

BOOK REVIEW

GENETIC ENGINEERING TECHNOLOGY IN INDUSTRIAL  
PHARMACY - Principles and Applications

Edited by John M. Tabor

Marcel Dekker, Inc., 270 Madison Avenue, New York,  
NY

359 pages, hard cover, \$99.75

Available 1989

This ten chapter multi-author book deals with a most important and timely subject. More and more pharmaceutical companies are entering the protein drug area and thus it is incumbent on pharmaceutical scientists to make sure that they have a firm grasp of the fundamentals of genetic engineering techniques as they are applied in the pharmaceutical industry.

Although, as with most multi-author books, there are differences in the level of treatment in the different chapters the book generally provides a sound survey of the field. Anyone with any present or likely future interest in protein drugs should gain access to a copy of this book.

STAFF REVIEW