

Maheshwari RK, Gupta S, Gharia A, Garg SK, Shilpkar R. Simple ecofriendly spectrophotometric estimation of tinidazole tablets by application of mixed-solvency techniques. *Bull. Pharm. Res.* 2011;1(1):22-5.

References (15):

1. Maheshwari RK. "Mixed-solvency approach" - Boon for solubilization of poorly water-soluble drugs. *Asian. J. Pharm.* 2010;4(1):60-3.
<http://www.asiapharmaceutics.info/text.asp?2010/4/1/60/63981>
2. Maheshwari RK. Solubilization of ibuprofen by mixed-solvency approach. *The Indian Pharmacist.* 2009;8(87):81-4.
<http://cat.inist.fr/?aModele=afficheN&cpsid=21992538>
3. Maheshwari RK., "Mixed-Solvency" – A novel concept for solubilization of poorly water-soluble drugs. *Delving J. Tech. Eng. Sci.* 2009;1(1):39-43.
4. Maheshwari RK. Application of hydrotropic solubilization in the analysis of aceclofenac drug. *Asian. J. Chem.* 2006;18(2):1572-4
5. Maheshwari RK. A novel application of hydrotropic solubilization in the analysis of bulk samples of ketoprofen and salicylic acid. *Asian. J. Chem.* 2006;18(1):393-6.
6. Maheshwari RK. Novel application of hydrotropic solubilization in the spectrophotometric analysis of tinidazole in dosage form, *Asian. J. Chem.* 2006;18(1):640-4.
7. Maheshwari RK, Pandey SP, Lovelekar A, Chavda V, Ajmera A, Gupta HM. Novel application of hydrotropic solubilization in the spectrophotometric analysis of cephalexin in solid dosage form. *Asian. J. Chem.* 2006;18(2):1451-4.
8. Maheshwari RK, Chaturvedi SC, Jain NK. Novel spectrophotometric estimation of some poorly water soluble drugs using hydrotropic solubilizing agents. *Indian J. Pharm. Sci.* 2006;68(2):195-8.
http://www.ijpsonline.com/temp/IndianJPharmSci682195-444025_122002.pdf
9. Maheshwari RK. Spectrophotometric analysis of amoxicillin in tablets using hydrotropic solubilization technique. *Asian. J. Chem.* 2006;18(4):3194-6.
10. Maheshwari RK. Spectrophotometric determination of cefixime in tablets by hydrotropic solubilization phenomenon. *The Indian Pharmacist.* 2005;4(36):63-8.
<http://cat.inist.fr/?aModele=afficheN&cpsid=16890429>
11. Maheshwari RK, Chaturvedi SC, Jain NK. Application of hydrotropy in spectrophotometric determination of pharmaceutical dosage forms. *Indian Drugs.* 2005;42(11):760-3.
12. Maheshwari RK, Chaturvedi SC, Jain NK. Application of hydrotropic solubilization phenomenon in spectrophotometric analysis of hydrochlorthiazide tablets. *Indian Drugs* 2005;42(8):541-4.

13. Paruta AN. Solubility of parabens in ethanol-water mixtures. *J. Pharm. Sci.* 1969;58(3):364-6. <http://onlinelibrary.wiley.com/doi/10.1002/jps.2600580319/abstract>
14. Kristiansen H. Nakano M. Nakano NI, Higuchi T. Effects of solvent composition on association between small organic species. *J. Pharm. Sci.* 1970;59(8):1103-6. <http://onlinelibrary.wiley.com/doi/10.1002/jps.2600590808/abstract>
15. Indian Pharmacopoeia, Indian Pharmacopoeia Commission, Ghaziabad, 2007;3:1185-6.

