

Table 11: Summary of BIOWIN models^a

Number	Description
1.	Linear probability model based on the BIODEG database. Gives quantitative prediction of the probability that a chemical biodegrades 'fast'
2.	Non-linear probability model based on the BIODEG database. Gives quantitative prediction of the probability that a chemical biodegrades 'fast'
3.	Ultimate biodegradation model based on expert survey. Semi-quantitative prediction based on the following subjective scoring of persistence: 5 = hours; 4 = days; 3 = weeks; 2 = months; 1 = recalcitrant
4.	Primary biodegradation model based on expert survey. Semi-quantitative prediction based on the following subjective scoring of persistence: 5 = hours; 4 = days; 3 = weeks; 2 = months; 1 = recalcitrant
5.	Linear probability model based on the Japanese MITI database. Gives quantitative prediction of the probability that a chemical is readily biodegradable or non-readily biodegradable, i.e. whether it passes or fails the MITI test
6.	Non-linear probability model based on the Japanese MITI database. Gives quantitative prediction of the probability that a chemical is readily biodegradable or non-readily biodegradable, i.e. whether it passes or fails the MITI test
7.	Linear probability model to predict anaerobic biodegradation, based on the conditions of the 'serum bottle' test

^a Adapted from Pavan and Worth, 2008

Biodegradation Probability Program Database

JS Bruner



Biodegradation Probability Program Database:

Biodegradation Probability Program Philip H. Howard, William M. Meylan, 1992-06-26 A powerful PC based program designed for regulatory screening and prioritizing and industrial screening of chemicals Take the guesswork out of calculating the probability of a chemical biodegrading rapidly or slowly under anaerobic conditions in a mixed culture of microorganisms Biodegradation Probability Program does the calculations for you using fragment constants developed with multiple linear and non linear regressions and data from Syracuse Research Corporation's evaluation biodegradation database BIODEG The program will run on any IBM or IBM compatible computer with 260K RAM Biodegradation Probability Program is already being used by the U S Environmental Protection Agency EPA and major chemical companies It is indispensable for environmental professionals and regulatory people who need to predict biodegradability for chemicals lacking experimental data The program will be of special interest to all remediation firms working with biodegradation technologies

Classification of Chemical Preparations, 1995 **Environmental Hazard Classification** Finn Pedersen, 1995 On cover TemaNord Environment Diskettes in plastic pockets inside back cover **Engineering Tools for Environmental Risk Management** Katalin Gruiz, Tamas Meggyes, Eva Fenyvesi, 2015-04-27 Chemical substances physical agents and built structures exhibit various types of hazard due to their inherent toxic mutagenic carcinogenic reprotoxic and sensitizing character or damaging to the immune and hormone system The first steps in managing an environment contaminated by chemical substances are characterization of hazards and quantifi

Environmental Health Perspectives, 2003-07 **EM**, 1997 **Persistent, Bioaccumulative, and Toxic Chemicals II** Robert Louis Lipnick, 2001 This work is aimed at examining persistent bioaccumulative toxic chemicals that undergo slow environmental degradation in air water and soil bioaccumulate in fish and other organisms and exhibit a high degree of toxicity This volume examines the fate and behavior of these chemicals and their food chain transfer and exposure Chapters cover recent research results and reviews related to polychlorinated biphenyls PCBs butyltin toxaphene dioxin alpha hexachlorocyclohexane and mercury Publisher

Forthcoming Books Rose Army, 1992-10 *Chemical Engineering Progress*, 1991 *Handbook for Estimating Physico-chemical Properties of Organic Compounds* Axel Drefahl, Martin Reinhard, 1995 *Environmental Toxicology and Chemistry*, 2005 **Subject Guide to Children's Books in Print 1997** Bowker Editorial Staff, R R Bowker Publishing, 1996-09 *CEP Software Directory*, 1999 *QSARs in the Assessment of the Environmental Fate and Effects of Chemicals* F. M. Carpanini, 1998 **U.S. Government Environmental Datafiles & Software**, 1994 **Subject Guide to Books in Print**, 2001 **Chemical Engineering**, 2001 *EPA Publications Bibliography*, 1983 Consolidates into one publication all reports previously published in the EPA publications bibliography quarterly abstract bulletin from its inception in 1977 Foreward 1977 1983 *EPA Publications Bibliography, 1984-1990: Report summaries*, 1990 Books in Print, 1994

The book delves into Biodegradation Probability Program Database. Biodegradation Probability Program Database is a crucial topic that must be grasped by everyone, ranging from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Biodegradation Probability Program Database, encompassing both the fundamentals and more intricate discussions.

1. The book is structured into several chapters, namely:
 - Chapter 1: Introduction to Biodegradation Probability Program Database
 - Chapter 2: Essential Elements of Biodegradation Probability Program Database
 - Chapter 3: Biodegradation Probability Program Database in Everyday Life
 - Chapter 4: Biodegradation Probability Program Database in Specific Contexts
 - Chapter 5: Conclusion
 2. In chapter 1, this book will provide an overview of Biodegradation Probability Program Database. The first chapter will explore what Biodegradation Probability Program Database is, why Biodegradation Probability Program Database is vital, and how to effectively learn about Biodegradation Probability Program Database.
 3. In chapter 2, the author will delve into the foundational concepts of Biodegradation Probability Program Database. The second chapter will elucidate the essential principles that must be understood to grasp Biodegradation Probability Program Database in its entirety.
 4. In chapter 3, the author will examine the practical applications of Biodegradation Probability Program Database in daily life. The third chapter will showcase real-world examples of how Biodegradation Probability Program Database can be effectively utilized in everyday scenarios.
 5. In chapter 4, the author will scrutinize the relevance of Biodegradation Probability Program Database in specific contexts. This chapter will explore how Biodegradation Probability Program Database is applied in specialized fields, such as education, business, and technology.
 6. In chapter 5, this book will draw a conclusion about Biodegradation Probability Program Database. The final chapter will summarize the key points that have been discussed throughout the book.
- The book is crafted in an easy-to-understand language and is complemented by engaging illustrations. It is highly recommended for anyone seeking to gain a comprehensive understanding of Biodegradation Probability Program Database.

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