

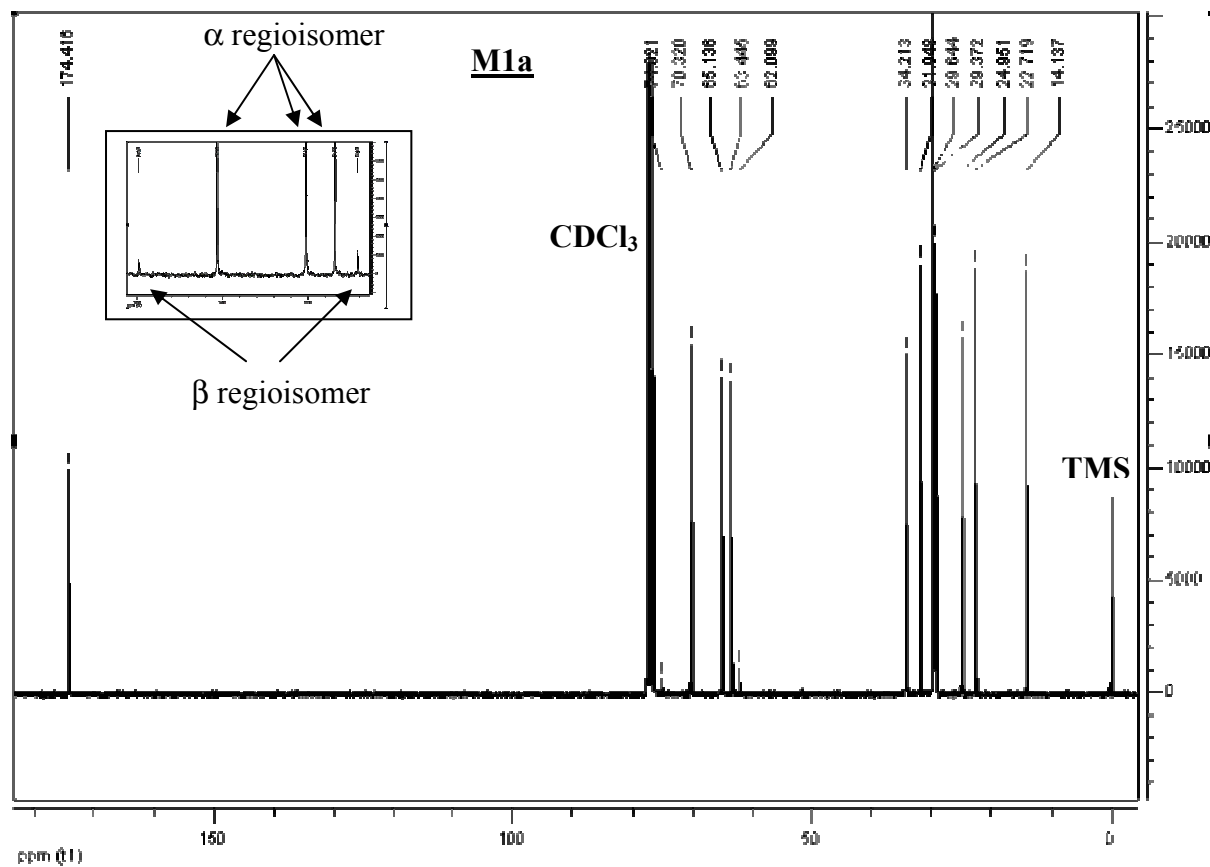
SUPPLEMENTARY INFORMATION

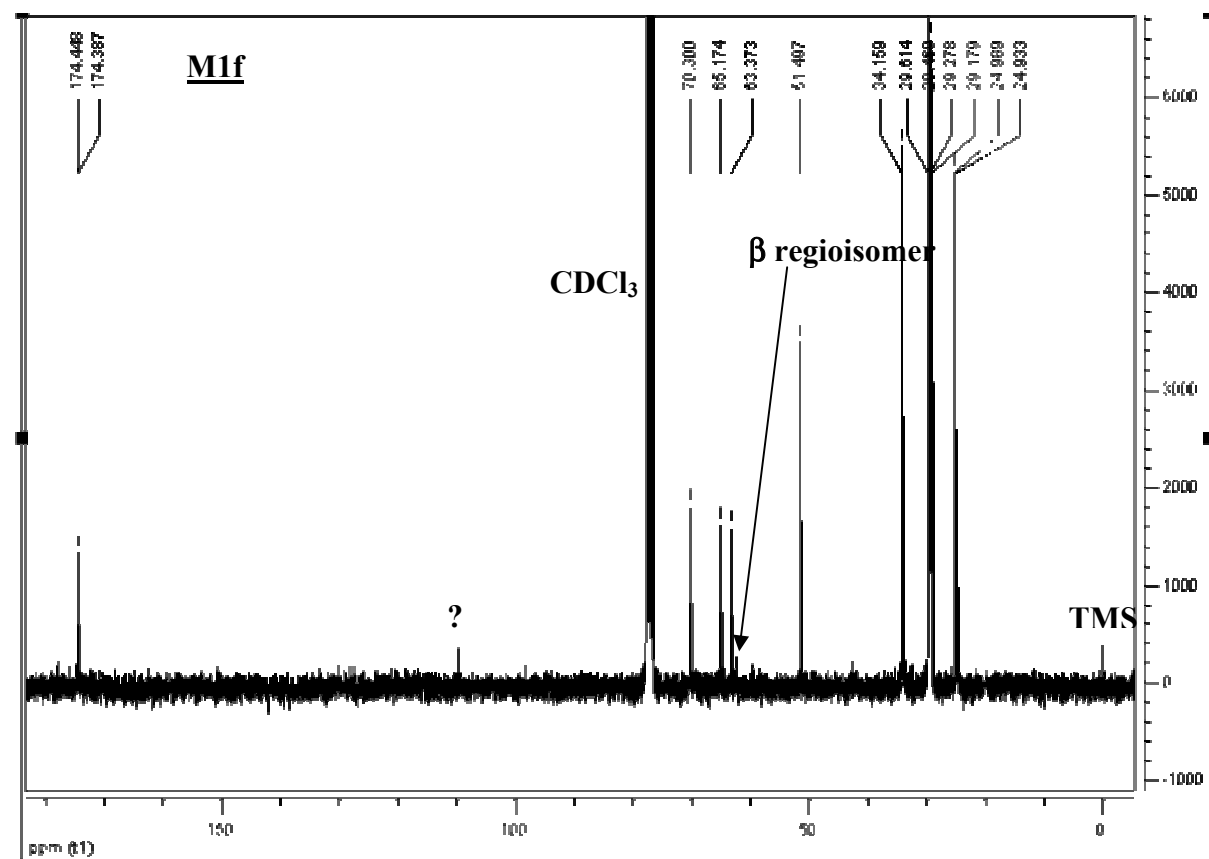
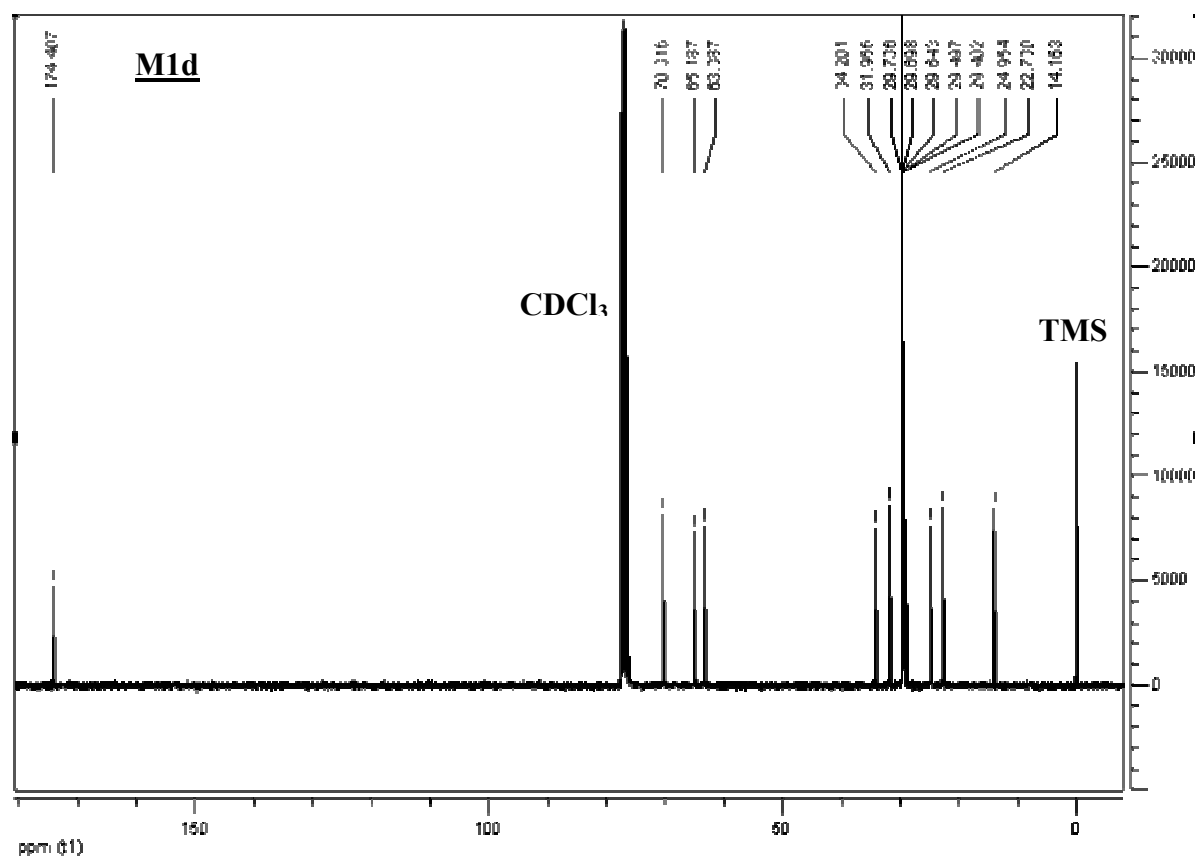
