

Bhimavarapu R, Chitra KP, Meda H, Kanikanti D, Anne M, Gowthami N. Forced degradation study of paracetamol in tablet formulation using RP-HPLC. *Bull. Pharm. Res.* 2011;1(3):13-7.

References (10):

1. Cekic SD, Filik H, Apak R. Simultaneous spectrophotometric determination of paracetamol and *p*-aminophenol in pharmaceutical products with tiron using dissolved oxygen as oxidant. *J. Anal. Chem.* 2005;60(11):1019-23.
<http://www.springerlink.com/content/p881381265u4gn3w/>
2. Gupta KR, Likhar A, Wadodkar SG. Application of stability indicating HPLC Method for quantitative determination of etoricoxib and paracetamol in pharmaceutical dosage form. *Eurasian J. Anal. Chem.* 2010;5(3):218-26.
http://eurasianjournals.com/index.php/ejac/article/view/154/pdf_128
3. Likhar AD, Gupta KR, Wadodkar SG. Spectrophotometric methods for the simultaneous estimation of paracetamol and etoricoxib in tablet dosage forms. *Int. J. Pharm. Pharm. Sci.* 2010;2(1):156-61.
www.ijppsjournal.com/Vol2Issue1/329.pdf
4. Patil MG, Banerjee SK, Bonde CG, Chhabra GS. UV spectrophotometric method development for the determination of desvenlafaxine succinate in tablet formulation. *Bull. Pharm. Res.* 2011;1(1):40-3.
www.appconnect.in/wp-content/uploads/2011/05/FirstPagePreviewBPR007.pdf
5. Prasanthi V, Mary K, Narasimha Raju CH, Basaveswara Rao MV. Development and validation of new RP-HPLC method for determination of acetyl sulfisoxazole in bulk and pharmaceutical dosage forms. *Bull. Pharm. Res.* 2011;1(1):47-53.
www.appconnect.in/wp-content/uploads/2011/05/FirstPagePreviewBPR009.pdf
6. Shah J, Banerjee SK, Chhabra GS. UV spectrophotometric method development and validation for entacapone in bulk and formulation. *Bull. Pharm. Res.* 2011;1(2):7-9.
www.appconnect.in/app/journalUploads/FirstPagePreviewBPR-2-2.pdf
7. Shukla R, Shivkumar R, Shivan KN. Development of a UV-spectrophotometric method for the simultaneous determination of tramadol hydrochloride and paracetamol in bulk and marketed product. *Bull. Pharm. Res.* 2011;1(1):62-6.
www.appconnect.in/wp-content/uploads/2011/05/FirstPagePreviewBPR011.pdf
8. Scottish Intercollegiate Guidelines Network (SIGN), Guideline 106: Control of pain in adults with cancer, A National Clinical Guideline, Edinburgh, November 2008.
<http://www.sign.ac.uk/pdf/SIGN106.pdf>

9. The Indian Pharmacopoeia, Vol. II, Ministry of health and family welfare, Controller of Publications, New Delhi, 1996; 554-5.
10. Vieira IC, Lupetti KO, Fatibello-Filho O. Determination of pharmaceutical product using a carbon paste biosensor modified with crude extract of zucchini (*Cucurbita pepo*). *Quim. Nova* 2003;26(1):39-43.
http://www.scielo.br/scielo.php?script=sci_pdf&pid=S0100-40422003000100009&lng=en&nrm=iso&tlng=pt

