

## 6.0 REFERENCE

1. Hiroaki shioya, Masako Shimojo and Yukinori Kawahara (1992). **Biomedical chromatography**, vol. 6, 59 – 62.
2. <http://www.hcoa.org/hcoacme/chf-cme/chfoo021.htm>
3. Drayer JM, Lowenthal DT, Weber MA, Marcel Dekker(1987). Benefits and risks of drug therapy in essential hypertension, 45 – 56.
4. Croog SH, Levine S, Testa MA, et al.(1986). The effects of antihypertensive therapy on quality of life. **N Engl J Med** , 314:1657 – 64.
5. D.P. Ipan and G.S. Brener, **Anal. Profiles Drug Subst.**, 16 (1987) 207.
6. J.D. Rawn, Biochemistry, Carolina Biological Supply, Burlington, NC, U.S.A.(1988) p.75 – 77.
7. Elsevier Science Publisher. B.V., Amsterdam. **J. of chromatography**, 537 (1991) 249 – 257.
8. W.R. Melander, J. Jacobson and C. Houvath, **J. Chromatography**, 234 (1982) 269.
9. H. Morawetz, *Macromolecules in Solution*, Wiley, New York (1965).
10. Hiroaki shioya, Masako Shimojo and Yukinori Kawahara (1992). **Biomedical chromatography**, vol. 6, 59 – 62.
11. Bonazzi D, Gotti R, Andrisano V, Cavrini V. **J. Pharm. Biomed. Anal.** (1997) Nov; 16 (3); 431 – 8.
12. el Walily AF, Belal SF, Heaba EA, el Kersh A. **J. Pharm. Biomed. Anal.** (1995) Jun; 13(7):851 – 6.

13. <http://kerouac.pharm,uky.edu/ASRG/HPLC/detectors.html>
14. <http://kerouac.pharm,uky.edu/ASRG/HPLC/column.html>
15. [http://kerouac.pharm,uky.edu/ASRG/HPLC/mobile\\_phase.html](http://kerouac.pharm,uky.edu/ASRG/HPLC/mobile_phase.html)
16. Sandie Lindsay, High performance Liquid Chromatography, John Wiley & Sons, p.73
17. Analytical Chemistry (1985), Vol. 57, p.1057-1073" (Jones, 1985).
18. Skoog West Holler, Fundamentals of analytical chemistry, Saunders college publishing, p.694.
19. IAN A.FOWLIS, Gas Chromatography, JOHN WILEY & SONS, p.81
20. <http://www.jawdw.com/db -1ms.htm>
21. <http://www.scimedia.com/chem~ed/sep/extract/spe.htm>
22. Sandie Lindsay, John Wiley & Sons. High Performance Liquid Chromatography, p.289
23. Vogels textbook of practical Organic Chemistry. Fourth Edition (1978), p.289–292.
24. **Journal of Chromatography A**, 662 (1994) 123 – 137
25. David B.Jack, Drug Analysis by Gas Chromatography (1984), p.19