

Compendium Of Food Additive Specifications

This volume of FAO JECFA Monographs contains specifications of identity and purity prepared at the 76th meeting of the Joint FAO/WHO Expert Committee on Food Additives (JECFA), held in Geneva on 5 - 14 June 2012. This document contains food additive specifications monographs, analytical methods and other information, prepared at the seventy-fourth meeting of the Joint FAO/WHO Expert Committee on Food Additives (JECFA). The specifications monographs provide information on the identity and purity of food additives used directly in foods or in food production. The main three objectives of these specifications are to identify the food additive that has been subjected to testing for safety, to ensure that the additive is of the quality required for use in food or in processing. This publication contains information that is useful to all those who work with or are interested in food additives and their safe use in food.

The specification of identity and purity of food additives, established by the Joint FAO/WHO Expert Committee on Food Additives (JECFA), are meant to identify substances that have been subject to biological testing, ensure they are of adequate purity for the safe use in food and to encourage good manufacturing practice. The report of the twenty third session covered 382 specifications of which 125 were new. Sixteen specifications were withdrawn.

This publication provides information on the identity and purity of certain food additives and flavouring agents. The specifications have three main objectives: to identify the substance that has been subject to biological testing; to ensure that the substance is of the quality required for safe use in food; and to reflect and encourage good manufacturing practice. This document is one of three publications prepared by the 59th session of the Joint FAO/WHO Expert Committee on Food Additives (JECFA), held in Geneva in June 2002 to discuss food additives and contaminants in food.

Joint FAO/WHO Expert Committee on Food Additives, 67th meeting, Rome, 20-29 June 2006

This volume contains specifications of identity and purity prepared at the fifty third meeting of the Joint FAO/WHO Expert Committee on Food Additives (JECFA), held in Rome, 1-10 June 1999. These specifications should be considered only in conjunction with the Report of the above meeting printed in the WHO Technical Report Series.

"This volume of FAO JECFA Monographs contains specifications of identity and purity, prepared at the 76th meeting of the Joint FAO/WHO Expert Committee on Food Additives (JECFA), held in Geneva on 5-14 June 2012"--Page ix.

This document contains food additive specifications monographs, analytical methods and other information, prepared at the seventy-first meetings of the Joint FAO/WHO Expert Committee on Food Additives (JECFA), which was held in Geneva, from 16 to 24 June 2009. The specifications monographs provide information on the identity and purity of food additives used directly in food or in food production. The main three objectives of these specifications are to identify the food additive that has been subjected to testing for safety, to ensure that the

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additive is of the quality required for use in food or in processing , and to reflect and encourage good manufacturing practice. This publication, and other documents produced by JECFA, contain information that is useful to all those who work with or are interested in food additives and their safe use in food.

This document contains food additive specification monographs, analytical methods, and other information prepared at the eighty-seventh meeting of the Joint FAO/WHO Expert Committee on Food Additives (JECFA), which was held in Rome, 4–13 June 2019. The tasks before the Committee were (a) to elaborate principles governing the evaluation of food additives, (b) to undertake safety evaluations of certain food additives, (c) to review and prepare specifications for certain food additives and (d) to establish specifications for certain flavouring agents. The Committee evaluated the safety of six food additives (including one group of food additives) and revised the specifications for five other food additives (including one group of food additives) and nine flavouring agents. This publication contains information that is useful to all those who work with or are interested in food additives and their safe use in food.

The specifications in this document provide information on the identity and purity of additives used directly in foods or in food production. The three main objectives of these specifications are to identify the additive that has been subjected to testing for safety, to ensure that the additive is of the quality required for use in food or in processing, and to reflect and encourage good manufacturing practice.

This document contains food additive specification monographs, analytical methods, and other information prepared at the eighty-fourth meeting of the Joint FAO/WHO Expert Committee on Food Additives (JECFA), which was held in Rome, 6–15 June 2017. The specification monographs provide information on the identity and purity of food additives used directly in foods or in food production. The main three objectives of these specifications are to identify the food additive that has been subjected to testing for safety, to ensure that the additives are of the quality required for use in food or in processing and to reflect and encourage good manufacturing practice. This publication and other documents produced by JECFA contain information that is useful to all those who work with or are interested in food additives and their safe use in food.

The specification monographs provide information on the identity and purity of food additives used directly in foods or in food production. The main three objectives of these specifications are to identify the food additive that has been subjected to testing for safety, to ensure that the additives are of the quality required for use in food or in processing and to reflect and encourage good manufacturing practice. This publication and other documents produced by JECFA contain information that is useful to all those who work with or are interested in food additives and their safe use in food.