G. Kharchafi, F. Jérôme*, J.-P. Douliez, J. Barrault

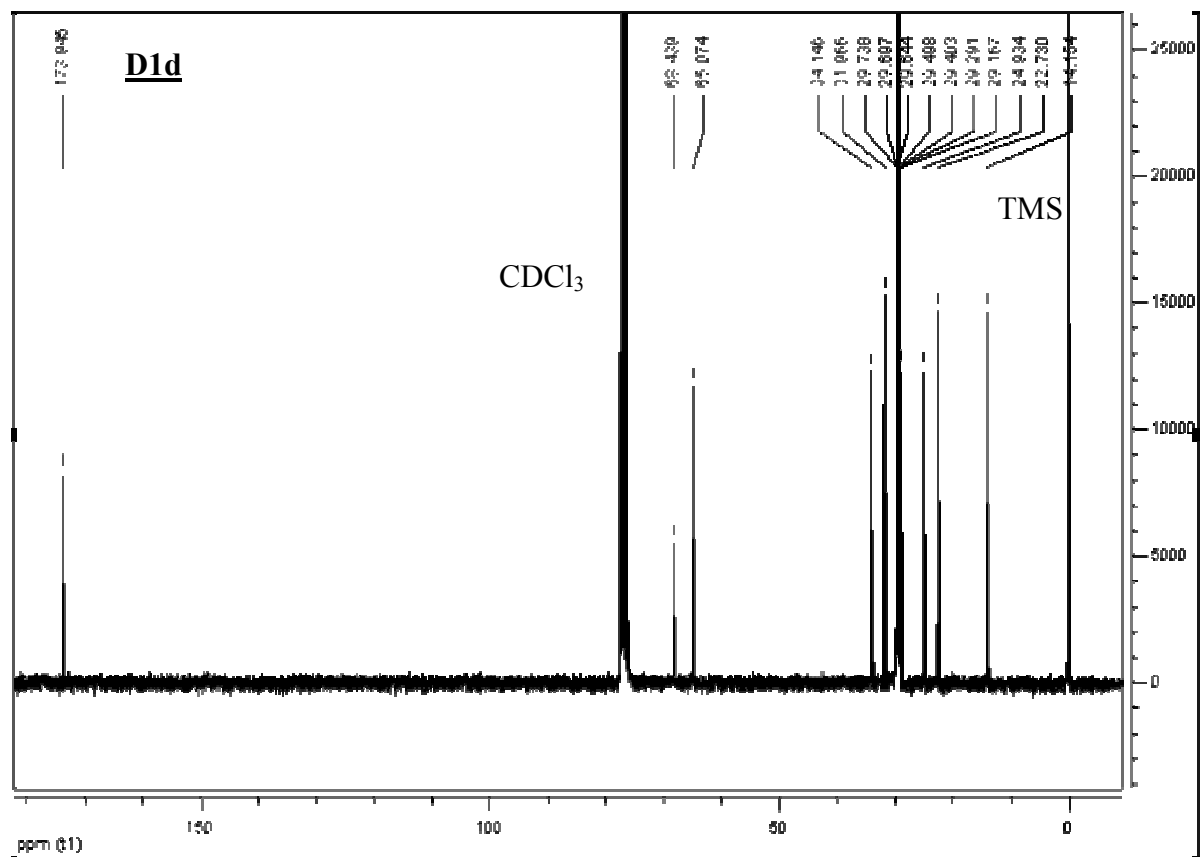
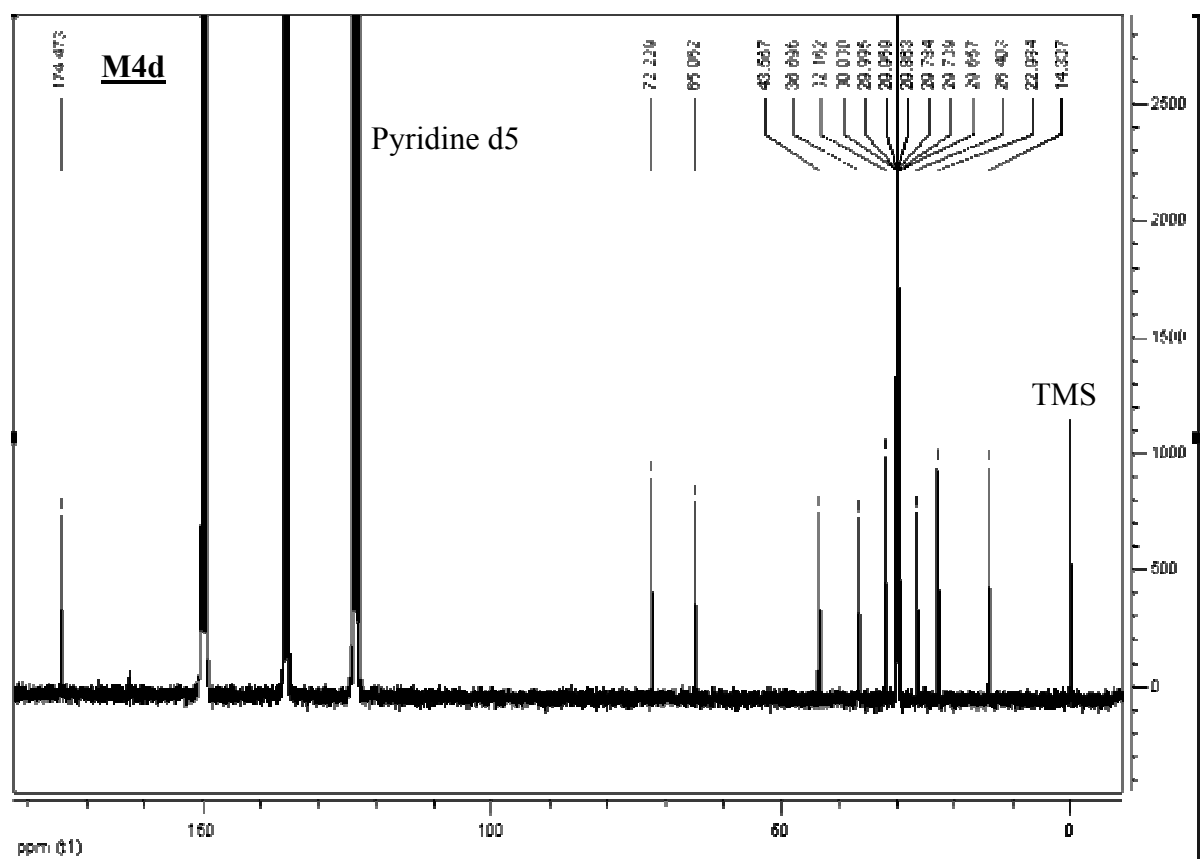
