



## Pharmaceutical Dosage Forms - Tablets: Manufacture and Process Control: Volume 3 (Pharmaceutical Dosage Forms-Tablets)

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The ultimate goal of drug product development is to design a system that maximizes the therapeutic potential of the drug substance and facilitates its access to patients. *Pharmaceutical Dosage Forms: Tablets, Third Edition* is a comprehensive treatment of the design, formulation, manufacture, and evaluation of the tablet dosage form. With over 700 illustrations, it guides pharmaceutical scientists and engineers through difficult and technical procedures in a simple easy-to-follow format.

New to the *Third Edition*:

- developments in formulation science and technology
- changes in product regulation
- streamlined manufacturing processes for greater efficiency and productivity

*Pharmaceutical Dosage Forms: Tablets, Volume Three* examines:

- automation in tablet manufacture
- setting dissolution specifications
- testing and evaluating tablets

- specifications for manufacture
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## **Editorial Review**

### About the Author

LARRY L. AUGSBURGER is Professor Emeritus, University of Maryland School of Pharmacy, Baltimore, and a member of the Scientific Advisory Committee, International Pharmaceutical Excipients Council of the Americas (IPEC). Dr. Augsburger received his Ph.D. in Pharmaceutical Science from the University of Maryland, Baltimore. The focus of his research covers the design and optimization of immediate release and extended release oral solid dosage forms, the instrumentation of automatic capsule filling machines, tablet presses and other pharmaceutical processing equipment, and the product quality and performance of nutraceuticals (dietary supplements). Dr. Augsburger has also published over 115 papers and three books, including *Pharmaceutical Excipients Towards the 21<sup>st</sup> Century* published by Informa Healthcare.

STEPHEN W. HOAG is Associate Professor, School of Pharmacy, University of Maryland, Baltimore. Dr. Hoag received his Ph.D. in Pharmaceutical Science from the University of Minnesota, Minneapolis. The focus of his research covers Tablet Formulation and Material, Characterization, Process Analytical Technology (PAT), Near Infrared (NIR) Analysis of Solid Oral Dosage Forms, Controlled Release Polymer Characterization, Powder Flow, Thermal Analysis of Polymers, Mass Transfer and Controlled Release Gels. Dr. Hoag has also published over 40 papers, has licensed four patents, and has written more than five books, including *Aqueous Polymeric Coatings for Pharmaceutical Dosage Forms, Third Edition* and *Excipient Development for Pharmaceutical, Biotechnology, and Drug Delivery Systems*, both published by Informa Healthcare.

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