

Bhatere D, Rathore D, Dahima R. Formulation development of mouth dissolving tablets of a poorly water soluble drug using sublimation technique. *Bull. Pharm. Res.* 2012;2(1):5-9.

References (10):

1. Basu B, Bagadiya A, Makwana S, Vipul V, Bhatt D, Dharamsi A. Formulation and evaluation of fast dissolving tablets of cinnarizine using superdisintegrant blends and subliming material. *J. Adv. Pharm. Technol. Res.* 2011;2(4):266-73.
http://www.japtr.org/temp/JAdvPharmTechRes24266-4636195_125241.pdf
2. Brooks P, Kubler P. Etoricoxib for arthritis and pain management. *Ther. Clin. Risk Manag.* 2006;2(1):45-57.
<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC1661646/pdf/tcrm0201-045.pdf>
3. Dahiya S, Asati S, Mallurwar V. Formulation and evaluation of granisetron hydrochloride orodispersible tablets. *Bull. Pharm. Res.* 2011;1(2):41-6.
<http://www.appconnect.in/app/journalUploads/FirstPagePreviewBPR-2-8.pdf>
4. Dinesh Kumar V, Sharma I, Sharma V. A comprehensive review on fast dissolving tablet technology. *J. Appl. Pharm. Sci.* 2011;1(5):50-8.
http://japsonline.com/vol-1_issue-5/09.pdf
5. Heinemann H, Rothe W. Preparation of Porous Tablets. US patent 3 885 026. May 20, 1975.
6. Koizumi KI, Watanabe Y, Morita K, Utoguchi N, Matsumoto M. New method of preparing high-porosity rapidly saliva soluble compressed tablets using mannitol with camphor, a subliming material. *Int. J. Pharm.* 1997;152(1):127-31.
<http://www.sciencedirect.com/science/article/pii/S0378517397049247>
7. Pabreja K, Dua K. Comparative evaluation of *in situ* intestinal absorption of aceclofenac from solid dispersions, β -cyclodextrin complexes and coprecipitates in rats. *Bull. Pharm. Res.* 2011;1(1):26-30.
<http://www.appconnect.in/wp-content/uploads/2011/05/FirstPagePreviewBPR005.pdf>
8. Parkash V, Maan S, Deepika, Yadav SK, Hemlata, Jogpal V. Fast disintegrating tablets: Opportunity in drug delivery system. *J. Adv. Pharm. Technol. Res.* 2011;2(4):223-35.
http://www.japtr.org/temp/JAdvPharmTechRes24223-4712557_130525.pdf
9. Sachan NK, Pushkar S. Solid dispersions: an industrially feasible alternative approach to formulate brick dust molecules. *Bull. Pharm. Res.* 2011;1(1):75-80.
<http://www.appconnect.in/wp-content/uploads/2011/08/FirstPagePreviewBPR013.pdf>
10. Solanki SS, Dahima R. Formulation and evaluation of aceclofenac mouth-dissolving tablet. *J. Adv. Pharm. Technol. Res.* 2011;2(2):128-31.
<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3217689/?tool=pubmed>