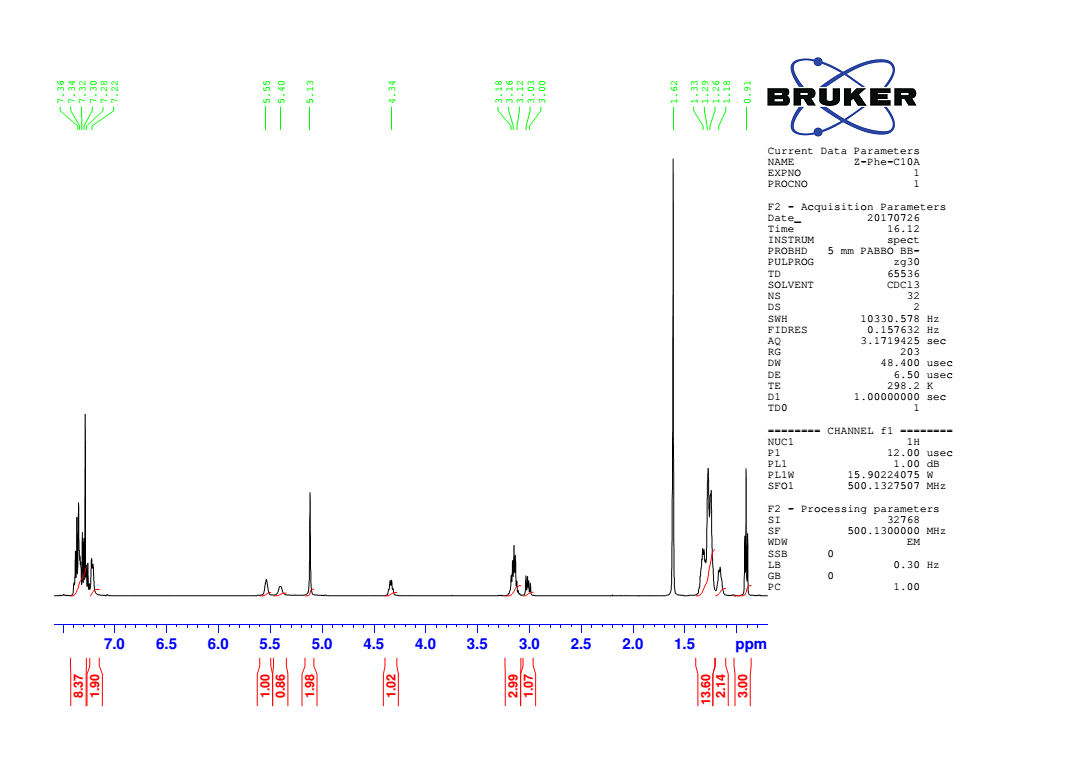
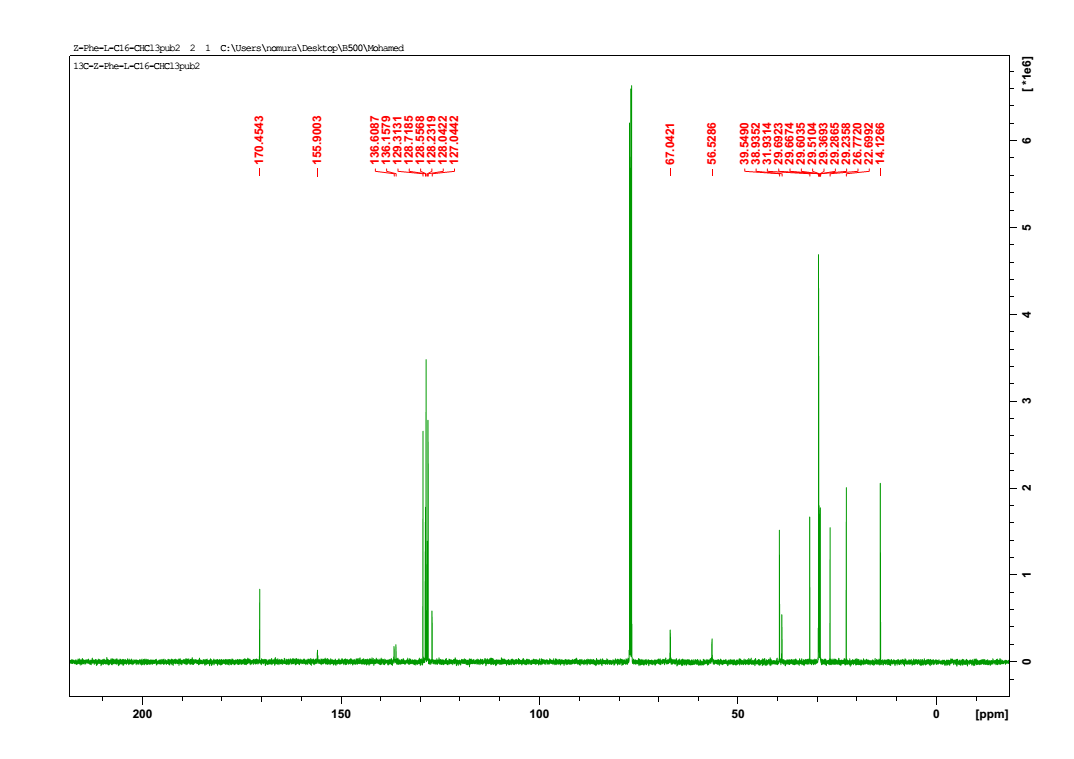
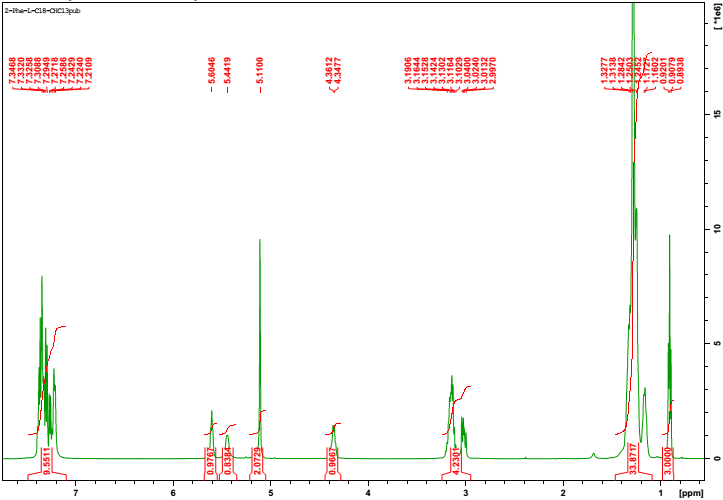
**Supporting information**

