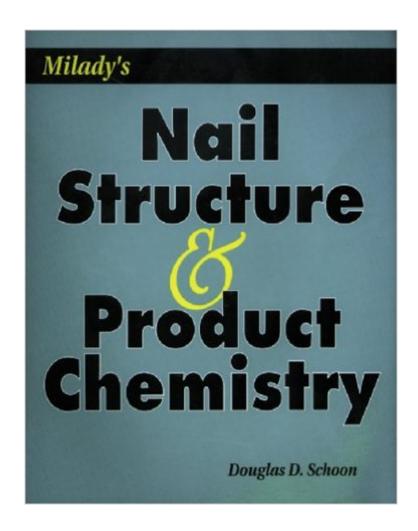
The book was found

Milady's Nail Structure And Product Chemistry





Synopsis

Provides valuable insights and information concerning fingernail structure and product chemistry while cutting through the confusing myths that pervade the nail industry. Topics cross the spectrum from anatomy to salon safety, with particular attention to basic product chemistry and how it affects nails. Nowhere else will you find the vital information contained in this source.

Book Information

Paperback: 192 pages

Publisher: Milady; 1 edition (March 21, 1996)

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Product Dimensions: 9.2 x 7.4 x 0.4 inches

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Average Customer Review: 5.0 out of 5 stars Â See all reviews (5 customer reviews)

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Customer Reviews

Written by the world's leading expert on the subject, this book gives a simple, yet insightful look at fingernails and fingernail products. It teaches the basic science behind nail products and explains the importance of proper nail preparation and product application procedures, sanitation, as well as, useful information needed to understand and solve the many challenges facing modern nail technicans and salons. Chapter titles are; Fingernail Anatomy, Fingernail Growth and Function, Chemistry Simplied- the Basics, Adhesion and Adhesives, Nail Enhancement Product Chemistry, Understanding Nail Enhancments Part 1 and Part 2, The Safe Salon, Keeping Skin Healthy, Improving Your Air Quality, Glossary of Terms. Without question, this is a MUST read for "anyone" interested in the fignernails and/or the professional nail salon industry or the products used to cometically enhance the fingernails. 180 pages

Thanks to Doug Schoon for writing such a truly useful and insightful book. I thought it would be hard to read, but I read it in one day. I just couldn't stop. I've read it again several times since. It was so

exciting to finally have truthful answers to my questions. This book should be required reading for everyone in the professional salon industry. Mr. Schoon is a wonderfully talented writer who takes the time to explain things in everyday lanauge. I highly recommend this book to everyone.

As a nail technician, I want to know all about the chemicals I work with everyday. Mr. Schoon's book was simple to read, but even better, easy to understand. The book is non-product specific so it doesn't matter what product line a tech is suing now, or might use in the future. Understanding the chemicals I use gives me a one-up advantage over others in my field.

Written for nail technician students, this is an easy to read and knowlegeable book. It describes how nails are formed and discusses types of products for natural and artificial nails. This is a must read for anyone who wants to understand his/her nails and be knowledgeable about selecting a nail technician and/or purchasing products. Most of the book is about nail enhancement products and application techniques. I would have liked more information about natural nail products with brand names mentioned and hope the author will be inclined to write another book devoted to this topic.

Although this book is now out of date (due to the release of the new book) it is full of information that is not normally included in the Nails textbooks. Additionally it explains everything in plain language. I incorporate this information from this text into my lectures at school since it helps the students to understand exactly what I am talking about.

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