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IN-VITRO DRUG DELIVERY SYSTEM FOR CLARITHROMYCIN



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**In-vitro Drug Delivery
System for Clarithromycin**
Formulation with Pullulan acetate and Optimization
by Response Surface Methodology



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Formulation with Pullulan acetate and Optimization by Response Surface Methodology | The aim of this investigation was to develop and optimize Clarithromycin loaded with pullulan acetate for sustained release application by response surface methodology based on factorial design with reduced 2FI Model. Various parameters like RPM, Time, Drug (Clarithromycin) Concentration and Pullulan acetate concentration were optimized with respect to F5. It was found that RPM and Time were having more effect as...

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