References

- 1. Boylan, J.C. et al, Handbook of pharmaceutical excipients 1986, APhA, USA
- 2. Cheong, L.W.S. et al, Relationship between polymer viscosity and drug release from a matrix system Pharm. Res. 1992; 9(11) 1510-1514
- 3. Colombo, P. et al, Drug release modulation by physical restrictions of matrix swelling, Int. J. Pharm. 1990; 63, 43-48
- 4. Colombo, P. et al, Swelling characteristics of hydrophilic matrices for controlled release, Int.J.Pharm. 1992; 88,99-109

- 5. Gennaro, A.R.et al, Remington's Pharmaceutical Sciences 1985, Mack publishing company
- 6. Herman, J. and Remon, J.P., Modified starchs as hydrophobic matrix for controlled oral delivery, Int. J. Pharm. 1989; 56, 65-75
- 7. Lin, S.Y.and Ayres, J.W., Calcium alginate beads as core carriers of 5-aminosalicylic acid, Pharm. Res. 1992; 9(9) 1128-1131
- 8. Lin, S.Y., Kao, Y.H., Effect of Eudragit resins and dibasic calcium phosphate on the compaction and dissolution behavior of directly compressible controlled release theophylline tablet, Drug Dev. Ind. Pharm. 1991; 16(5), 855-874
- 9. Lu,M.F.et al, Xanthan gum and alginate based controlled release theophylline formulations, Drug Dev.Ind.Pharm. 1991; 17(14),1987-2004
- 10.Marini, J.O. et al, Some factors affecting the release of drug from membrane coated slow release tablets, 1991; 17(6) 865-876
- 11. Martinsen, A. and Storro, G., Alginates as immobilization material: III diffusional properties, Biotech. Bioeng., 1992; 39, 186-194
- 12.Peppas, N.A., Sahlin, J.J., A simple equation for the description of solute release. III Coupling of diffusion and relaxation. Int. J.Pharm., 57(1989) 169-172
- 13.Shah, A.C. et al, Gel-matrix systems exhibiting bimodal controlled release for oral drug delivery J. Control. Release, 9(1989), 169-175.
- 14. Tekeuchi, H. et al, Controlled release the ophylline tablet with acrylic polymers prepared by spray drying technique, Drug Dev. Ind. Pharm. 1989; 15(12) 1999-2016