



A Guide to Pharmaceutical Particulate Science

Anthony J. Hickey, Timothy M. Crowder, Margaret D. Louey, Norman Orr

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The pharmaceutical applications of powder technology have long been recognized. Yet while many books focus on aspects of powder formation and behavior, there has been no text that explores the power of particulate science in the design, manufacture, and control of quality medicines. Until now. A Guide to Pharmaceutical Particulate Science discusses key principles of particulate science and their practical applications.

The authors cover particulate material, its form and production, sampling from bodies of powder, particle size descriptors and statistics, behavior of particles, instrumental analysis, particle size measurement and synergy of adopted techniques, physical behavior of a powder, and in vitro and in vivo performance criteria. They draw the components of particulate science into a single concise description of their current and potential uses in product development. Exploring the growth in knowledge of particle properties and the variety of technological advances in particle manufacture, A Guide to Pharmaceutical Particulate Science gives readers the tools they need to grasp the science and its use in the industry.

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