

Official Methods Of Analysis Of The Association Of Official Analytical Chemists Fifteenth Edition Two Volumes

V.1: Agricultural chemicals; Contaminants; Drugs. V.2: Food composition; Additives; Natural contaminants.

Agricultural liming materials; Fertilizers; Plants; Disinfectants; Hazardous substances; Pesticide formulations; Animal feed; Baking powders and baking chemicals; Beverages: distilled liquors; Beverages: malt beverages and brewing materials; Beverages: wines; Beverages: nonalcoholic and concentrates; Cacao bean and its products; Cereal foods; Coffee and tea; Dairy products; Eggs and egg products; Fish and other marine products; Flavors; Food additives: direct; Food additives: indirect; Fruits and fruit products; Gelatin, dessert preparations, and mixes; Meat and meat products; Metals and other elements as residues in foods; Natural poisons; Nuts and nut products; Oils and fats; Pesticide residues; Spices and other condiments; Sugars and sugar products; Vegetable products, processed; Waters, mineral, and salt; Color additives; Cosmetics; Drugs: general; Drugs: acidic; Drugs: alkaloid and related bases; Drugs: neutral; Drugs: illicit; Drugs and feed additives in animal tissues; Drugs in feeds; Vitamins and other nutrients; Extraneous materials: isolation; Forensic sciences; Microbiological methods; Microchemical methods; Radioactivity; Spectroscopic methods; Standard solutions and materials; Laboratory safety; Reference tables.

The Official Methods of AnalysisSM, 19th Edition (print), is now available for purchase. The print edition is a 2-volume set (hard cover bound books; not a subscription). Following are highlights in the new edition: * 31 Methods adopted as First Action * 16 SMPRs developed and approved by AOAC stakeholder panels * 7 Methods with major modifications * 10 Methods with minor editorial revisions * 7 New appendices on guidelines for SMPRs, voluntary consensus standards, probability of detection, validation of microbiological methods for foods and environmental surfaces, validation of dietary supplements and botanicals, single-laboratory validation of infant formula and adult nutritionals, and validation of food allergens * A new subchapter on General Screening Methods (Chapter 17, subchapter 15) that includes screening methods for bacteria * Updated information on program components of the Official MethodsSM process (found in the front matter)

Agricultural liming materials. Fertilisers. Plants. Disinfectants. Hazardous substances. Pesticide formulations. Animal feed. Baking powders and baking chemicals. Beverages-distilled liquors. Beverages-malt beverages and brewing materials. Beverages-wines. Beverages-nonalcoholic and concentrates. Cacao bean and its products. Cereal foods. Coffee and tea. Dairy products. Eggs and egg products. Fish and other marine products. Flavors. Food additives-direct. Food additives-indirect. Fruits and fruit products. Gelatin, dessert preparations, and mixes. Meat and meat products. Metals and other elements as residues in foods. Natural poisons. Nuts and nut products. Oils and fats. Pesticide residues. Spices and other condiments. Sugar and sugar products. Vegetable products, processed. Waters, mineral and salt. Color additives. Cosmetics. Drugs. Drugs and feed additives in animal tissues. Drugs in feeds. Vitamins and other nutrients. Extraneous materials-isolation. Microbiological methods. Microchemical methods. Radioactivity. Spectroscopic methods. Standard solutions and materials. Laboratory safety.

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