



## REFERENCES

- Chirachanchai, S.; Laobuthee, A.; Phongtamrug, S.; Siripattanasarakit, W.; Ishida, H. (1999). J. Appl. Polym. Sci., 77, 2561-2568.
- Kirsch, N.; Alexander, C.; Lübke, M.. (2000). Polymer, 41, 5583-5590.
- Laobuthee, A.; Chirachanchai, S.; Ishida, H. (2001). J. Am. Chem. Soc., 44, 9947.
- Ning, X.; Ishida, H. (1994). J. Polym. Sci., Polym. Chem. Ed., 32, 1121-1129.
- Pacharaprakiti, R. (2001). Molecular design of benzoxazines: an approach for inclusion compounds. Master's Thesis, Chulalongkorn University.
- Phongtamrug, S. (1998). Study on the benzoxazine monomers and their application for ion extraction material. Master's Thesis, Chulalongkorn University.
- Siripattanasarakit, W. (1997). A novel type of ion extraction material using host-guest properties of polybenzoxazine local structure. Master's Thesis, Chulalongkorn University.
- Spiess, H.W.; Schnell, I.; Brown, S.P.; Low, H.Y.; Ishida, H. (1998). J. Am. Chem. Soc., 120, 11784.
- Techakamoluk, P. (1999). Synthesis and application of structurally controlled benzoxazine as a host-guest compound. Master's Thesis, Chulalongkorn University.
- Yamagishi, T.; Tani, K.; Shirano, K.; Ishida, S.; Nakamoto, Y. (1996) J. Poly. Sci.: Part A, 34: 687-693.

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