

Bindaiya S, Argal A. Stability indicating assay of orlistat and its degradation products by HPLC. *Bull. Pharm. Res.* 2013;3(2):44-50.

References (21):

1. Bakshi M, Singh S. Development of validated stability-indicating assay methods-Critical review. *J. Pharm. Biomed. Anal.* 2002;28(6):1011-40.
<http://www.ncbi.nlm.nih.gov/pubmed/12049968>
2. Bakshi M, Singh S. ICH guidance in practice: establishment of inherent stability of secnidazole and development of a validated stability-indicating high-performance liquid chromatographic assay method. *J. Pharm. Biomed. Anal.* 2004;36(4):769-75.
<http://www.ncbi.nlm.nih.gov/pubmed/15533669>
3. Bennett PK, Li YT, Edom R, Henion J. Quantitative determination of Orlistat (tetrahydro lipostatin, Ro 18-0647) in human plasma by high-performance liquid chromatography coupled with ion spray tandem mass spectrometry. *J. Mass Spectrom.* 1997;32(7):739-49.
<http://www.ncbi.nlm.nih.gov/pubmed/9241856>
4. 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.
<http://www.appconnect.in/app/journalUploads/fpp-3-4.pdf>
5. Dunge A, Sharda N, Singh B, Singh S. Establishment of inherent stability of stavudine and development of a validated stability-indicating HPLC assay method. *J. Pharm. Biomed. Anal.* 2005;37(5):1115-9.
<http://www.ncbi.nlm.nih.gov/pubmed/15862694>
6. Felinger A. Mathematical Analysis of Multicomponent Chromatograms. *In Advance in Chromatography.* Brown P, Grushka E. (Eds), Vol. 39, Marcel Dekker: New York, 1998; 201-38.
7. Giannellini V, Salvatore F, Bartolucci G, Coran SA, Bambagiotti-Alberti M. A validated HPLC stability-indicating method for the determination of diacerein in bulk drug substance. *J. Pharm. Biomed. Anal.* 2005;39(3-4):776-80.
<http://www.ncbi.nlm.nih.gov/pubmed/15955656>
8. Hemant Kumar T, Manasa Reddy K, Rishika D, Prasanna Kumar R. Estimation of orlistat by UV spectrophotometric method. *Int. J. Pharm. Sci. Res.* 2011;2(9):2469-71.
<http://www.ijpsr.com/V2I9/38%20Vol.%202%289%29,2011,%20IJPSR,%20RA-789,%20Paper%2032.pdf>
9. Hong DD, Shah M, Development and Validation of HPLC Stability-Indicating Assays, Drug Stability: Principles and Practices. 3rd Edition, Marcel Decker, Inc.: New York, 2000; 329-84.

10. ICH, Stability testing of new drug substances and products. International Conference on Harmonization, IFPMA, Geneva, 1993.
11. ICH, Quality of biotechnological products: stability testing of biotechnological/biological products. International Conference on Harmonization, IFPMA, Geneva, 1995.
12. ICH, Impurities in new drug products. International Conference on Harmonization, IFPMA, Geneva, 1996.
13. ICH, Specifications: test procedures and acceptance criteria for new drug substances and new drug products: chemical substances. International Conference on Harmonization, IFPMA, Geneva, 1999.
14. ICH, Text on validation of analytical procedures. International conference on harmonization of technical requirements for registration of pharmaceutical for human use, Geneva, 2000.
15. ICH, Stability testing of new drug substances and products Q1A (R2). International Conference on Harmonization, IFPMA, Geneva, 2003.
16. Kaila HO, Ambasana MA, Thakkar RS, Saravaia HT, Shah AK. A stability-indicating HPLC method for assay of lercanidipine hydrochloride in tablets and for determining content uniformity. *Indian J. Pharm. Sci.* 2010;72(3):381-4.
<http://www.ncbi.nlm.nih.gov/pubmed/21188053>
17. Prashanth S, Anil Kumar A, Madhu B, Vidya Sagar J. LC and LC-MS study on stress decomposition behavior of paclitaxel and establishment of validated stability-indicating assay method. *Int. J. Pharm. Sci. Drug Res.* 2011;3(3):188-96.
<http://www.ijpsdr.com/pdf/vol3-issue3/5.pdf>
18. Rao J, Chauhan K, Mahadik KR, Kadam SS. A stability-indicating high performance liquid chromatographic method for the determination of diacerein in capsules. *Indian J. Pharm. Sci.* 2009;71(1):24-9.
<http://www.ncbi.nlm.nih.gov/pubmed/20177451>
19. Singh S, Bakshi M. Guidance on conduct of stress tests to determine inherent stability of drugs. *Pharm. Tech. On-Line* 2000;1-14.
http://xa.yimg.com/kq/groups/2299115/609207339/name/Guidance_Stress_Tests.pdf
20. Singh S, Garg S. Understanding analytical method validation. Part 1. Basic validation characteristics. *Pharma Times* 1999;31(8):15-20.
<http://www.rvsri.ac.ir/portal/File/ShowFile.aspx?ID=dd68ad81-eba2-41da-ac0d-6b7ab9c694fb>
21. Xu QA, Trissel QA. Stability-indicating HPLC Methods for Drug Analysis, American Pharmaceutical Association: Washington, 1999.
<http://www.amazon.com/Stability-Indicating-Hplc-Methods-Drug-Analysis/dp/0917330951>