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HOT-MELT EXTRUSION WITH POORLY SOLUBLE DRUGS

Jessica Albers

Hot-melt extrusion with poorly soluble drugs



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Cuvillier Verlag Aug 2008, 2008. Taschenbuch. Book Condition: Neu. 208x144x12 mm. Neuware - Hot-melt extrusion with poorly soluble drugs is a challenging method to enhance the solubility. The formation of solid dispersions, specifically of glassy solid solutions, wherein the drug is dispersed on a molecular basis in an inert carrier, leads to metastable systems that have advantageous dissolution behaviour but suffer from physical stability problems. To date, there is poor understanding of the solid state structure, the mechanism by which...

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- Authored by Jessica Albers
- Released at 2008



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