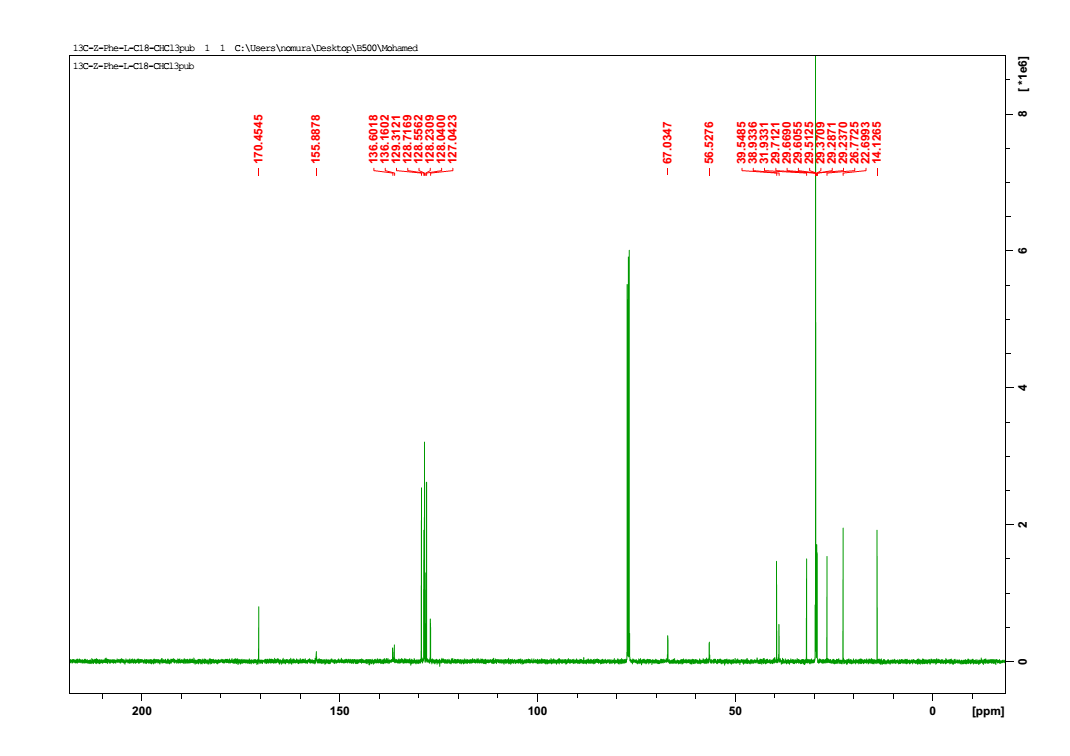
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**Fig. 1S.** 1H NMR chart of **1** (in CHCl3 at 25°C).

