

Shrivastava J, Mahadik KR, Dhaneshwar S. HPTLC method for simultaneous quantitation of thiocolchicoside, paracetamol and aceclofenac in bulk drug and formulation. *Bull. Pharm. Res.* 2014;4(2):94-9.

References (13):

1. Balduini W, Cimino M, Depoortere H, Cattabeni F. Characterization of [³H]thiocolchicoside binding sites in rat spinal cord and cerebral cortex. *Eur. J. Pharmacol.* 1999;376(1-2):149-57.
<http://www.ncbi.nlm.nih.gov/pubmed/10440100>
2. Basaveswara Rao MV, Prasanthi V, Sivanadh M, Venkata Rao G. Newer RP-HPLC method for the determination of doxazosin in human plasma and formulation. *Bull. Pharm. Res.* 2012; 2(1):1-4.
<http://www.appconnect.in/wp-content/uploads/2013/06/ReprintBPR0341.pdf>
3. Cimino M, Marini P, Cattabeni F. Interaction of thiocolchicoside with [³H]strychnine binding sites in rat spinal cord and brainstem. *Eur. J. Pharmacol.* 1996;318(1):201-4.
<http://www.ncbi.nlm.nih.gov/pubmed/9007533>
4. Graham GG, Scott KF. Mechanism of action of paracetamol. *Am. J. Ther.* 2005;12(1):46-55.
<http://www.ncbi.nlm.nih.gov/pubmed/15662292>
5. Dollery C. Therapeutic Drugs, Churchill Livingstone, Edinburgh, London: 1999; A19.
6. Rosso A, Zuccaro S. Determination of alkaloids from the colchicine family by reversed-phase high-performance liquid chromatography. *J. Chromatogr. A* 1998;825(1):96-101.
<http://www.sciencedirect.com/science/article/pii/S0021967398005950>
7. Vargas F, Mendez H, Fuentes A, Sequera J, Fraile G, Velasquez M, Caceres G, Cuello K. Photosensitizing activity of thiocolchicoside: photochemical and in vitro phototoxicity studies. *Pharmazie* 2001;56(1):83-8.
<http://www.ncbi.nlm.nih.gov/pubmed/11210677>
8. Ferrari MP. Comparative bioavailability and tolerability study of two intramuscular formulations of thiocolchicoside in healthy volunteers. *Eur. J. Drug Metabol. Pharmacokinet.* 2001;26(4):257-62.
<http://www.ncbi.nlm.nih.gov/pubmed/11808868>
9. ICH, Q2 (R1). Validation of Analytical Procedures: Text and Methodology. International Conference on Harmonisation, Geneva, 2005.

10. Shrivastava J, Shah K, Mahadik M, Dhaneshwar SR. Application of HPTLC in the simultaneous estimation of thiocolchicoside and diclofenac in bulk drug and pharmaceutical dosage form. *Bull. Pharm. Res.* 2011;1(3):34-7.
<http://www.appconnect.in/wp-content/uploads/2012/06/ReprintBPR030.pdf>
11. Singh S, Dahiya R. Stability-indicating RP-HPLC method for estimation of atorvastatin calcium in solid dosage form. *Bull. Pharm. Res.* 2014;4(1):9-13.
<http://journal.appconnect.in/wp-content/uploads/2014/05/ReprintBPR086.pdf>
12. Singh S, Sharma S, Yadav AK, Gautam H. Simultaneous estimation of naproxen and domperidone using UV spectrophotometry in tablet dosage form. *Bull. Pharm. Res.* 2013;3(2):66-70.
<http://journal.appconnect.in/wp-content/uploads/2013/08/ReprintBPR074.pdf>
13. Sutherland FCW, Smit MJ, Herbst L, Els J, Hundt HKL, Swart KJ, Hundt AF. Highly specific and sensitive liquid chromatography-tandem mass spectrometry method for the determination of 3-desmethylthiocolchicine in human plasma as analyte for the assessment of bioequivalence after oral administration of thiocolchicoside. *J. Chromatogr. A* 2002; 949(1-2):71-7.
<http://www.ncbi.nlm.nih.gov/pubmed/11999759>