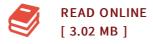




Drug Stability for Pharmaceutical Scientists

By Thorsteinn Loftsson

Elsevier Science Publishing Co Inc. Paperback. Book Condition: new. BRAND NEW, Drug Stability for Pharmaceutical Scientists, Thorsteinn Loftsson, Drug Stability for Pharmaceutical Scientists is a clear and easy-to-follow guide on drug degradation in pharmaceutical formulation. This book features valuable content on both aqueous and solid drug solutions, the stability of proteins and peptides, acid-base catalyzed and solvent catalyzed reactions, how drug formulation can influence drug stability, the influence of external factors on reaction rates and much more. Full of examples of real-life formulation problems and step-by-step calculations, this book is the ideal resource for graduate students, as well as scientists in the pharmaceutical and related industries. It illustrates important theoretical concepts with numerous examples, figures, calculations, learning problems and questions for self-study and retention of material. It provides answers and explanations to test your knowledge. It enables you to better understand key concepts such as rate and order of reaction, reaction equilibrium, complex reaction mechanisms and more. It includes an in-depth discussion of both aqueous and solid drug solutions and contains the latest international regulatory requirements on drug stability.



Reviews

These kinds of publication is everything and made me hunting ahead of time and more. I have got read through and i also am confident that i am going to gonna study yet again yet again later on. Its been printed in an extremely basic way in fact it is only after i finished reading this pdf in which in fact transformed me, alter the way i believe.

-- Cristina Koepp

This book is so gripping and fascinating. Of course, it is actually perform, still an interesting and amazing literature. You will not feel monotony at anytime of your respective time (that's what catalogs are for about in the event you request me).

-- Prof. Ophelia Wiegand I