* Corresponding author : Laboratoire de Catalyse en Chimie Organique UMR 6503 CNRS-Université de Poitiers, 40 avenue du recteur pineau, 86022 Poitiers cedex France. Phone : 33 (0) 5 49 45 40 52, Fax : 33 (0) 5 49 45 33 49, e-mail : francois.jerome@univ-poitiers.fr

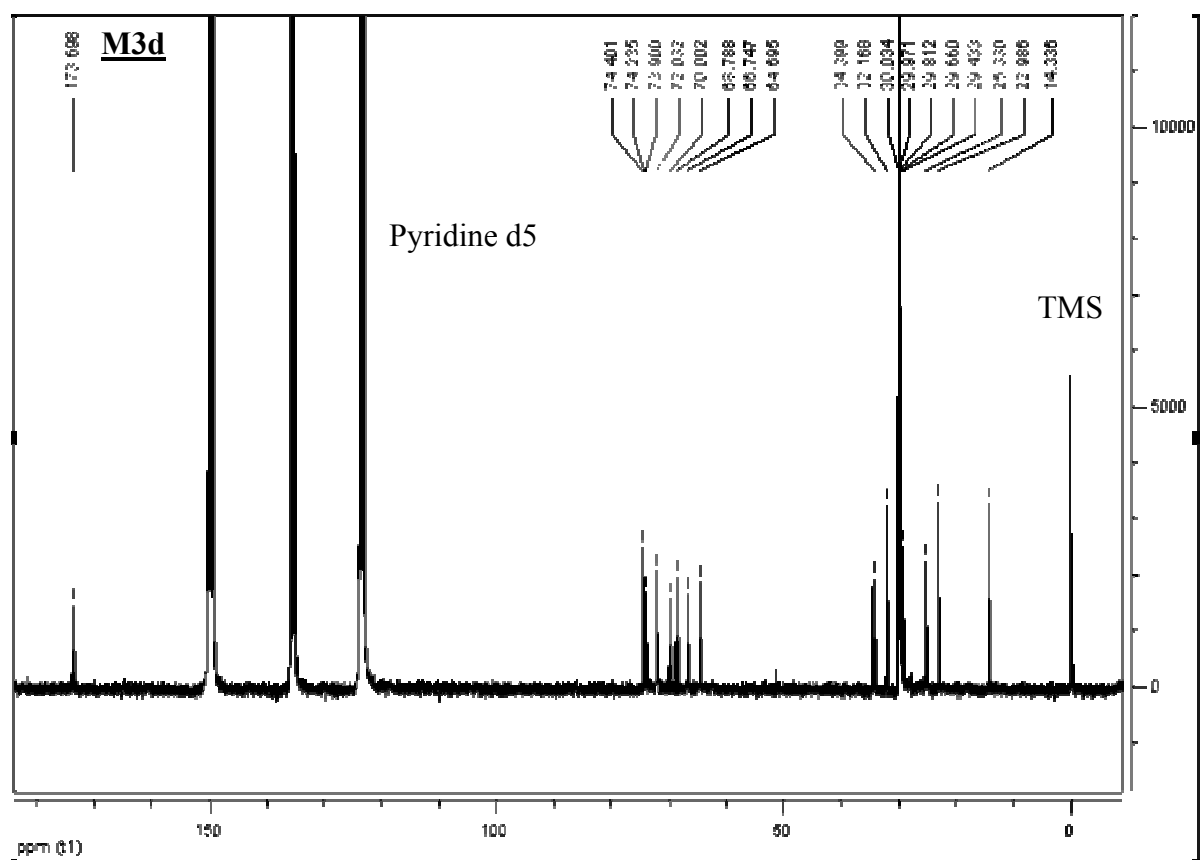
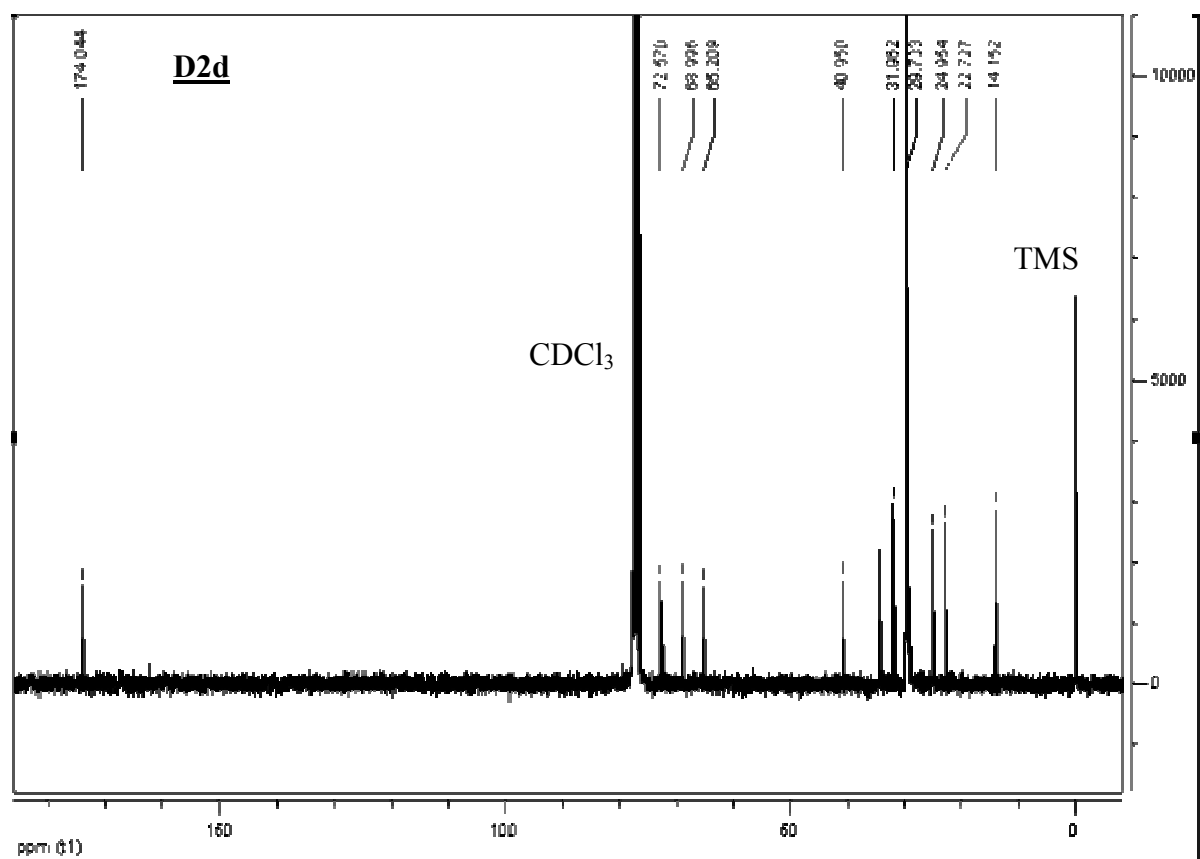
Selected ^{13}C NMR spectra analyzed with MestReC

