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Fine Particles In Medicine And Pharmacy



Synopsis

Pharmaceutical manufacture is very exacting – for example, drugs must be uniform in size, shape, efficacy, bioavailability, and safety. The presence of different polymorphs in drug production is a serious problem, since different polymorphs differ in bioavailability, solubility, dissolution rate, chemical and physical stability, melting point, color, filterability, density, and flow properties. *Fine Particles in Medicine and Pharmacy* discusses particle size, shape, and composition and how they determine the choice of polymorph of a drug.

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