



Flow Injection Analysis of Food Additives (Food Analysis & Properites)

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Flow Injection Analysis of Food Additives gives you the tools you need to analyze food and beverage additives using FIA. This sets it apart from other books that simply focus on the theoretical basis and principles of FIA or on the design of equipment, instrumentation, manifold, and setting mechanism. Truly unprecedented in its scope, this book represents the work of 80 authors from 14 countries who combine efforts to give you the first review on measurements of additives and other substances by FIA in relation to the use of additives in food.

The book consists of ten sections. The first section provides an introduction to the topic and reviews the origin of FIA, including recent developments and future trends. The next six sections discuss the determination of additives. These sections are divided based on the official classification of additives according to function by the EU. In the final three sections, you will find a review of the determination of antioxidant capacity, antimicrobial effects, and acidity by FIA.

All chapters are organized in the same way: The first part begins with a small introduction in relation to the importance of the additive or compound in foods and beverages and discusses the legislation affecting their use and control. The second part focuses on the determination of the compound or additive by FIA in different foods or beverages, with sample preparation and extraction from a food/beverage on the one hand and FIA methods used for the separation and detection on the other.

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