

A one-stop resource for researchers and developers, this handbook and ready reference provides detailed, but not overloaded information -- presenting the topic without unnecessarily complex formalism. As such, it gives a systematic and coherent overview of disordered materials for pharmaceutical applications, covering fundamental aspects, preparation and characterization techniques as well as molecular modeling approaches for the target-oriented development of drug delivery systems based on amorphous solids. Chapters on the challenges of using these materials in large-scale processes in the pharmaceutical industry and on patenting issues round off the book. For pharmaceutical and medicinal chemists, materials scientists, clinical physicists, and pharmaceutical laboratories looking to make better and more potent pharmaceuticals.

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Disordered Pharmaceutical Materials: Medicine & Health Science Books @ akaiho.com Editorial Reviews. About the Author. Marc Descamps is Professor for solid state physics and Disordered Pharmaceutical Materials 1st Edition, Kindle Edition.

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The purpose of this study was to study the nature of disorder in milled crystalline materials. Specifically to elucidate if the induced disorder represents crystal.

Over the past decade, the pursuit of materials science within the pharmaceutical industry has largely focused on determining the crystal structure of our drug.

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