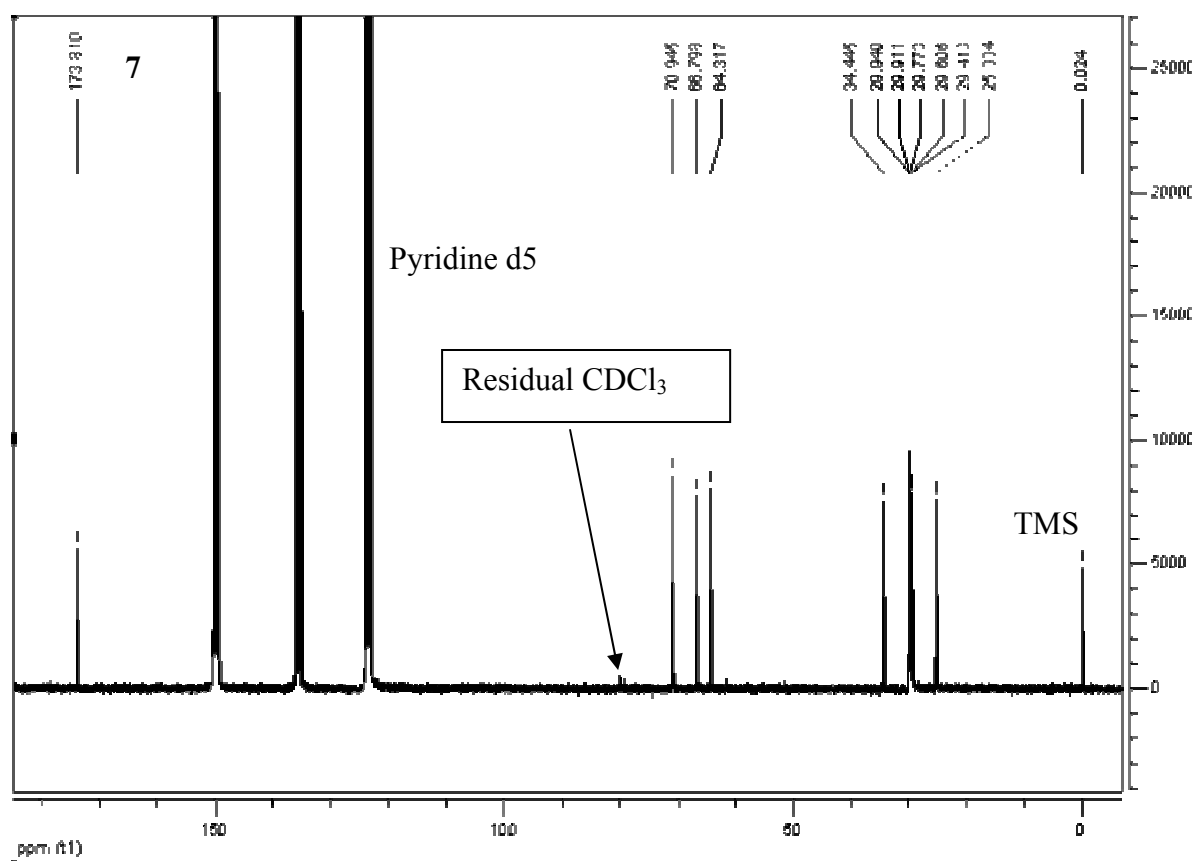
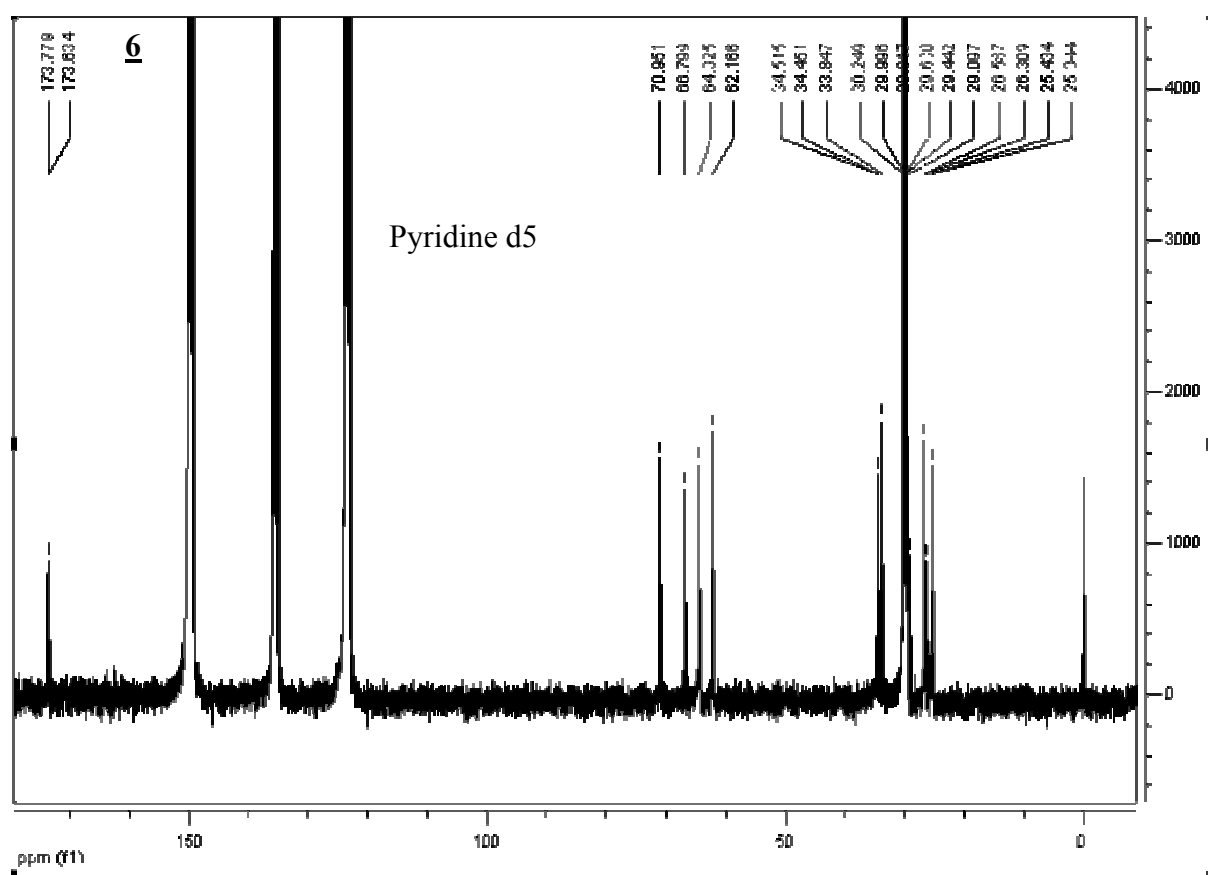
M1a-d exhibit exactly the same ^{13}C NMR profile as well as **D1c,d**



