

Mohabe V, Akhand R, Pathak AK. Preparation and evaluation of captopril transdermal patches. *Bull. Pharm. Res.* 2011;1(2):47-52.

References (22):

1. Allen DJ, Demarco JD, Kwana KC. Free films I: Apparatus and preliminary evaluation. *J. Pharm. Sci.* 1972;61(1):106-10.
<http://onlinelibrary.wiley.com/doi/10.1002/jps.2600610121/abstract>
2. Ansel HC, Allen Jr LV, Popovich NG. *Pharmaceutical Dosage Forms and Drug Delivery Systems*, Seventh edition, Lippincott Williams & Wilkins: Baltimore MD, 1999.
3. Arora P, Mukherjee B. Design, development, physicochemical, and *in vitro* and *in vivo* evaluation of transdermal patches containing diclofenac diethylammonium salt. *J. Pharm. Sci.* 2002;91(9):2076-89.
<http://onlinelibrary.wiley.com/doi/10.1002/jps.10200/abstract>
4. Banker GS, Rhodes CT. *Modern Pharmaceutics*, Third edition, Marcel Dekker, Inc.: Monticello NY, 1990.
5. Chang J-S, Wu P-C, Huang Y-B, Tsai Y-H. *In-vitro* evaluation of meloxicam permeation using response surface methodology. *J. Food Drug Anal.* 2006;14(3):236-41.
http://www.fda.gov.tw/files/publish_periodical/3_8.pdf
6. Chien YW. *Novel Drug Delivery Systems*, Vol. 50, Marcel Dekker: New York, 1992.
7. Dahiya S, Gupta ON. Formulation and *in vitro* evaluation of metoprolol tartrate microspheres. *Bull. Pharm. Res.* 2011;1(1):31-9.
<http://www.appconnect.in/wp-content/uploads/2011/05/FirstPagePreviewBPR006.pdf>
8. Deshmane SV, Channawar MA, Chandewar AV, Joshi UM, Biyani KR. Chitosan based sustained release mucoadhesive buccal patches containing verapamil HCl. *Int. J. Pharm. Pharm. Sci.* 2009;1(1):216-29.
<http://www.ijppsjournal.com/Vol1Suppl1/286.pdf>
9. Jarrott B, Drummer O, Hooper R, Anderson AIE, Miach PJ, Louis WJ. Pharmacokinetic properties of captopril after acute and chronic administration to hypertensive subjects. *Am. J. Cardiol.* 1982;49(6):1547-9.
<http://www.sciencedirect.com/science/article/pii/000291498290385X>
10. Kanig JL, Goodman H. Evaluative procedures for film-forming materials used in pharmaceutical applications. *J. Pharm. Sci.* 1962;51(1):77-83.
<http://onlinelibrary.wiley.com/doi/10.1002/jps.2600510115/abstract>
11. Khanna, SC, Jecklin T, Speiser P. Bead polymerization technique for sustained-release dosage form. *J. Pharm. Sci.* 1970;59(5):614-8.
<http://onlinelibrary.wiley.com/doi/10.1002/jps.2600590508/abstract>

12. Khurana R, Ahuja A, Khar RK. Development and evaluation of mucoadhesive nitrate. *Indian J. Pharm. Sci.* 2000;62(6):447-53.
http://www.ijpsonline.com/temp/IndianJPharmSci626447-4789186_131811.pdf
13. Koteswar UN. Preparation and evaluation of captopril transdermal matrices. *Indian Drugs* 1992;29:680-8.
<http://www.ijppsjournal.com/Vol1Suppl1/286.pdf>
14. Kumar M, Dureja H. Development and characterization of factorially designed 5-fluorouracil microspheres. *Bull. Pharm. Res.* 2011;1(1):54-61.
<http://www.appconnect.in/wp-content/uploads/2011/05/FirstPagePreviewBPR010.pdf>
15. Murthy SN, Hiremath SRR. Physical and chemical permeation enhancers in transdermal delivery of terbutaline sulphate. *AAPS PharmSciTech.* 2001;2(1):1-5.
http://www.aapspharmscitech.org/articles/pt0201/pt0201_tn1/pt0201_tn1.pdf
16. Nayak S. Formulation and evaluation of salbutamol sulphate transdermal patch. *Int. J. Pharm. Res. Dev.* 2010;2(2):5-5.
<http://www.doaj.org/doaj?func=abstract&id=538996&recNo=5&toc=1&uiLanguage=en>
17. Nur AO, Zhang JS. Recent progress in sustained/controlled oral delivery of captopril: An overview. *Int. J. Pharm.* 2000;194(2):139-46.
<http://www.sciencedirect.com/science/article/pii/S0378517399003622>
18. Raghuraman S, Velrajan G, Ravi R, Jeyabalan B, Johnson DB, Sankar V. Design and evaluation of propranolol hydrochloride buccal films. *Indian J. Pharm. Sci.* 2002; 64(1):32-6.
http://www.ijpsonline.com/temp/IndianJPharmSci64132-4765864_131418.pdf
19. Rajagopal K, Asraf Ali M, Arumugam V, Jayaprakash S. Formulation and evaluation of nimesulide transdermal patches. *The Indian Pharmacist* 2005;4(31):77-80.
<http://cat.inist.fr/?aModele=afficheN&cpsidt=16741121>
20. Singh S, Jain S, Muthu MS, Tiwari S, Tilak R. Preparation and evaluation of buccal bioadhesive films containing clotrimazole. *AAPS PharmSciTech.* 2008;9(2):660-7.
<http://www.springerlink.com/content/b1p08h03248358qx/fulltext.pdf>
21. Tanwar YS. Formulation and evaluation of transdermal films of salbutamol sulphate. *Dhaka Univ. J. Pharm. Sci.* 2005;4(2):93-7.
http://www.pharmadu.net/web/sites/default/files/02_0.pdf
22. Tripathi M, Radhika PR, Sivakumar T. Formulation and evaluation of glipizide hollow microballoons for floating drug delivery. *Bull. Pharm. Res.* 2011;1(1):67-74.
<http://www.appconnect.in/wp-content/uploads/2011/05/FirstPagePreviewBPR012.pdf>