

## เอกสารอ้างอิง

1. American Medical Association, Mild Analgesic, in AMA Drug Evaluation, 3<sup>rd</sup> Ed., PSG Publishing, Littleton, Massachusetts, 1977, pp.340-352.
2. R.J. Flower, S. Moncada and J.R. Vane, Analgesic-antipyretics and Antiinflammatory agents; drugs employed in the treatment of Gout, in Goodman and Gilman's The Pharmacological Basis of Therapeutics, 6<sup>th</sup> Ed., A.G. Gilman, L.S. Goodman and A. Gilman (Eds.), Macmillan Publishing, New York, 1980, pp. 682-728.
3. J.T. Carstensen and F. Attarchi, Decomposition of aspirin in the solid state in the presence of limited amounts of moisture, *J. Pharm. Sci.*, 74, 741-745, 1985.
4. N.K. Patel, I.J. Patel, A.J. Cutie, D.A. Wadke and G.E. Reier, Effect of selected direct compression excipients on stability of aspirin as a model hydrolyzable drug, *Drug Dev. Ind. Pharm.*, 14, 77-98, 1988.
5. J.T. Carstensen and F. Attarchi, Decomposition of aspirin in the solid state in the presence of limited amounts of moisture. Part 2 Kinetics and salting-in of aspirin in aqueous acetic acid solutions, *J. Pharm. Sci.*, 77, 314-317, 1988.
6. O.M. Al-Gohary, S.S. Al-Gamal, A. Hammad and A.M. Molokhia, Effect of storage on tableted microencapsulated aspirin granules, *Int. J. Pharm.*, 55, 47-52, 1989.
7. B.B. Sheth, F.J. Bandelin and R.F. Shangraw, Compressed tablets, in Pharmaceutical dosage Form: Tablet, vol. 1, H. A. Lieberman and L. Lachman (Eds.), Dekker, New York, 1980, pp. 109-185.
8. W.C. Gonsel, C.J. Swartz and J.L. Kanig, Tablets, in The Theory and Practice of Industrial Pharmacy, L. Lachman (Eds.), Lea & Febriger, Philadelphia, 1980, pp. 305-345.
9. C.E. Bos, Tropical Tablets, The development of tablet formulations for use in tropical countries, Thesis, University of Groningen (1990).
10. C.E. Bos, G.K. Bolhuis, C.F. Lerk and C.A.A. Duineveld, Evaluation of modified rice starch, a new excipient for direct compression, *Drug Dev. Ind. Pharm.*, 18, 93-106, 1992.
11. Room-Temperature Stability Studies: Storage Conditions, PMA's Joint QC - PDS Stability Committee, *Pharm. Tech.*, 15(9), 92-96, 1991.