

SUPPORTING INFORMATION

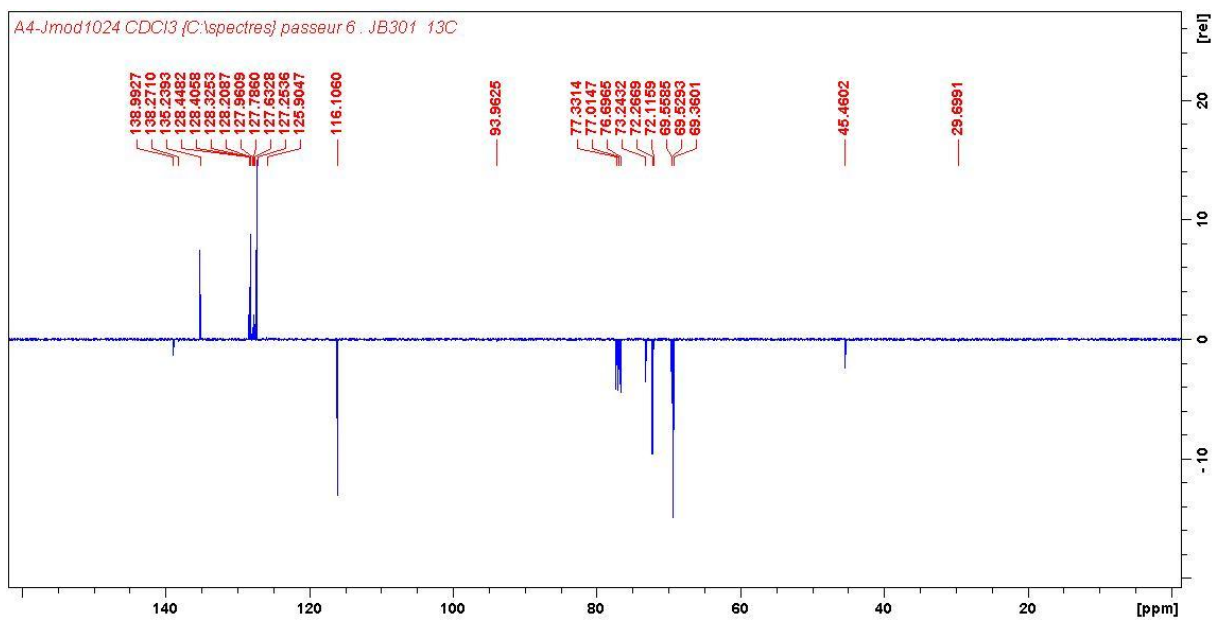
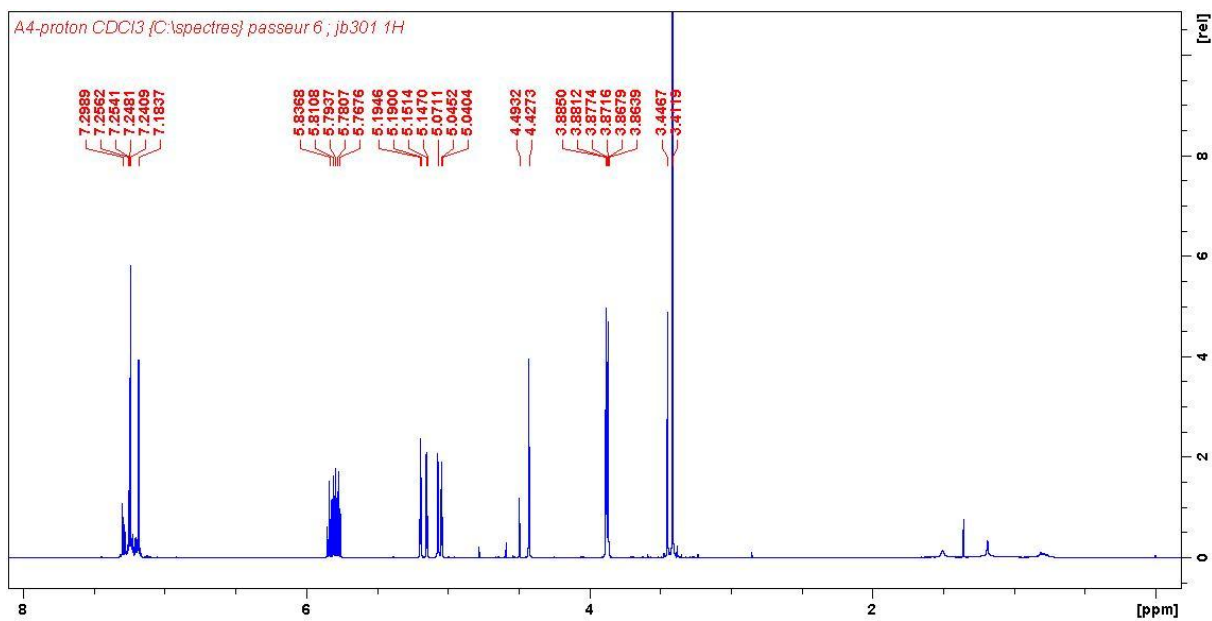
Title : Synthesis of a Trimannosylated-Equipped Archaeal Diether