

AN EASY-TO-USE REFERENCE SOURCE ON THE APPLICATIONS AND MANAGEMENT OF BIOTECHNOLOGY

The **Concise Encyclopedia of Bioresource Technology** is a unique resource presenting state-of-the-art research findings on biotechnological innovations and their potential for commercial exploitation. This comprehensive reference gives you immediate access to information on the application of bioresource technology as it relates to industrial, food, and environmental biotechnology. Practitioners, academics, and researchers representing a wide range of disciplines examine vital issues including the production and application of microbial enzymes and organic acids, fermentation, wastewater treatment, and air pollution.

An attractive source of information for researchers and students. . . . Contains outstanding short reviews of topics of immediate relevance to the immense field of biotechnology. Current views on environmental, food, and industrial biotechnology are exposed and discussed. The use of microorganisms for wastewater treatment is considered. In addition, extensive fermentation systems are described for a wide variety of uses, including enzyme, alcohol, or secondary metabolite production.

— Christopher Augur, PhD,
Research Director, Institute for Research and Development, France



Ashok Pandey, PhD

The broad spectrum of contributors, most of them from Africa, Asia, Australia, Europe, and Latin America distinguishes this encyclopedia from similar works, giving a fresh view on many topics. The sections on environmental biotechnology, food biotechnology, and solid substrate fermentation are most valuable, since they contain information not readily available in other similar publications.

— Robert P. Tenggerdy, PhD,
Professor Emeritus, Department of Microbiology, Colorado State University

Rs. 1695.00

ISBN 81-309-0070-X



Viva Books Private Limited

New Delhi • Mumbai • Chennai • Kolkata • Bangalore • Hyderabad

4262/3 Ansari Road, Daryaganj, New Delhi - 110002