1. Record Nr. UNINA9910460204503321 Safety evaluation of certain food additives and contaminants / / **Titolo** prepared by the Seventy-seventh meeting of the Joint FAO/WHO Expert Committee on Food Addivities (JECFA) Geneva:,: World Health Organization,, 2013 Pubbl/distr/stampa **ISBN** 92-4-069209-6 Descrizione fisica 1 online resource (144 p.) WHO food additives series. . 0300-0923 :: 68 Collana Disciplina 363.192 610 Food additives Soggetti Food safety measures Food contamination Electronic books. Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Description based upon print version of record. Nota di bibliografia Includes bibliographical references. Nota di contenuto Cover; Contents; Preface; Specific food additives; Advantame; 1. EXPLANATION; 2. BIOLOGICAL DATA; 3. DIETARY EXPOSURE; 4. COMMENTS; 5. EVALUATION; 6. REFERENCES; Glucoamylase from Trichoderma reesei expressed in Trichoderma reesei; 1. EXPLANATION; 2. BIOLOGICAL DATA; 3. DIETARY EXPOSURE; 4. COMMENTS; 5. EVALUATION; 6. REFERENCES; Nisin; 1. EXPLANATION; 2. BIOLOGICAL DATA; 3. DIETARY EXPOSURE; 4. COMMENTS; 5. EVALUATION; 6. REFERENCES: Annexes: Annex 1 Reports and other documents resulting from previous meetings of the Joint FAO/WHO Expert Committee on Food Additives Annex 2 Abbreviations used in the monographsAnnex 3 Participants in the seventy-seventh meeting of the Joint FAO/WHO Expert Committee on Food Additives; Annex 4 Toxicological and dietary exposure information and information on specifications This volume contains monographs prepared at the seventy-seventh Sommario/riassunto

meeting of the Joint FAO/WHO Expert Committee on Food Additives (JECFA) which met in Rome Italy from 4 to 13 June 2013. The

toxicological monographs in this volume summarize the safety data on

three food additives: advantame glucoamylase from Trichoderma reesei expressed in Trichoderma reesei and nisin. Toxicological and dietary exposure information and information on specifications for all of the food additives and contaminants considered by the Committee are annexed to the volume. This volume and others in the WHO Food Additives