Lipid for the Development of Novel Glycoliposomes

Author(s): Julie Barbeau, Loïc Lemiègre, Allan Quelen, Virginie Malard, Haifei Gao, Cristine Gonçalves, Mathieu Berchel, Paul-Alain Jaffrès, Chantal Pichon, Patrick Midoux,* and Thierry Benvegna*

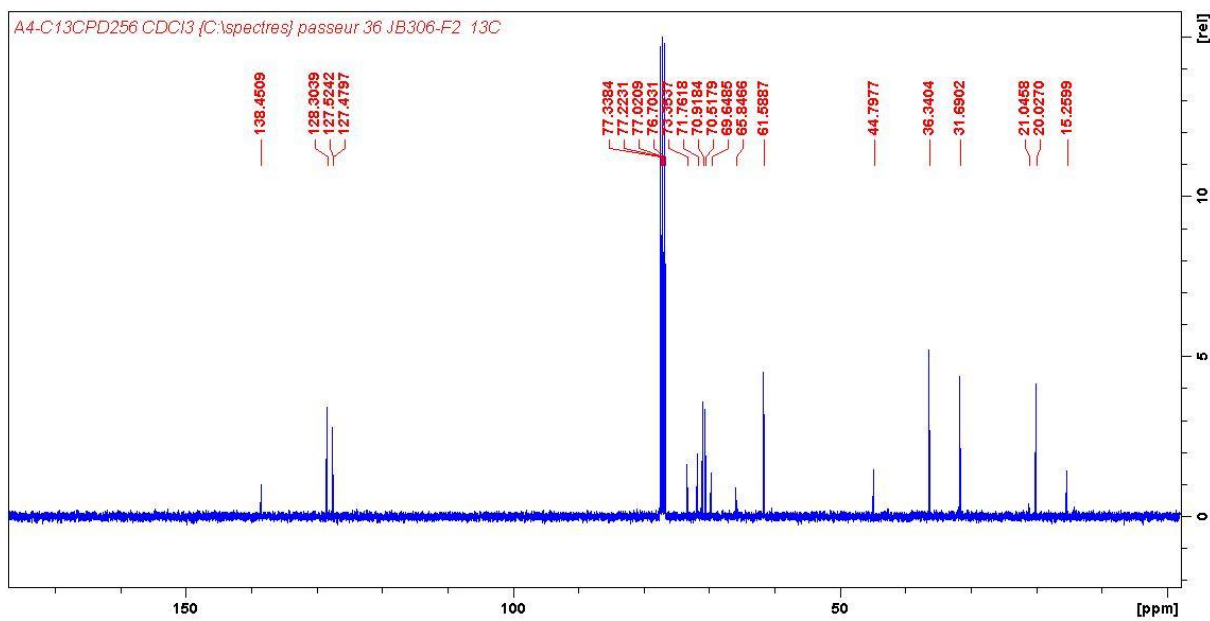
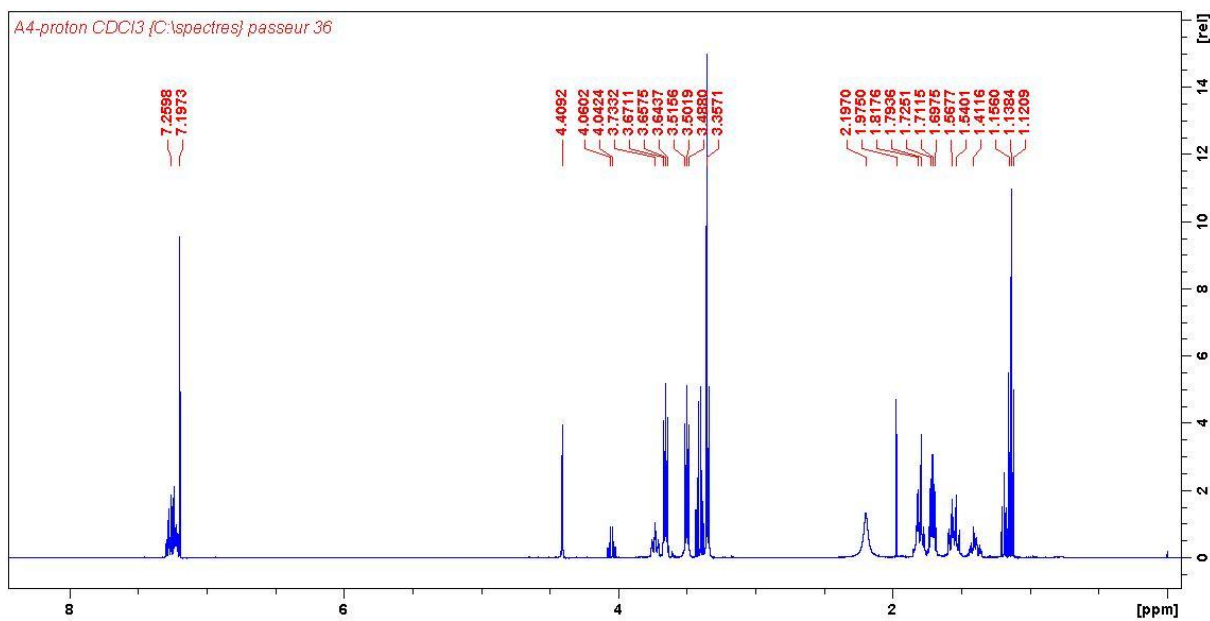
