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Nota di contenuto	<p>""Cover""; ""Contents""; ""Seventy-ninth meeting of the Joint FAO/WHO Expert Committee on Food Additives""; ""List of abbreviations""; ""1. Introduction""; ""1.1 Declarations of interests""; ""1.2 Modification of the agenda""; ""2. General considerations""; ""2.1 Report from the Forty-sixth Session of the Codex Committee on Food Additives (CCFA)""; ""2.2 Principles governing the toxicological evaluation of compounds on the agenda""</p> <p>""2.3 Threshold of toxicological concern (TTC) principle: update on WHO project and implications for the Procedure for the Safety Evaluation of Flavouring Agents""""2.4 Food additive specifications""; ""2.4.1 Limits for lead in specifications of food additives for use in infant formulas""; ""2.4.2 Method for alginates assay""; ""2.4.3 Oxalate limit test""; ""2.5 The use of the margin of exposure (MOE) for the evaluation of additives used in infant formulas""; ""2.6 Need for an approach for prioritizing flavouring agents for re-evaluation""</p> <p>""3. Specific food additives (other than flavouring agents)""""3.1 Safety evaluations""; ""3.1.1 Benzoe tonkinensis""; ""3.1.2 Carrageenan[⁽¹⁾""; ""3.1.3 Citric and fatty acid esters of glycerol (CITREM)[⁽¹⁾"";</p>

""3.1.4 Gardenia yellow""; ""3.1.5 Lutein esters from Tagetes erecta""; ""3.1.6 Octenyl succinic acid (OSA) modified gum arabic""; ""3.1.7 Octenyl succinic acid (OSA) modified starch (starch sodium octenyl succinate)[sup(1)]""; ""3.1.8 Paprika extract""; ""3.1.9 Pectin[sup(1)]""; ""3.2 Revision of specifications""; ""3.2.1 Citric acid""; ""3.2.2 Gellan gum""
""3.2.3 Polyoxyethylene (20) sorbitan monostearate""""3.2.4 Potassium aluminium silicate""; ""3.2.5 Quillaia extract (Type 2)""; ""4. Flavouring agents""; ""4.1 Flavouring agents evaluated by the Procedure for the Safety Evaluation of Flavouring Agents""; ""4.1.1 Aliphatic and alicyclic hydrocarbons""; ""4.1.2 Aliphatic and aromatic ethers""; ""4.1.3 Ionones and structurally related substances""; ""4.1.4 Miscellaneous nitrogen-containing substances""; ""4.1.5 Monocyclic and bicyclic secondary alcohols, ketones and related esters""; ""4.1.6 Phenol and phenol derivatives""
""4.1.7 Phenyl-substituted aliphatic alcohols and related aldehydes and esters""""4.1.8 Sulfur-containing heterocyclic compounds""; ""4.2 Specifications of identity and purity of flavouring agents""; ""5. Future work and recommendations""; ""General considerations""; ""Threshold of toxicological concern (TTC) principle: update on a WHO project and implications for the Procedure for the Safety Evaluation of Flavouring Agents""; ""Need for an approach for prioritizing flavouring agents for re-evaluation""; ""Limits for lead in specifications of food additives for use in infant formulas""
""Specific food additives (other than flavouring agents)""

Sommario/riassunto

This report represents the conclusions of a Joint FAO/WHO Expert Committee convened to evaluate the safety of various food additives including flavouring agents and to prepare specifications for identity and purity. The first part of the report contains a general discussion of the principles governing the toxicological evaluation of and assessment of dietary exposure to food additives including flavouring agents. A summary follows of the Committee's evaluations of technical toxicological and dietary exposure data for eight food additives (Benzoe tonkinensis; carrageenan; citric an

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Autore	Kaczor Christopher <1969->
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Collana	Notre Dame studies in medical ethics A defense of dignity
Disciplina	174.2
Soggetti	Bioethics - Catholic Church - Religious aspects Human rights Dignity Ethics, Clinical Patient Rights Reproduction Morals Social Control, Formal Ethics, Professional Reproductive Physiological Processes Sociology Psychology, Social Humanities Behavior and Behavior Mechanisms Reproductive Physiological Phenomena Social Sciences Reproductive and Urinary Physiological Phenomena Health Care Economics and Organizations Health Care Ethics, Medical Ethics Human Rights Personhood Bioethics Right to Die Pregnancy Medicine Health & Biological Sciences Medical Ethics & Philosophy

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Nota di contenuto	Introduction -- Are all species equal in dignity? -- Equal dignity and equal access to fertility treatments -- Procreative beneficence -- Embryo adoption and artificial wombs -- The ethics of ectopic pregnancy -- The ethics of fetal surgery -- The violinist argument revisited -- Faith, reason, and physician-assisted suicide -- PVS patients and Pope John Paul II -- Organ donation after cardiac death -- Conscience protection and the incompatibility thesis -- Conscientious objection and health care.