illustrated its use by listing examples of classification of some pesticidal active ingredients and their formulations Later suggestions were made by Member States and pesticide registration authorities that further guidance should be given on the classification of individual pesticides Guidelines were first issued in 1978 and have since been revised and reissued every few years Up until the present revision the original guidelines approved by the World Health Assembly in 1975 have been followed without amendment In December 2002 the United Nations Committee of Experts on the Transport of Dangerous Goods and on the Globally Harmonized System of Classification and Labelling of Chemicals UNCETDG GHS approved a document called The Globally Harmonized System of Classification and Labelling of Chemicals with the intent to provide a globally harmonized system<sup>1</sup> GHS to address classification of chemicals labels and safety data sheets The GHS with subsequent revisions is now being widely used for the classification and labeling of chemicals worldwide For this revision of the Classification the WHO Hazard Classes have been aligned in an appropriate way with the GHS Acute Toxicity Hazard Categories for acute oral or dermal toxicity as the starting point for allocating pesticides to a WHO Hazard Class with adjustments for individual pesticides where required It is anticipated that few of the more toxic pesticides will change WHO Hazard Class as a result of this change As has always been the case the classification of some pesticides has been adjusted to take account of severe hazards to health other than acute toxicity as described in Part II The GHS Acute Toxicity Hazard Category for each pesticide is now presented alongside the existing information Page 1

**Report 2021 - Pesticide residues in food** Food and Agriculture Organization of the United Nations,World Health Organization,2021-10-25

An Extra Joint Meeting of the Food and Agriculture Organization of the United Nations FAO Panel of Experts on Pesticide Residues in Food and the Environment and the World Health Organization WHO Core Assessment Group on Pesticide Residues JMPR was held virtually over two sessions from 17 to 21 May and 7 to 11 June 2021 The Meeting evaluated 29 pesticides for residues with regard to additional uses The Meeting estimated maximum residue levels and recommended them for use by CCPR and

estimated supervised trials median residue STMR and highest residue HR levels as a basis for estimating dietary exposures

*Report 2021 - Pesticide residues in food - Joint FAO/WHO Meeting on Pesticide Residues* Food and Agriculture Organization of the United Nations, World Health Organization, 2022-01-25 A Joint Meeting of the Food and Agriculture Organization of the United Nations FAO Panel of experts on Pesticide Residues in Food and the Environment and the World Health Organization WHO Core assessment Group on Pesticide Residues JMPR was held virtually from 6 to 17 September and the 4th and 7th of October 2021 The FAO Panel Members held its pre meetings in biweekly virtual preparatory sessions from July to September The WHO Core Assessment Group had organized several preparatory sessions during 2020 and 2021 The Meeting involved 45 participants from five continents spanning most time zones The Meeting evaluated 15 pesticides including five new compounds and two compounds that were re evaluated for toxicity or residues or both within the periodic review programme of the Codex Committee on Pesticide Residues CCPR **Food Safety Assessment Of Pesticide**

**Residues** Arpad Ambrus, Denis J Hamilton, 2017-01-05 Pesticides are now accepted as an integral part of modern agricultural production This book provides analysis of the steps taken by national and international bodies working towards a cohesive global strategy for evaluating the safety of residues in food that result from approved pesticide uses Also described is the role of the UN Food and Agriculture Organization FAO World Health Organization WHO and Codex Alimentarius in developing standards that protect the health of the consumers and ensure fair practices in the food trade It goes on to look at the promotion of good agricultural practice in the use of pesticides and the need for control in their practical use These include sampling testing the compliance of marketed products against legal limits and verifying the effectiveness of the safety based regulatory measures This is a specialist book for those looking to go into the field of international food safety for students and lecturers studying the topic for policy makers working on public health and agricultural issues and personnel responsible for taking samples and performing the analysis of pesticide formulations and residues **Pesticide Residues in Food and**

**Drinking Water** Denis Hamilton, Stephen Crossley, 2004-05-14 This book explores human exposure and consumer risk assessment in response to issues surrounding pesticide residues in food and drinking water All the three main areas of consumer risk assessment including human toxicology pesticide residue chemistry and dietary consumption are brought together and discussed Includes the broader picture the environmental fate of pesticides Takes an international approach with contributors from the European Union USA and Australia Highlights the increasing concerns over food safety and the risks to humans **Report 2022: pesticide residues in food - Joint FAO/WHO Meeting on Pesticide Residues** World

Health Organization, Food and Agriculture Organization of the United Nations, 2023-03-23 **Pesticide Residues in Food - 2013** World Health Organization, 2015-03-25 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 *Report 2022 - Pesticide residues in food*

Food and Agriculture Organization of the United Nations, World Health Organization, 2023-03-08 A Joint Meeting of the Food and Agriculture Organization of the United Nations FAO Panel of Experts on Pesticide Residues in Food and the Environment and the World Health Organization WHO Core Assessment Group on Pesticide Residues JMPR was held in Rome FAO headquarters from 13 to 22 September 2022 with FAO pre meeting from 8 to 12 September 2022 The FAO Panel Members held its pre meetings in biweekly virtual preparatory sessions from July to September The WHO Core Assessment Group had organized several preparatory sessions during 2021 and 2022 The Meeting involved 45 participants from five continents spanning most time zones The Meeting evaluated 47 pesticides and estimated 500 maximum residue limits MRLs

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