Copies of NMR data

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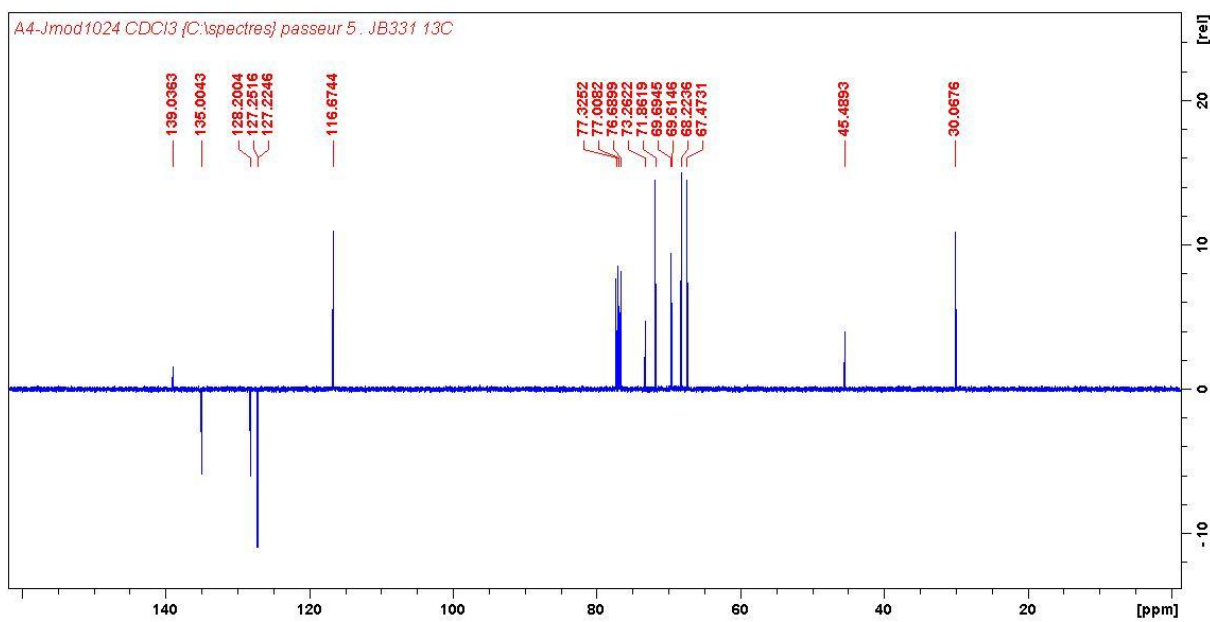
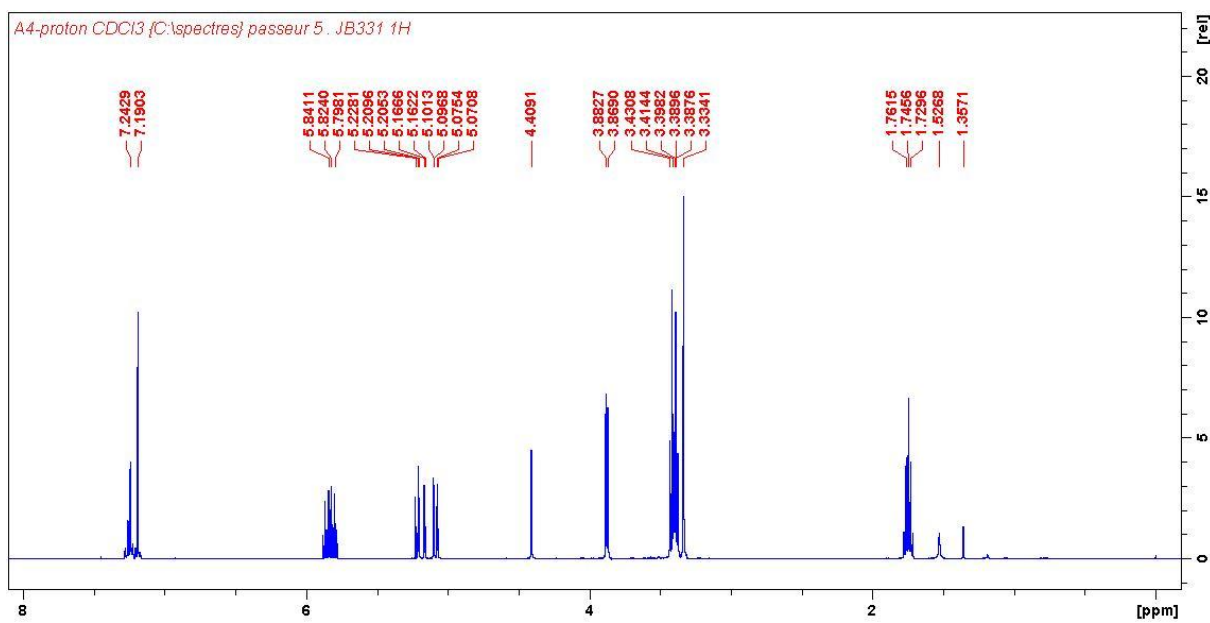
Triallyl-benzyl-pentaerythritol (5)



