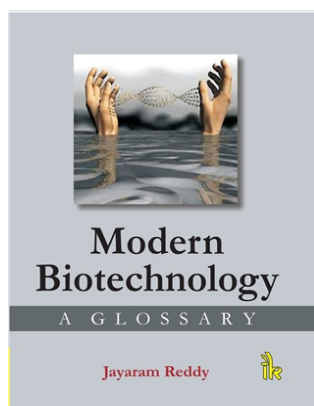


Modern Biotechnology: A Glossary, 1/e

Jayaram Reddy



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About the Book

This glossary provides a consolidated and comprehensive account of terms and acronyms that are used regularly in biotechnology sensu lato and in the very broad area, now called modern biotechnology, with all the associated problems of usage of originally discrete technical terms in a general context by scientific community that does not often discriminate, or legal context that requires exact definitions. It is an attempt to present a modern list of terms currently in use in biotechnology and related fields. It is intended to provide a convenient reference source for teachers, researchers, students, technicians and even the laymen.

The terms included in the glossary have been selected by inspection of books, dictionaries, journals, the Internet and abstracts dealing entirely or in part with biotechnology and associated fields.

Appendices include the terms and acronyms related to bioinformatics and computational biology.

Salient Features

- ▶ A ready reckoner for biotechnologists and bioinformaticists.
- ▶ Provides an up-to-date and comprehensive list of terms and acronyms used in modern biotechnology.
- ▶ Presents up-to-date list of terms in biotechnology and related field.
- ▶ Contains useful end-of-the-book appendices on symbols, genetic code, genetic disorders, nitrogenous bases and nucleosides, units of measurements of DNA etc.

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