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BIOADHESIVE MICROSPHERES AS SUSTAINED RELEASE DRUG DELIVERY SYSTEM



Bioadhesive Microspheres as Sustained Release Drug Delivery System
An approach to Controlled Release Dosage Form



LAP Lambert Academic Publishing Okt 2012, 2012. Taschenbuch. Book Condition: Neu. 220x150x7 mm. This item is printed on demand - Print on Demand Neuware - Mucoadhesive microcapsules are proposed for the antidiabetic drug glipizide, to obtain controlled release. Glipizide microcapsules with a coat consisting of pectin was prepared by employing ionic gelation process and emulsification ionotropic gelation process. The microcapsules were evaluated for flow properties, Carr's index, hausner ratio, micro encapsulation efficiency, drug release characteristics, surface characteristics; compatibility studies...

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- Authored by Maizbha Uddin Ahmed
- Released at 2012



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