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- Anand Vikas, Vandana Kharb, Mahesh Kataria, Vipin Kukkar and Pratim Kumar Choudhury. Taste assessment trials for sensory analysis of oral pharmaceutical products. Pak. J. Pharm. Sci., 21(4) 2008, 438-450.
- Bhoyar P, Biyani D, Umekar M. Formulation and characterization of patient-friendly dosage form of ondansetron hydrochloride. J Young Pharm. 2010 Jul;2(3):240-6.
- Bhoyar PK, Biyani DM. Formulation and in vitro evaluation of sustained release dosage form with taste masking of metformin hydrochloride. Indian J Pharm Sci. 2010 Mar;72(2):184-90
- Gohel M, Patel M, Amin A, Agrawal R, Dave R, Bariya N. Formulation Design and Optimization of Mouth Dissolve Tablets of Nimesulide Using Vacuum Drying Technique. AAPS PharmSciTech. 2004;36(5 (3)):1-6.
- John C Carter, Carter Pharmaceutical Consulting, Inc. The role of disintegrants in solid oral dosage manufacturing. <http://www.carterpharmaceuticalconsulting.com>. Accessed 5 Aug 2009.
- Junyaprasert VB, Manwiwattanakul G. Release profile comparison and stability of diltiazem- resin microcapsules in sustained release suspensions. Int J Pharm. 2008 Mar 20;352 (1- 2):81-91.
- Ki MH, Choi MH, Ahn KB, Kim BS, Im DS, Ahn SK, Shin HJ. The efficacy and safety of clopidogrel resinate as a novel polymeric salt form of clopidogrel. Arch Pharm Res. 2008 Feb;31(2):250-8.
- Mamo M, Ginting D, Renken R, Eghball B. Stability of ion exchange resin under freeze-thaw or dry-wet environment. Soil Sci Soc Am J. 2004;68:677-81.
- Mira J, Luigi GM, Carol MT. An overview of the different excipients useful for the direct compression of tablets. 2000;3:58-63
- Pongjanyakul T. Effect of sampling procedures of release testing on drug release and scale-up production feasibility of multiple- unit dextromethophan resinate tablet: A Technical Note. AAPS PharmSciTech. 2007;117(8 (4)):E1-E7.
- Pongjanyakul T, Priprem A, Chitropas P, Puttipipatkachorn S. Effect of polysulfonate resins

- and direct compression fillers on multiple-unit sustained-release dextromethorphan resinate Tablets. AAPS PharmSciTech. 2005;28(6(2)):E190-E197.
- Sameer GL, Yi YY, Ajay KB. Effects of disintegration-promoting agent, lubricants and moisture treatment on optimized fast disintegrating tablets. Int J Pharm. 2009;365(4-1):4-17.
- Shukla D, Chakraborty S, Singh S, Mishra B. Fabrication and evaluation of taste masked resinate of risperidone and its orally disintegrating tablets. Chem Pharm Bull (Tokyo). 2009 Apr;57(4):337-45.
- Venkatesh DP, Geetha R. Formulation of taste masked oro-dispersible tablets of ambroxol hydrochloride. Asian J Pharm. 2008; 10:261-264.
- The United State Pharmacopoeia XXXI/National Formulation XXVI. U.S. Pharmacopoeia Convention. Rockville; 2008.