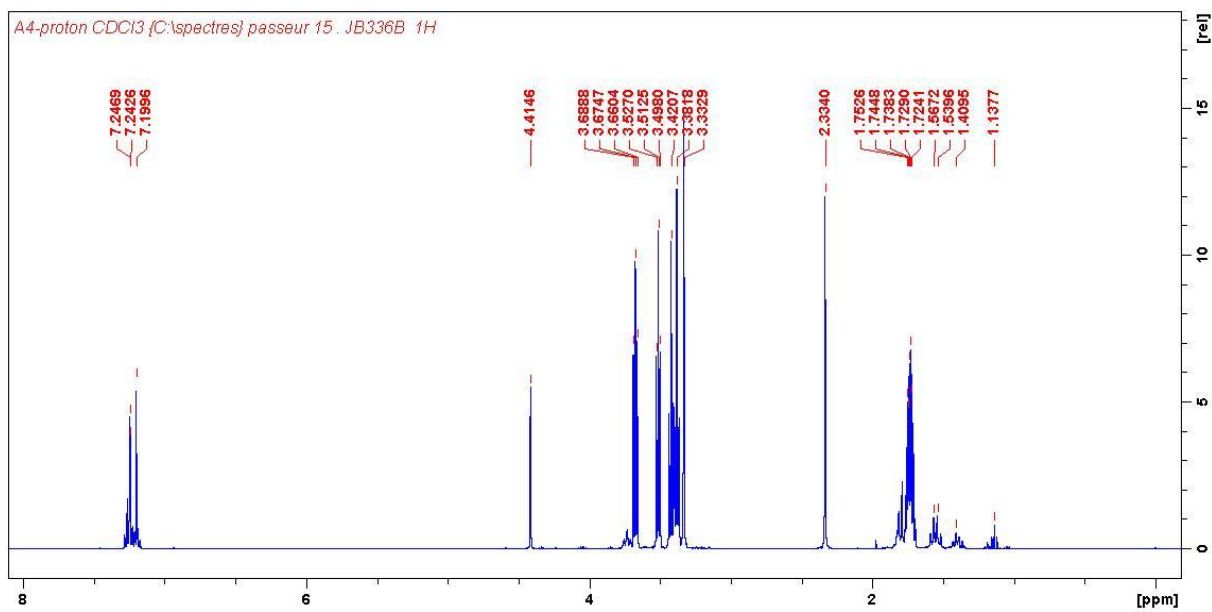
Tri(3-hydroxypropyl)-benzyl-pentaerythritol (6):



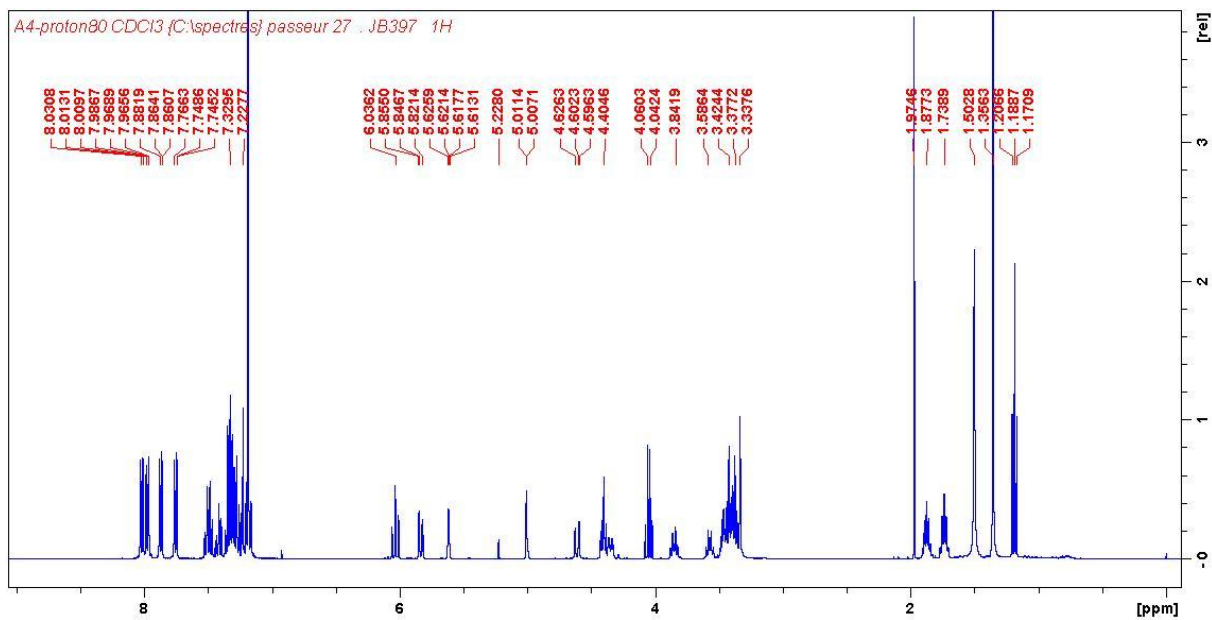
