

# Soap Manufacturing Technology



Soap Manufacturing Technology, Second Edition, is the most authoritative and up-to-date book on soap technology available today. Editor and contributing author Luis Spitz leads a world-renowned team in providing comprehensive information on all components of soap manufacturing including formulation, soap structure and phase behavior, performance evaluation, cleansing systems, finishing systems, and more. This new edition includes two new chapters, "Semi-Boiled and Integrated Saponification and Drying Systems" and "Soap, Soap/Synthetic, and Synthetic Laundry Bars" as well as being fully revised and updated throughout, including new figures, tables and text.

**Key features:**

- Serves as a technical reference book ideal for both experienced and beginning soap producers and suppliers
- Provides an overview of the AOCs methods used for the evaluation of soap and soap products
- Editor has over 50 years of experience in the soap industry, which includes 25 years in editing and writing publications about soap

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ACCS PRESS  
A Publication of ACS Press  
P.O. Box 17180  
Urbana, IL 61803-7180 USA

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An Imprint of Elsevier  
www.elsevier.com

SCIENCECHEMISTRY  
INDUSTRIAL & TECHNICAL

ISSN: 978-1-63067-065-8  
9 781630 670658

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The bar soap industry is thriving in much of the world, especially in the developing countries. Early soap manufacturers simply boiled a solution of wood ash and animal fat. The French chemist Eugene-Michel Chevreul put the soap-forming process. Get this from a library! Soap manufacturing technology. [Luis Spitz;]. Historically soap is known to mankind as a substance for cleaning purposes and its manufacturing process has evolved over a period of time. Soap and detergent manufacturing consists of a broad range of processing and The chemical processes for making soap, i.e., saponification of fats and oils. Read a free sample or buy Soap Manufacturing Technology by Luis Spitz. You can read this book with iBooks on your iPhone, iPad, iPod touch.

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