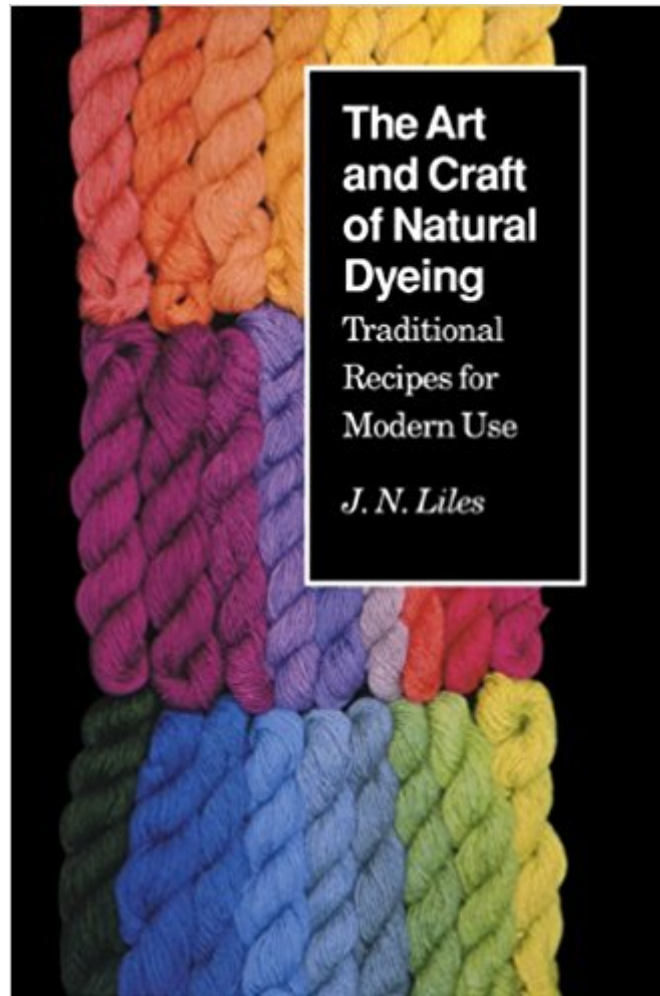


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# The Art And Craft Of Natural Dyeing: Traditional Recipes For Modern Use



## Synopsis

"This is the most comprehensive manual written on natural dyes since the early 1800s." — Jim Liles has rescued ancient skills from near-extinction and shared them in a book that will inspire, challenge, and guide the modern dyer. — Rita Buchanan, author of *A Weaver's Garden*, and editor of the new Brooklyn Botanic Gardens Handbook on Natural Dyes" . . . a must for every dyer. — The recipes are explicit and detailed as to success and failure. — Mary Frances Davidson For several thousand years, all dyes were of animal, vegetable, or mineral origin, and many ancient civilizations possessed excellent dye technologies. — The first synthetic dye was produced in 1856, and the use of traditional dyes declined rapidly thereafter. — By 1915 few non-synthetics were used by industry or craftspeople. — The craft revivals of the 1920s explored traditional methods of natural dyeing to some extent, particularly with wool, although the great eighteenth- and nineteenth-century dye manuals, which recorded the older processes, remained largely forgotten. — In *The Art and Craft of Natural Dyeing*, J. N. Liles consolidates the lore of the older dyers with his own first-hand experience to produce both a history of natural dyes and a practical manual for using pre-synthetic era processes on all the natural fibers--cotton, linen, silk, and wool. — A general section on dyeing and mordanting and a glossary introduce the beginner to dye technology. In subsequent chapters, Liles summarizes the traditional dye methods available for each major color group. — Scores of recipes provide detailed instructions on how to collect ingredients--flowers, weeds, insects, wood, minerals--prepare the dye vat, — troubleshoot, and achieve specific shades. The book will appeal not only to beginning and veteran dyers but to students of restorations and reconstruction as well as to craftspeople--spinners, quilters, weavers, knitters, and other textile artists--interested in natural dyes for their beauty and historical authenticity. The Author: J. N. Liles is professor of zoology at the University of Tennessee, Knoxville. — He has taught at Arrowmont School and other regional craft schools and has exhibited his work at the Arrowmont School, the Southern Highland Handicraft Guild Folk Art Center, and the Carol Reece Museum.

## Book Information

Paperback: 254 pages

Publisher: Univ Tennessee Press; 1 edition (November 12, 1990)

Language: English

ISBN-10: 0870496700

ISBN-13: 978-0870496707

Product Dimensions: 9.2 x 6.1 x 0.5 inches

Shipping Weight: 13.6 ounces (View shipping rates and policies)

Average Customer Review: 4.6 out of 5 stars 23 customer reviews

Best Sellers Rank: #283,413 in Books (See Top 100 in Books) #35 in [Books > Crafts, Hobbies & Home > Crafts & Hobbies > Needlecrafts & Textile Crafts > Dye](#) #329 in [Books >](#)

[Engineering & Transportation > Engineering > Chemical](#) #2067 in [Books > Science & Math > Chemistry](#)

## Customer Reviews

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For several thousand years, all dyes were of animal, vegetable, or mineral origin, and many ancient civilizations possessed excellent dye technologies. — The first synthetic dye was produced in 1856, and the use of traditional dyes declined rapidly thereafter. — By 1915 few non-synthetics were used by industry or craftspeople. — The craft revivals of the 1920s explored traditional methods of natural dyeing to some extent, particularly with wool, although the great eighteenth- and nineteenth-century dye manuals, which recorded the older processes, remained largely forgotten. — In *The Art and Craft of Natural Dyeing*, J. N. Liles consolidates the lore of the older dyers with his own first-hand experience to produce both a history of natural dyes — and a practical manual for using pre-synthetic era processes on all the natural fibers—cotton, linen, silk, and wool. — A general section on dyeing and mordanting and a glossary introduce the beginner to dye technology. In subsequent chapters, Liles summarizes the traditional dye methods available for each major color group. — Scores of recipes provide detailed instructions on how to collect ingredients—flowers, weeds, insects, wood, minerals—prepare the dye vat, — troubleshoot, and achieve specific shades. The book will appeal not only to beginning and veteran dyers but to students of restorations and reconstruction as well as to craftspeople—spinners, quilters, weavers, knitters, and other textile artists—interested in natural dyes for their beauty and historical authenticity.

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This book is a must have core reference for anyone serious about the craft of dye. The basic sources for dyes and mordants, how to make them from their chemical components, reactions and precautions etc. are exhaustively described.

Fast ship, thanks! Very detailed instructions. This book is written for the very serious student of natural dyeing. Excellent book.

Great book on natural dying. Very thorough approach with different way to experiment with dyes. I highly recommend this book .

This is a must have book for the serious dyer. I have been purchasing natural dye books off and on since the 70s. This book get right down to the need to know information.

One of THE main books for natural dyeing.

This author has done a lot of research for the book. It makes this a great resouce for dyers

I enjoyed this book. Great information. It will remain on the natural dyes shelf in my studio.

My daughter was excited to get this book.

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