

Tripathi GK, Mayle S. Formulation and evaluation of taste masked orodispersible tablet of levocetirizine dihydrochloride. *Bull. Pharm. Res.* 2015;5(1):31-4.

References (14):

1. 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.
<http://www.appconnect.in/wp-content/uploads/2013/06/ReprintBPR0352.pdf>
2. Bhowmik D, Chiranjib B, Krishnakanth, Pankaj, Chandira RM. Fast dissolving tablet: An overview. *J. Chem. Pharm. Res.* 2009;1(1):163-77.
<http://jocpr.com/first-issue/IOCPR-14.pdf>
3. Bhimavarapu R, Chitra KP, Kanikanti D, Anne M, Meda H, Gowthami N. Effect of disintegrants on *in vitro* release of fenofibrate oro-dissolving tablets. *Bull. Pharm. Res.* 2012; 2(1):10-4.
<http://www.appconnect.in/wp-content/uploads/2013/06/ReprintBPR036.pdf>
4. 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/wp-content/uploads/2012/01/Reprint-BPR021.pdf>
5. Desale KY, Bankar VH, Gaikwad PD, Pawar SP. Review on: Fast dissolving/disintegrating tablets. *Int. J. Pharm. Sci. Rev. Res.* 2011;11(1):152-8.
<http://globalresearchonline.net/journalcontents/volume11issue1/Article-029.pdf>
6. Divate S, Kavitha K, Sockan GN. Fast disintegrating tablets - An emerging trend. *Int. J. Pharm. Sci. Rev. Res.* 2011;6(2):18-22.
<http://www.globalresearchonline.net/journalcontents/volume6issue2/Article-005.pdf>
7. Garg A, Gupta MM. Mouth dissolving tablets: A review. *J. Drug. Deliv. Ther.* 2013;3(2): 207-14.
8. Gupta AK, Madaan S, Dalal M, Kumar A, Mishra DN, Singh SK, Verma S. Practical approaches for taste masking of bitter drug: A review. *Int. J. Drug Deliv. Technol.* 2010;2(2):56-61.
<http://ijbar.impactfactor.org/IJDDT/2/IJDDT.Vol2,Issue2,Article5.pdf>
9. Hirani JJ, Rathod DA, Vadalia KR. Orally disintegrating tablets: A review. *Trop. J. Pharm. Res.* 2009;8(2):161-72.
<http://www.bioline.org.br/request?pr09022>
10. Mangal M, Thakur N, Bansal R, Thakral S, Goswami M. Fast dissolving tablet: An approach for emergency treatment. *Int. J. Res. Ayur. Pharm.* 2012;3(3):377-80.
http://ijrap.net/admin/php/uploads/809_pdf.pdf

11. Prusty A. Formulation and in-vitro evaluation of amlodipine besylate HP- β -CD inclusion complex incorporated mouth dissolving tablets. *Bull. Pharm. Res.* 2014;4(3):124-8
<http://journal.appconnect.in/wp-content/uploads/2015/01/Reprintbpr102.pdf>
12. Sharma V, Chopra H. Formulation and evaluation of taste masked mouth dissolving tablets of levocetirizine hydrochloride. *Iran. J. Pharm. Res.* 2012;11(2):457-63.
<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3832174/>
13. Sharma V, Singh L. Ion-exchange resins: A boon for pharmaceutical industry - An overview. *Int. J. Pharm. Sci. Rev. Res.* 2011;6(1):10-3.
<http://connection.ebscohost.com/c/articles/58515093/ion-exchange-resins-boon-pharmaceutical-industry-overview>
14. Yadav AK, Sharma A, Saxena S, Kesarwani A. Mouth dissolving tablets: General overview and formulation aspects. *Bull. Pharm. Res.* 2014;4(1):43-57.
<http://journal.appconnect.in/wp-content/uploads/2014/05/ReprintBPR090.pdf>

