


51. FERRERO, J.L., BOPP, B.A., MARSH, K.C., QUIGLEY, S.C., JOHNSON, M.J.,
ANDERSON, D.J., LAMM, J.E., TOLMAN, K.G., SANDERS, S.W. & CAVANAUGH, J.H.
1990. Metabolism and disposition of clarithromycin in man. *Drug Metabolism and
Disposition*, 18:441-446.

52. FLORENCE, A.J. 2009. Approaches to high-throughput physical form screening and
Marcel Dekker. p. 139-184.)

for melt extrusion with two poorly water-soluble drugs by solubility parameter calculation and


55. FRYDMAN, A.M., LE ROUX, Y., DESNOTTES, J.F., KAPLAN, P., DJEBBAR, F.,
COURNOT, A., DUCHIER, J. & GAILLOT, J. 1988. Pharmacokinetics of spiramycin in

characterization of pharmaceuticals. West Sussex: John Wiley & Sons. p. 35-70.)

pharmaceuticals by combined thermo-analytical techniques. *Journal of Thermal Analysis
and Calorimetry*, 64:37-60.

state characterisations of pharmaceutical hydrates. *Journal of Thermal Analysis and


60. GRANT, D.J.W. & HIGUCHI, T. 1990. Solubility behaviour of organic compounds. New

61. GRIESSER, U.J. 2006. The importance of solvates. (In Hilfiker, R., ed. Polymorphism in
the pharmaceutical industry. Weinheim: Wiley-VCH. p. 211-234.)


133. THE UNITED STATES PHARMACOPOEIA. 2011. [WEB] [Date of access: 05 July, 2011].