Tri(3-allyloxypropyl)-benzyl-pentaerythritol (7):



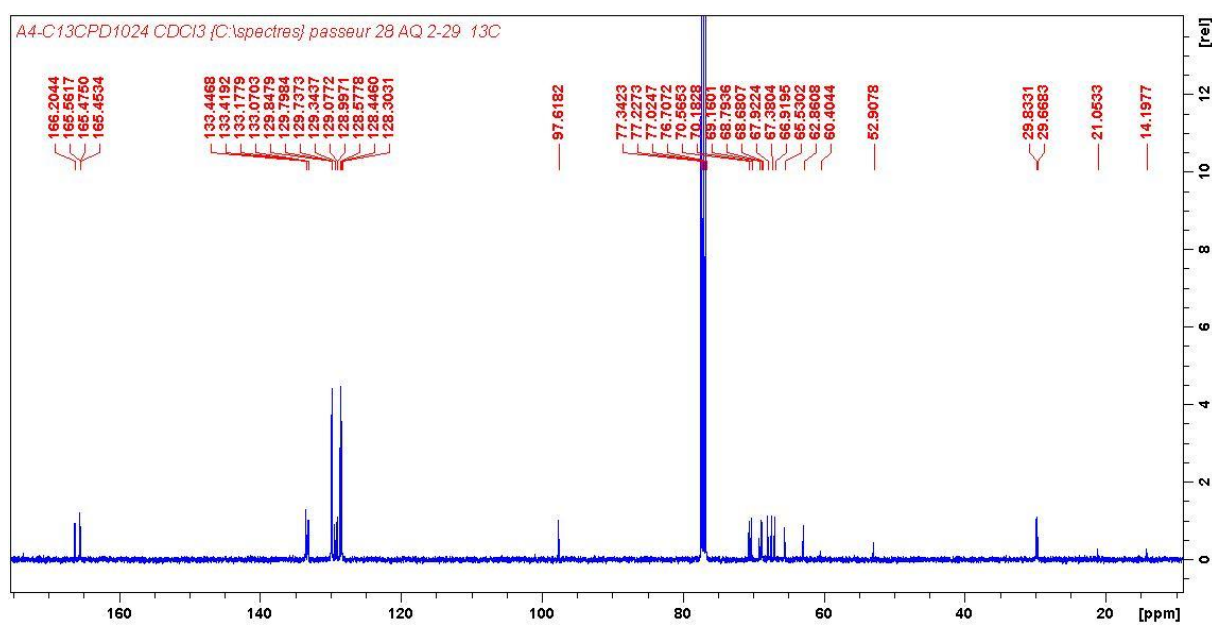
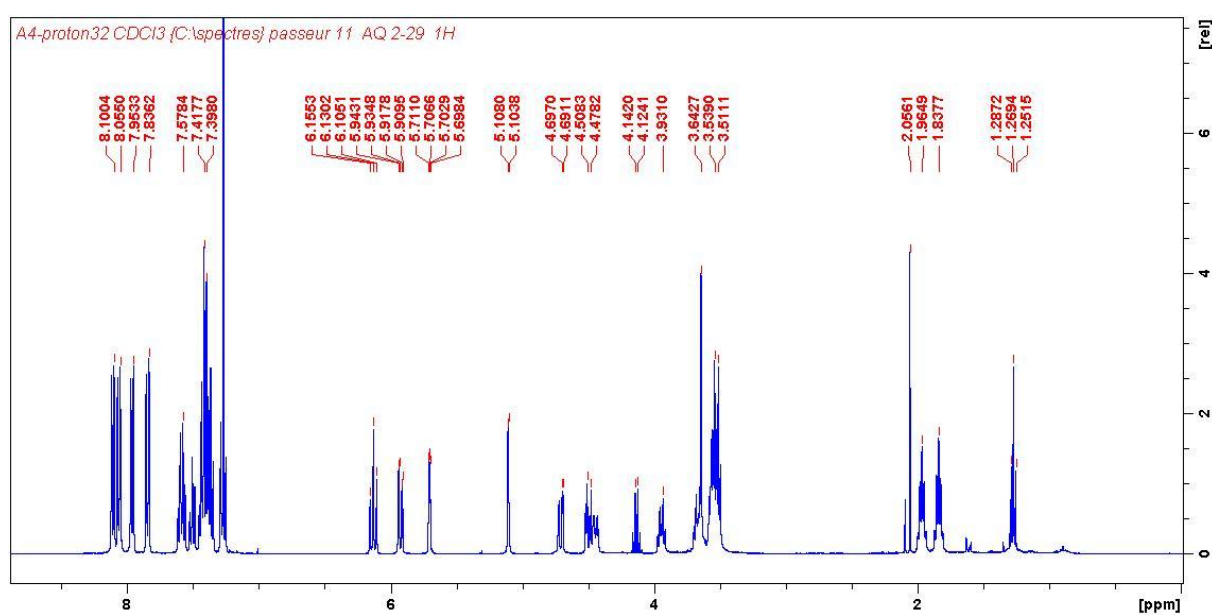
Tri(3-hydroxypropoxypropyl)-benzyl-pentaerythritol (8):



