

Article

Synthesis and Characterization of Some New C₂ Symmetric Chiral Bisamide Ligands Derived from Chiral Feist's Acid

Abdullah M. A. Al Majid *, Mohammad Shahidul Islam *, Zeid Abdullah Al-Othman, Ahlam F. Al-Salhoob and Assem Barakat

Department of Chemistry, Faculty of Science, King Saud University, P.O. Box 2455, Riyadh 11451, Saudi Arabia; E-Mails: zaothman@ksu.edu.sa (Z.A.A.-O.); rhofy29@hotmail.com (A.F.A.-S.); ambarakat@ksu.edu.sa (A.B.)

* Authors to whom correspondence should be addressed; E-Mails: amajid@ksu.edu.sa (A.M.A.A.M.); shahid.10amui@gmail.com (M.S.I.); Tel.: +9661-467-5889 (A.M.A.A.M.); Fax: +9661-467-5992 (A.M.A.A.M.); Tel.: +9665-467-5884 (M.S.I.); Fax: +9661-467-5992 (M.S.I.).

¹H-NMR and ¹³C-NMR spectra of the prepared chiral compound 5_{a-d} and 6_{a-d} and Feist's acid.





















