

## References

- Antsperger, G. and Schmid, G. (1996) Toxicological comparison of cyclodextrins. International cyclodextrin symposium., Budapest.
- Antsperger, G. and Schmid, G. (1996) Toxicological comparison of cyclodextrins, Wecker-Chemie GmbH .
- Barnes, P.J., Basbaum, C.B., Nadel, J.A. and Roberts, J.M. (1984) Localisation of  $\beta$ -adrenoceptors in mammalian lung by light microscopic autoradiography, *Nature*, 299, 444-447.
- Brewster, M.E., Estes, K.S. and Bodor, N. (1989) An intravenous toxicity study of 2-hydroxypropyl- $\beta$ -cyclodextrin, a useful drug solubiliser, in rats and monkeys. *Int.J.Pharm.* **59**, 231-243 .
- Dietzel, K., Estes, K.S., Brewster, M.E., Bodor, N.S. and Derendorf, H. (1990) The use of 2-hydroxypropyl- $\beta$ -

cyclodextrin as a vehicle for intravenous administration of dexamethasone in dogs. *Int.J.Pharm.*, **59**, 225-230 .

Hanada, K., Odaka, K., Kudo, A. and Ogata, H. (1999) Effects of disopyramide verapamil on renal disposition and nephrotoxicity of cisplatin in rats. *Pharm.Res.* **16**, 1589-1595.

Higuchi, T., Connors, K.A. (1965) Phase solubility techniques. *Adv.Anal.Chem.Instrumen.*, **4**, 117-212.

Hirayama, F., Mieda, S., Miyamoto, Y., Arima, H. and Uekama, K.(1999)Heptakis(2,6-di-*O*-methyl-3-*O*-acetyl)- $\beta$ -cyclodextrins: a water soluble cyclodextrin derivative with low hemolytic activity, *J.Pharm.Sci.*, **88**, 970-975.

Knorst, M.T., Neubert, R. and Wohlrab (1997) Analytical methods for measuring urea in pharmaceutical formulations. *J.Pharm.Biomed.Anal.*, **15**, 1627-1632.

Leroy-Lechat, R; Wouessidjewe, D., Andreus, J., Pussieux, F., Duchene, D. (1994) *Int.J.Pharm.*, **101**, 97-103.

Loftsson, T. and Brewster, M.E. (1997) Cyclodextrins as pharmaceutical excipients. *Pharm.Technol. Eur.*, **9**, 26-34.

Marques, HMC, Hadgraft, J., Kellaway, IW and Taylor, G (1991) Studies of cylcodextrin inclusion complexes III: The pulmonary absorption of  $\beta$ -, DM- $\beta$ -CD and HP- $\beta$ -CD in rabbits., *Int.J.Pharm.*, **77**, 297-302.

- Martinek, R.G. (1969) Reviews of methods for determining urea nitrogen in biological fluids, *J.Am.Med.Tecnol.*, 31, 678.
- Newman, S.P., Moren, F., Trofast, E., Talaee, N. and Clarke, S.W. (1991) Deposition and clinical efficiency of terbutaline sulphate from Turbuhaler, *Eur.Respir.J.*, 2, 247-252.
- Pitha, J., Harman, S.M. and Michael, M.E. (1988) Hydrophilic cyclodextrin derivatives enable effective oral administration of steroid hormone. *J.Pharm.Sci.*, 75, 165-167 .
- Rajewski, R.A., Traiger, G., Bresnahan, J., Jaberaboansari, P., Stella, V.J. and Thompson, D.O. (1995) Preliminary safety evaluation of parenterally administered sulfoalkyl ether  $\beta$ -cyclodextrin derivatives. *J.Pharm.Sci.* 84, 927-932.
- Schipper, N.G.M., Hermens, W.A.J., Romeyn, S.G., Verhoef, J. (1990) Nasal absorption of 17-beta-estradiol and progesterone from a dimethyl-cyclodextrin inclusion formulation in rat. *Int.J.Pharm.*, 64, 61-66.
- Sheena, I.P., Singh, U.V., Aithal, K.S. and Udupa, N. (1997) Pilocarpine- $\beta$ -cyclodextrin complexational and niosomal entrapment, *Pharm.Sci.*, 3, 383-386.
- Sigma Chemical Company (1995) Biochemicals and organic compounds for research and diagnostic reagent, St. Louise, USA, PP. 2274.

- Szejtli, J. (1991) Cyclodextrins in drug formulations, *Pharm. Technol. Int.* 3(3), 16-24.
- Szente, L. and Szetli, J. (2000) Highly soluble cyclodextrin derivatives- chemistry, properties and trends in development, *Adv.Drug Deliv. Rev.*, 36, 17-28.
- Timsina, M.P., Martin, G.P., Marriott, C., Ganderton, D. and Yianneskis, M. (1994) Drug delivery to the respiratory tract using dry powder inhalers. *Int.J.Pharm.* 101, 1-13 .
- Uekama, K., Hirayama, F. and Irie, T. (1998) Cyclodextrins drug carrier systems. *Chem.Rev.*, 98, 2045-2076.
- Vidgren, M., Arppe, J., Vidgren, P., Hyvarinen, L., Vainio, P. and Silvasti, M. (1997) Pulmonary deposition and clinical response of Tc-99m labelled salbutamol delivered from a novel multiple dose dry powder inhaler, *Pharm.Res.*, 9, 1320-1324.