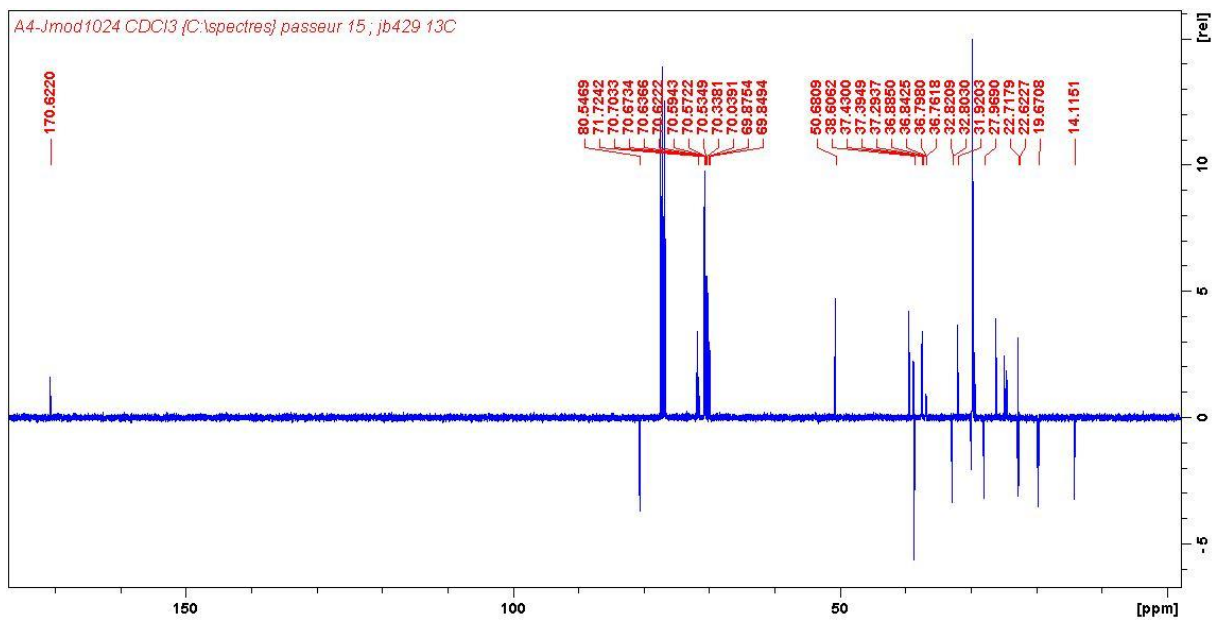
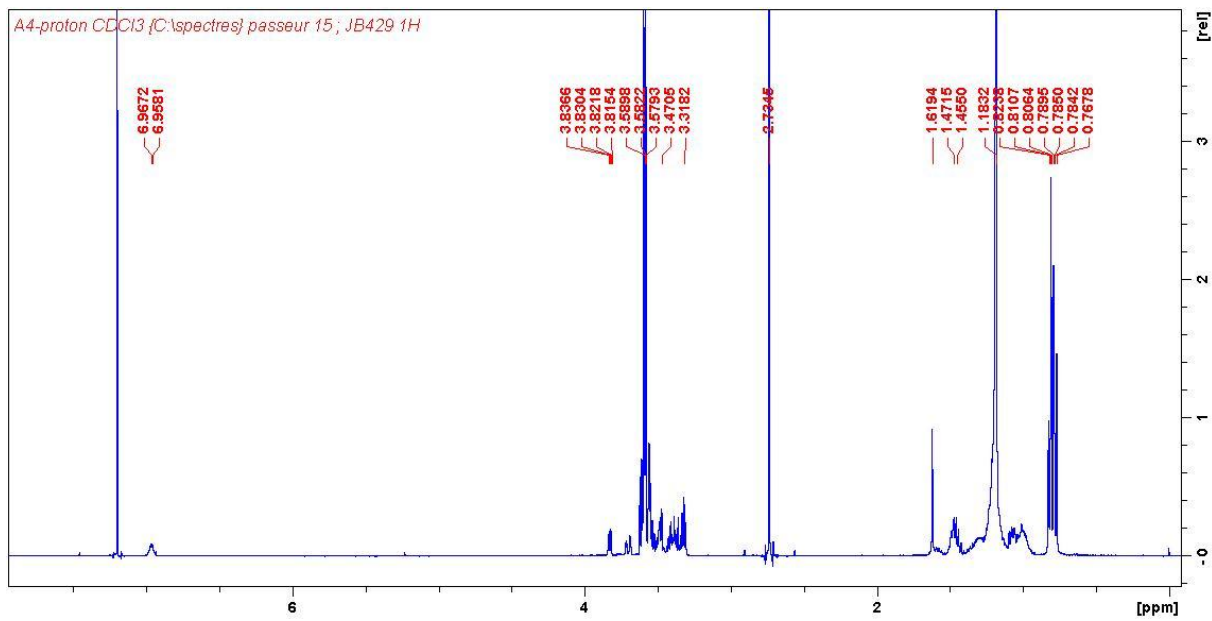
TriMan-CH₂OBn (10):



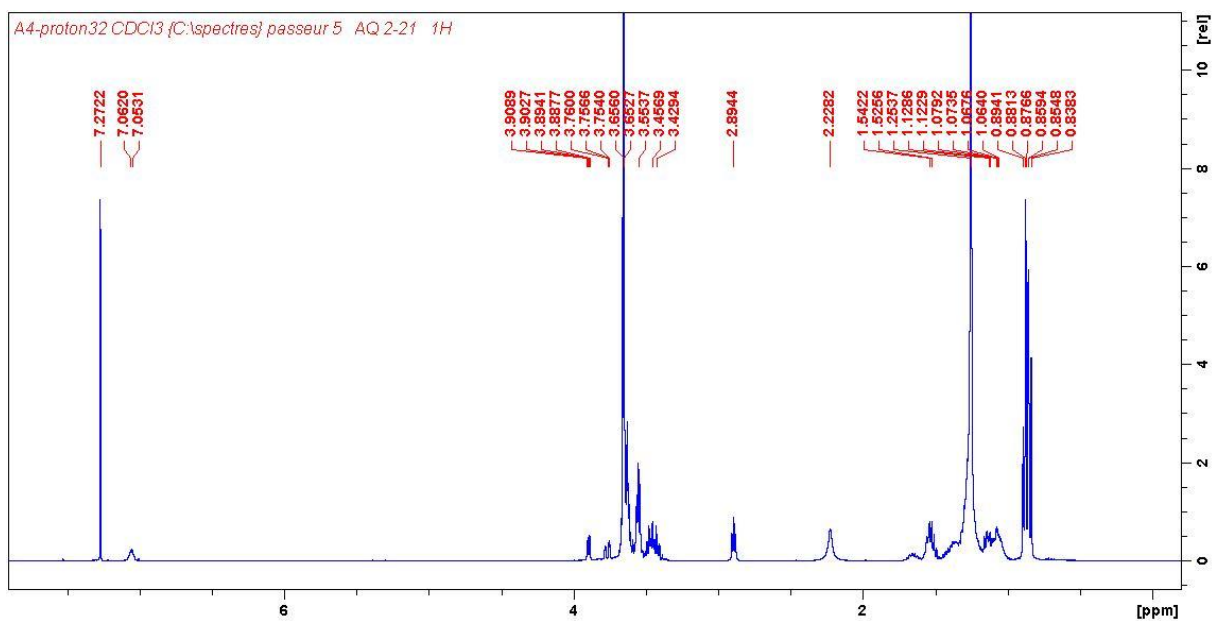
TriMan-COOH (2):