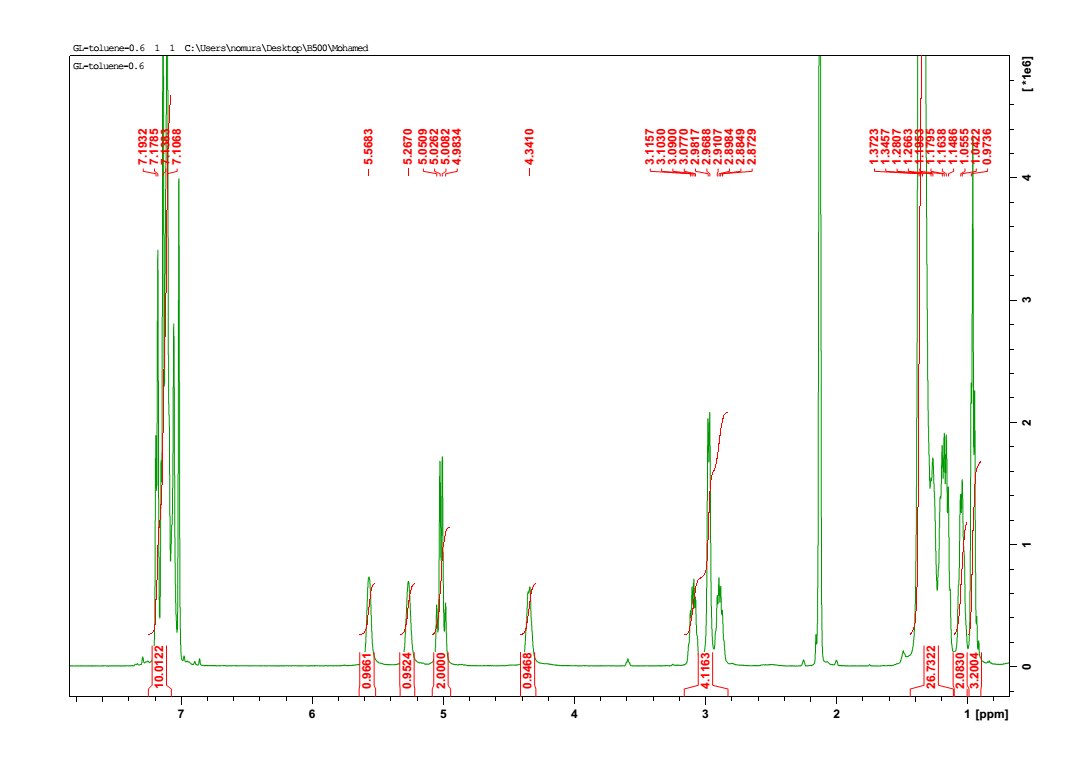
**Fig. 2S.** 13C NMR chart of **1** (in CHCl3 at 25°C).



