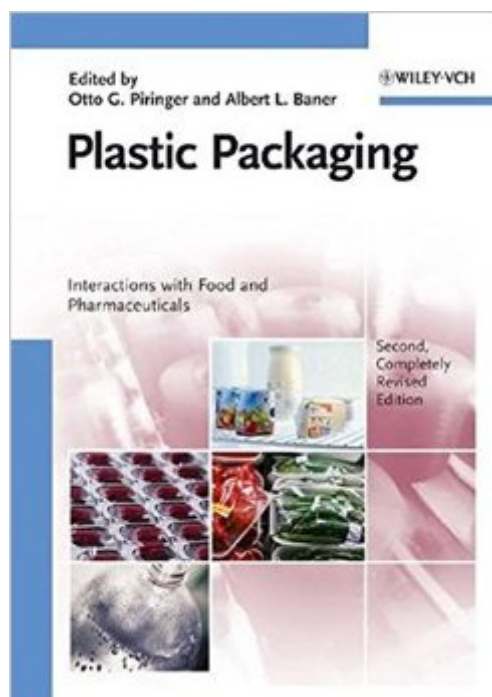


The book was found

Plastic Packaging: Interactions With Food And Pharmaceuticals



Synopsis

Plastics are the most important class of packaging materials. This successful handbook, now in its second edition, covers all important aspects of plastic packaging and the interdisciplinary knowledge needed by food chemists, pharmaceutical chemists, food technologists, materials scientists, process engineers, and product developers alike. This is an indispensable resource in the search for the optimal plastic packaging. Materials characteristics, additives and their effects, mass transport phenomena, quality assurance, and recent regulatory requirements from FDA and European Commission are covered in detail with ample data.

Book Information

Hardcover: 632 pages

Publisher: Wiley-VCH; 2 edition (March 17, 2008)

Language: English

ISBN-10: 3527314555

ISBN-13: 978-3527314553

Product Dimensions: 7 x 1.4 x 9.7 inches

Shipping Weight: 2.8 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #2,374,618 in Books (See Top 100 in Books) #111 in Books > Engineering & Transportation > Engineering > Industrial, Manufacturing & Operational Systems > Industrial Design > Packaging #981 in Books > Science & Math > Chemistry > Industrial & Technical #5932 in Books > Textbooks > Science & Mathematics > Chemistry

[Download to continue reading...](#)

Plastic Packaging: Interactions with Food and Pharmaceuticals Food Packaging Science and Technology (Packaging and Converting Technology) Top 100 Drug Interactions 2016: A Guide to Patient Management (Hansten, Top 100 Drug Interactions) Plastic Films: Technology and Packaging Applications Prepping and Repairing the Plastic Pony (Prepping, Pastelling, and Polishing the Plastic Pony Book 1) Advanced Pastelling and Patterns of the Plastic Pony (Prepping, Pastelling, and Polishing the Plastic Pony Book 3) Basic Pastelling of the Plastic Pony (Prepping, Pastelling, and Polishing the Plastic Pony Book 2) Plastic-Free: How I Kicked the Plastic Habit and How You Can Too Grabb and Smith's Plastic Surgery (GRABB'S PLASTIC SURGERY) 100 Exotic Food Recipes (Puerto Rican Food Recipes,Picnic Food RecipesCaribbean Food Recipes,Food Processor Recipes,) Nanotechnologies for Solubilization and Delivery in Foods,Cosmetics and

Pharmaceuticals Animal Sera, Animal Sera Derivatives and Substitutes Used in the Manufacture of
Pharmaceuticals: Viral Safety and Regulatory Aspects: Symposium, ... 1998 (Developments in
Biologicals, Vol. 99) Stability of Protein Pharmaceuticals: Part B: In Vivo Pathways of Degradation
and Strategies for Protein Stabilization (Pharmaceutical Biotechnology) Bioanalysis of
Pharmaceuticals: Sample Preparation, Separation Techniques and Mass Spectrometry
CHEMISTRY 14D THINKBOOK (Organic Reactions and Pharmaceuticals) Nonclinical Assessment
of Abuse Potential for New Pharmaceuticals Modified Atmosphere and Active Packaging
Technologies (Contemporary Food Engineering) Our Daily Poison: From Pesticides to Packaging,
How Chemicals Have Contaminated the Food Chain and Are Making Us Sick ORGANIC
COOKBOOK: Healthy And Delicious Baby Food Recipes Which Are Nutritious And Easy To Cook
(organic food, food recipes, nutritious food) Homemade Baby Food: 17 Wholesome Baby Food
Recipes for Easy, Nutritious, and Delicious Homemade Baby Food (How to Make Baby Food)

[Dmca](#)