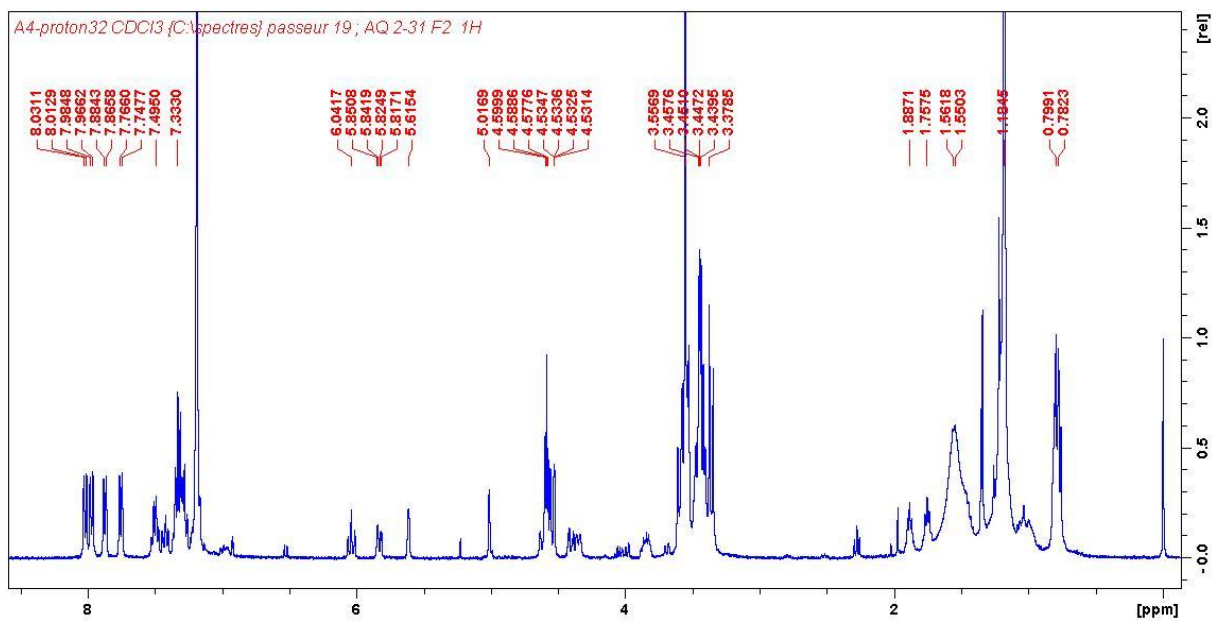
N₃-PEG₃₅₀-diether (13):



NH₂-PEG₃₅₀-diether (3):



Perbenzoyl-TriMan-PEG₃₅₀-diether (14):



TriMan-PEG₃₅₀-diether (1):