**Fig.3S.** 1H NMR chart of **2**(in CHCl3 at 25°C).



**Fig.4S.** 13C NMR chart of **2**(in CHCl3 at 25°C).



**Fig.5S.** 1H NMR chart of **2** in gel state (in toluene 0.6 wt% at 25°C).

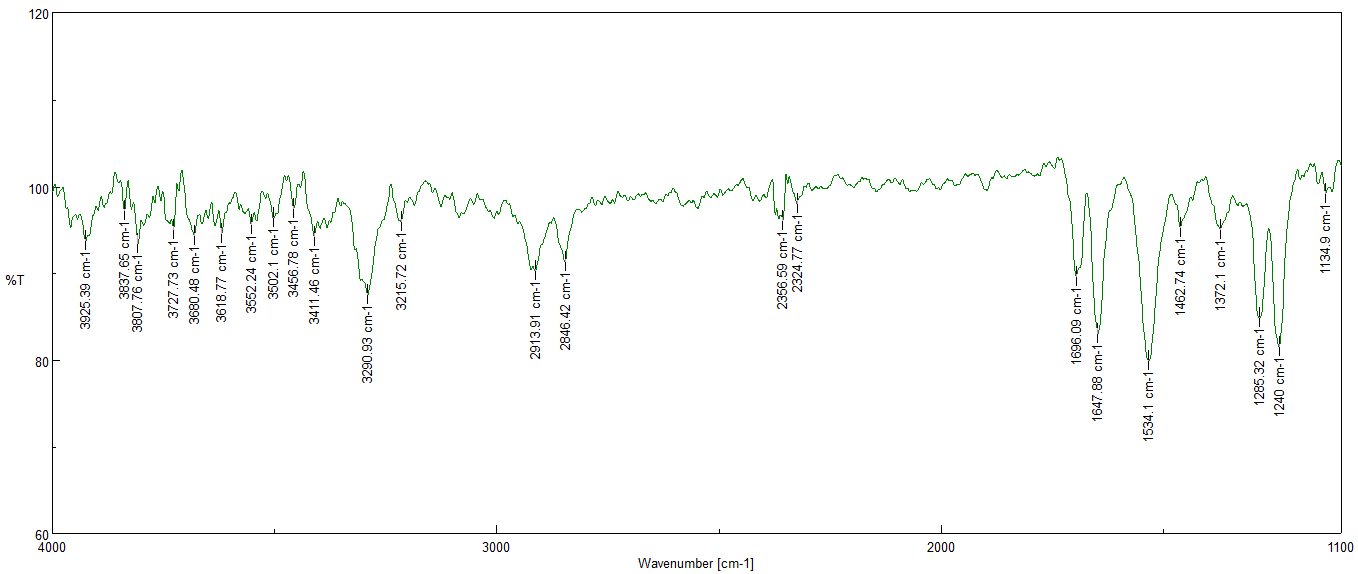
.

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**Fig.6S.**FT-IR spectra (extended at 1500-1700 cm-1) of **2** in solid state and in gel state (in toluene at different concentrations, 1, 3, 5 wt%)

