

| | |
|-------------------------|---|
| 1. Record Nr. | UNINA9910298632103321 |
| Autore | Barone Caterina |
| Titolo | Food Packaging Hygiene // by Caterina Barone, Luciana Bolzoni, Giorgia Caruso, Angela Montanari, Salvatore Parisi, Izabela Steinka |
| Pubbl/distr/stampa | Cham : , : Springer International Publishing : , : Imprint : Springer, , 2015 |
| ISBN | 3-319-14827-3 |
| Edizione | [1st ed. 2015.] |
| Descrizione fisica | 1 online resource (137 p.) |
| Collana | Chemistry of Foods, , 2199-689X |
| Disciplina | 54 612015 616.9041 641.3 658.56 664 |
| Soggetti | Food—Biotechnology Medical microbiology Clinical biochemistry Quality control Reliability Industrial safety Food Science Medical Microbiology Medical Biochemistry Quality Control, Reliability, Safety and Risk |
| 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 | The Influence of the Chemical Composition of Food Packaging Materials on the Technological Suitability: A matter of Food Safety and Hygiene -- Inorganic Contaminants of Food as a Function of Packaging Features -- Plasticizers in PVC for Food: Assessment of Specific Migration -- Organic Food Packaging Contaminants: New and Emerging Risks -- Chemical and Microbiological Aspects of the Interaction between Food and Food Packages -- Basic Principles of Corrosion of Food Metal |

Packaging.

Sommario/riassunto

This Brief is concerned with the connection between food packaging and the chemical composition of packaging materials. In terms of the food packaging hygiene, the influence of the containers on the contained foods is discussed. The book explores new and emerging risks related to food packaging materials in connection with the contained commodities. It also discusses the technology of production with relation to the chemical risk in a "Hazard Analysis and Critical Control Point" (HACCP) investigation.