Current Advances in Drug Delivery Through Fast Dissolving/Disintegrating Dosage Forms


About the eBook
This book presents detailed information about FDDFs from their inception to recent developments. Readers will learn about the technical details of various FDDF manufacturing methods, formulation aspects, evaluation and methods to conduct clinical studies.

Contents
- Fast Dissolving/Disintegrating Dosage Forms: Introducing through Development, Market, Pharmacopoeial and Regulatory Status
- Freeze Drying Technologies for Developing Fast Dissolving/Disintegrating Tablets
- Modifications in Conventional Tablet Compaction Technologies for Developing Fast Dissolving/Disintegrating Tablets
- Moulding, Extrusion, Floss and Three Dimensional Printing Technologies for Developing Fast Dissolving/Disintegrating Tablets
- Patent Innovations in Fast Dissolving/ Disintegrating Dosage Forms
- Excipients for Fast Dissolving/Disintegrating Tablets
- Taste Masking in Fast Dissolving/Disintegrating Dosage Forms
- Quality Assurance and Evaluation of Fast Dissolving/Disintegrating Dosage Forms
- Clinical Studies on Fast Dissolving/Disintegrating Dosage Forms
- Fast Dissolving Oral Films
- Novel Fast Dissolving/Disintegrating Dosage Forms
- Approved and Marketed Fast Dissolving/Disintegrating Drug Products

For Advertising Inquiries: Contact: marketing@benthamscience.org