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This document contains food additive specifications monographs, analytical methods and other information, prepared at the seventy-fourth meeting of the Joint FAO/WHO Expert Committee on Food Additives (JECFA). The specifications monographs provide information on the identity and purity of food additives used directly in foods or in food production. The main three objectives of these specifications are to identify the food additive that has been subjected to testing for safety, to ensure that the additive is of the quality required for use in food or in processing. This publication contains information that is useful to all those who work with or are interested in food additives and their safe use in food.

This publication contains information on the evaluation of food additives (including flavouring agents) prepared by the 65th session of the Joint FAO/WHO Expert Committee on Food Additives (JECFA), held in Geneva, Switzerland, in June 2005. The aim is to identify substances subject to biological testing, to ensure they meet purity levels required for safe use in food and to reflect and encourage good manufacturing practice. There were a total of 149

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specifications considered at the 65th meeting, with 132 compounds newly adopted, of which three remained tentative, and with 18 specifications revised, of which seven remained tentative.

55th Session, Geneva, Switzerland, 6-15 June 2000.

This issue covers food additives used directly in foods or in food production. The document focuses on identifying the additives that have been tested for safety, ensuring that they comply with standards and encouraging good manufacturing practice.

This publication contains specifications of identity and purity in certain food additives, prepared at the 61st meeting of a joint FAO/WHO Committee, held in Rome in June 2003. The aim is to identify substances subject to biological testing, to ensure they meet purity levels required for safe use in food and to reflect and encourage good manufacturing practice. There were a total of 270 specifications considered, including 245 flavouring agents; 155 compounds were newly adopted, of which 14 remained tentative, and 114 specifications were revised of which 22 remained tentative.

This document contains food additive specification monographs, analytical methods, and other information prepared at the eighty-sixth meeting of the Joint FAO/WHO Expert Committee on Food Additives (JECFA), which was held in Rome, 12–21 June 2018. The specification monographs provide information on the identity and purity of food additives used directly in foods or in food production. The main three objectives of these specifications are to identify the food additive that has been subjected to testing for safety, to ensure that the additives are of the quality required for use in food or in processing and to reflect and encourage good manufacturing practice. This publication and other documents produced by JECFA contain information that is useful to all those who work with or are interested in food additives and their safe use in food.

This publication contains information on the identity and purity of certain food additives prepared at the 63rd session of the Joint FAO/WHO Expert Committee on Food Additives (JECFA), held in Geneva, Switzerland, in June 2004. The aim is to identify substances subject to biological testing, to ensure they meet purity levels required for safe use in food and to reflect and encourage good manufacturing practice. There were a total of 217 specifications considered at the 63rd meeting, including 20 additives and 197 flavouring agents; with 186 compounds newly adopted, of which five remained tentative, and with 31 specifications revised, of which three remained tentative.

This publication is one of four volumes comprising the combined food additive specifications prepared by the Joint FAO/WHO Expert Committee on Food Additives (JECFA) during 65 meetings held during the years 1956 to 2005. The objectives of these specifications are to identify additives subjected to safety testing, to ensure quality standards required for use in food or in processing, and to reflect and encourage good manufacturing practice. This volume covers methodology and analytical procedures used. The other volumes are: Vol. 1: additives A-D (ISBN 9789251053928); Vol. 2: additives E-O (ISBN 9789251053935). Vol. 3: additives P-Z (ISBN 9789251053942).

This document contains food additive specification monographs, analytical methods, and other information prepared at the eighty-second meeting. The specification monographs provide information on the identity and purity of food additives used directly in foods or in food production.

This publication is one of three volumes comprising the combined food additive specifications prepared by the Joint FAO/WHO Expert Committee on Food Additives (JECFA) during 65 meetings held during the years 1956 to 2005. The objectives of these specifications are to identify additives subjected to safety testing, to ensure quality standards required for use in food or in processing, and to reflect and encourage good manufacturing practice. The other volumes are: Vol. 1: additives A-D (ISBN 9251053928); Vol. 3: additives P-Z (ISBN

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9251053944).

The specification of identity and purity of food additives, established by the Joint FAO/WHO Expert Committee on Food Additives (JECFA), identify substances that have been subject to biological testing to ensure they are of adequate purity for the safe use in food. This volume contains specification prepared at the fifty-seventh meeting of JECFA and should be considered in conjunction with the Report of the meeting, which will be published in the WHO Technical Report Series.

"This volume of FAO JECFA Monographs contains specifications of identity and purity, prepared at the 68th meeting of the Joint FAO/WHO Expert Committee on Food Additives (JECFA), held in Geneva on 19-28 June 2007"--P. xi.

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