



Food Additives Databook

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This major new reference work covers all the "must-have" technical data on food additives. Compiled by food industry experts with a proven track record of producing high quality reference work, this volume is the definitive resource for technologists in small, medium and large companies, and for workers in research, government and academic institutions.

Coverage is of Preservatives, Enzymes, Gases, Nutritive additives, Emulsifiers, Flour additives, Acidulants, Sequestrants, Antioxidants, Flavour enhancers, Colour, Sweeteners, Polysaccharides, Solvents.

Entries include information on: Function and Applications, Safety issues, International legal issues, Alternatives, Synonyms, Molecular Formula and mass, Alternative forms, Appearance, Boiling, melting, and flash points, density, purity, water content, solubility, Synergists, Antagonists, and more with full and easy-to-follow-up references.

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Food Additives Databook From Wiley-Blackwell Bibliography

- Sales Rank: #6877981 in Books
- Published on: 2001-10-15
- Original language: English
- Number of items: 1
- Dimensions: 9.50" h x 2.15" w x 6.30" l, 3.21 pounds
- Binding: Hardcover
- 1040 pages



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Editorial Review

Review

"Additives have their advantages for the food industry in order to provide safe and convenient food products. It is therefore essential that as much information as possible is available to allow an informed decision on the selection of an additive for a particular purpose. This data book provides such information - consisting of over 1000 pages and covering around 350 additives.

This data book does provide a vast amount of information; it is what it claims to be!

Overall, this is a very useful publication and a good reference book for anyone working in the food and dairy industry."

International Journal of Dairy Technology, Volume 59 Issue 2, May 2006

"This book is the best I have ever seen ... a clear winner over all other food additive books a superb edition."

SAAFOST (South African Association for Food Science and Technology)

From the Back Cover

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Following the classic *Food Additives Users Handbook*, and *Technology of Reduced Additives* by the same author, this compilation of detailed is an essential desk or library reference.

About the Author

Jim Smith is the manager of Strategic Research and Technical Services for the Food Technology Center, Prince Edward Island, Atlantic Canada. He has worked in industry, universities and government and as a consultant to the food industry in Europe and North America. He has edited two previous books on food additives.

Lily Hong-Shum is a professional food and sensory scientist for the Food Technology Center in Prince Edward, Atlantic Canada. She has worked extensively with government and industry supported research and global strategic alliance projects that have focused on value-added product and process development, additive and preservative application for post-harvest stabilization of food commodities, frozen/chilled shelf-life extension, sensory evaluation, and commercial scale production.

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