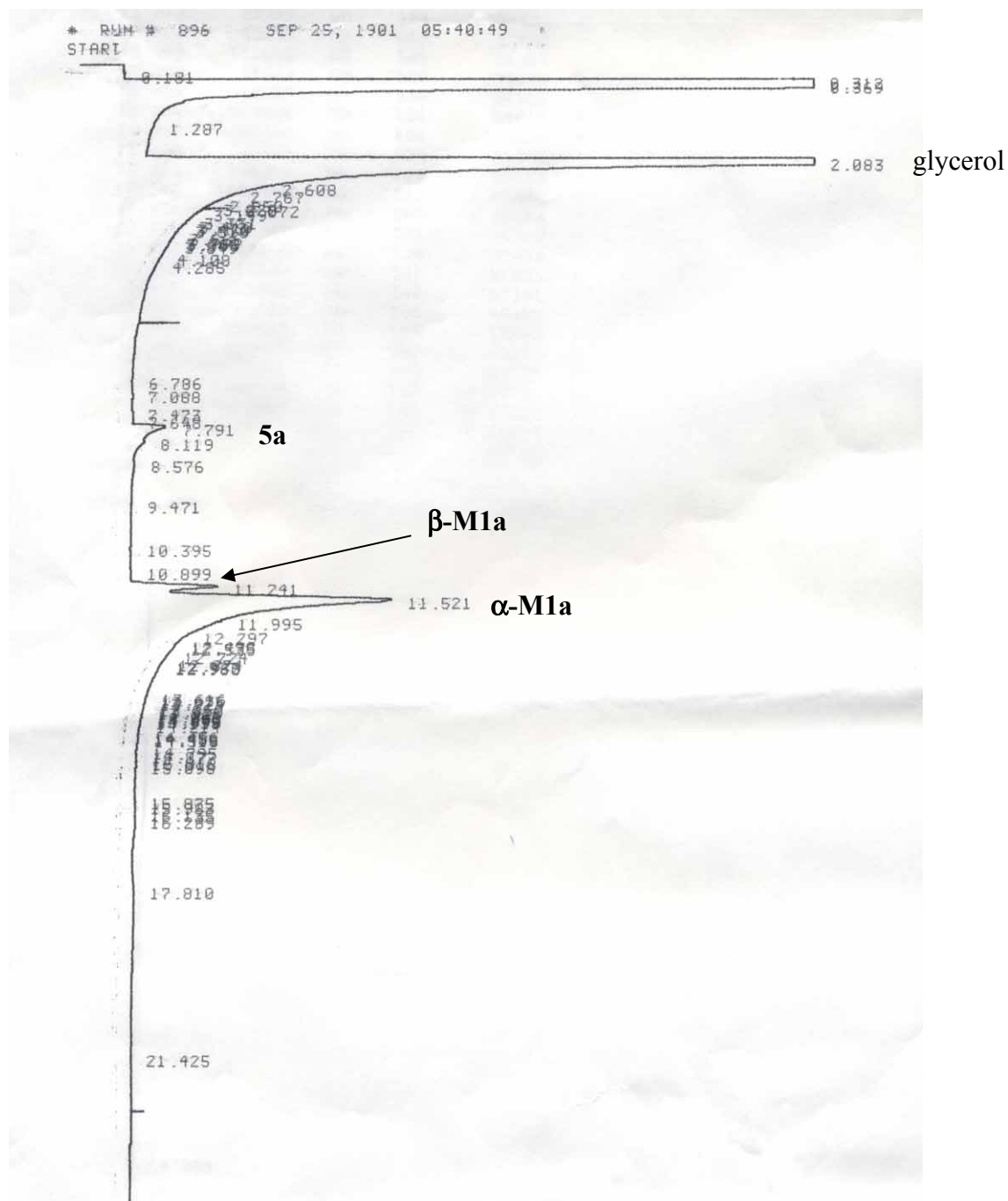




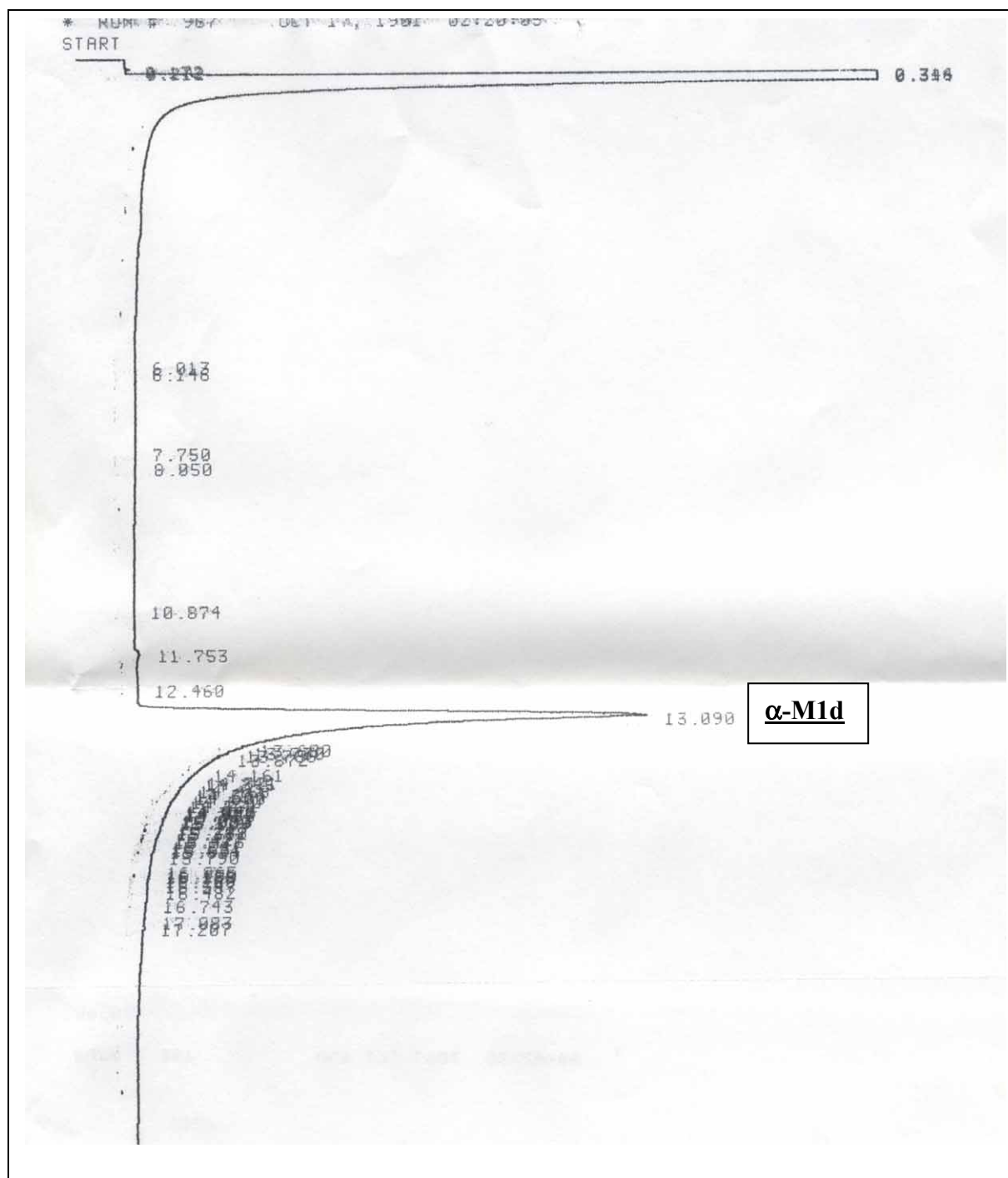




1) Chromatogram of the solution obtained starting from **5a** and glycerol **1** at room temperature



2) Chromatogram of precipitated α -M1d



2) Chromatogram of precipitated α,α -D1d

