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Controlled Delivery of Anti-diabetic Drug from Medicinal Plant

By Manoj Kumar Mishra

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Taschenbuch. Book Condition: Neu. 220x150x17 mm. This item is printed on demand - Print on Demand Neuware - In recent years various controlled drug delivery systems are gained popularity and acceptance among consumers. Drug delivery systems needs to be targeted, spatial, temporal and site specific. It is very much the ask of the time for successful re-patenting of proved formulations. In present study controlled formulations like micro-capsules and transdermal patches were made out of *Eugenia jambolana* Lam. and the same was compared with anti-diabetic drug Glibeclamide Here the author shows the significant formulation of anti-diabetic plant and the number of plant list may be varied in future. The scientific data reveals that various evaluation parameters like SEM study, P-XRD study, FTIR study, DSC study, dissolution study, in-vivo study are gaining better result. The author is confident that this book would definitely be a milestone for researchers, scientists, faculties and will provide ample of opportunities for discovering new marker molecules for better activities in future era. 288 pp. Englisch.



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