



Chemistry and Manufacture of Cosmetics: Cosmetic Specialties and Ingredients

By Industry Experts

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This indispensable resource discusses the vast number of materials used, or that are potentially useful, in cosmetics. Chemistry and Manufacture of Cosmetics reveals the intricacies in the employment of materials used in today's cosmetics industry. In this volume:

- Anti-inflammatory agents/anti-irritants
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- Antiaging ingredients
- Nanomaterials
- Polymers
- Depigmentation agents
- Micro-algae
- Peptides
- Natural/organic materials
- Anti-alopecia materials/anti-dandruff agents
- Exfoliating agents
- Light diffusers
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Bibliography

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Editorial Review

Review

Every chapter of the book appears as a well-defined work, able to give to the reader the information connected with the subject, to illustrate the real stage of the research in the field and to suggest future development. The topics presented are an encyclopedic source of information in the complex and fast-growing field of cosmetic research and manufacture. --Professor Ecaterina Merica, Ph.D.

M.G. DeNavarre's classic handbook with the same title was first published in 1941, and the last posthumous edition appeared in 2002. It is here succeeded by accounts that incorporate new methods and materials of cosmetics in the 21st century. Contributors identified only by name discuss such topics as acne treatment ingredients, anti-aging ingredients, marine products, exfoliating agents, silicone polymers in personal care, stabilized omega-3 in cosmeceuticals, lip plumpers, skin lightening technologies, and patents. --Eithne O'Leyne, Annotation © Book News Inc., Portland, OR

About the Author

Edited by well-known and respected author Mitchell L. Schlossman, a contributor to the original edition of The Chemistry and Manufacture of Cosmetics (published in 1975), Schlossman worked closely with M.G. DeNavarre, its editor. He felt obliged to carry on DeNavarre's work to update these volumes so that they may continue to be an important guide to formulating cosmetic scientists.

Chapters include contributions from knowledgeable and accomplished experts in their fields such as Howard I. Maibach, PhD, Zoe Daelos, MD, Johann W. Wiechers, PhD, Karl Lintner, PhD and Anthony J. O'Lenick, Jr.

Users Review

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Wilma Baca:

Spent a free the perfect time to be fun activity to do! A lot of people spent their free time with their family, or their very own friends. Usually they accomplishing activity like watching television, likely to beach, or picnic within the park. They actually doing same thing every week. Do you feel it? Will you something different to fill your free time/ holiday? Could be reading a book is usually option to fill your free of charge time/ holiday. The first thing you ask may be what kinds of publication that you should read. If you want to try out look for book, may be the book untitled Chemistry and Manufacture of Cosmetics: Cosmetic Specialties and Ingredients can be good book to read. May be it could be best activity to you.

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