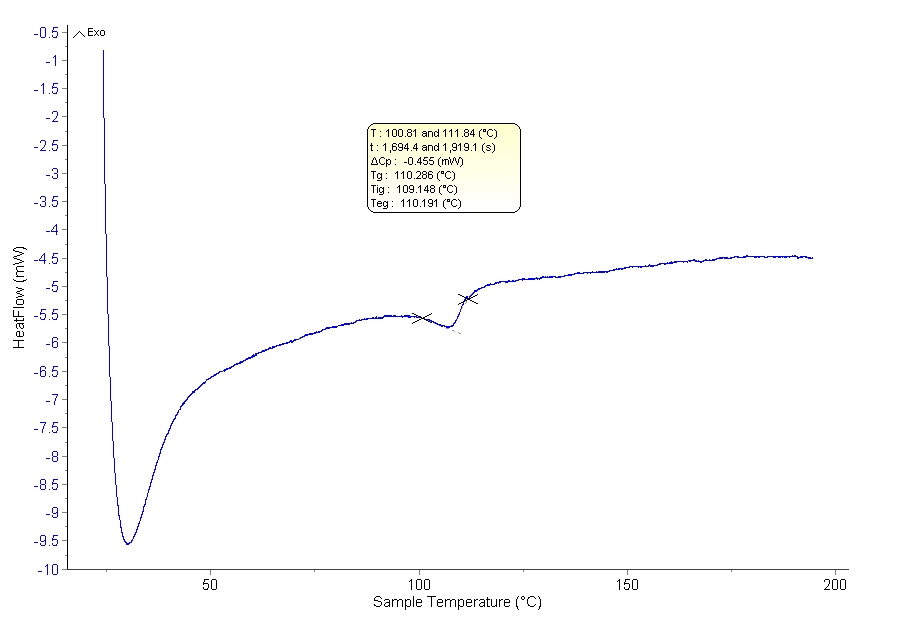


**Fig. 7S.** FT-IR spectra (extended at 2750-3000 cm-1) of **2** in solid state and in gel state (in toluene at different concentrations, 1, 3, 5 wt%)

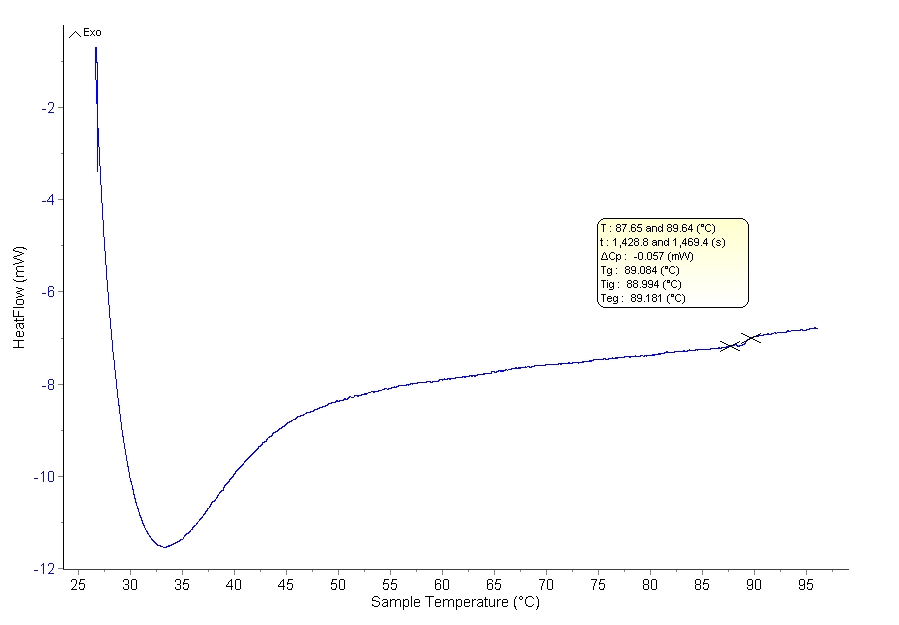
**Fig. 8S.** FT-IR spectra of **2** in ethanol.



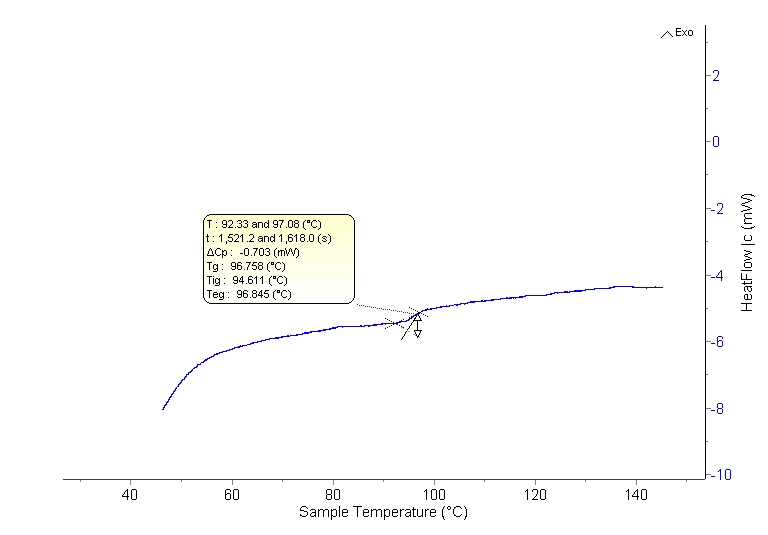
**Fig. 9S.** DSC thermogram of **1** (in paraffin at 1.5wt%).



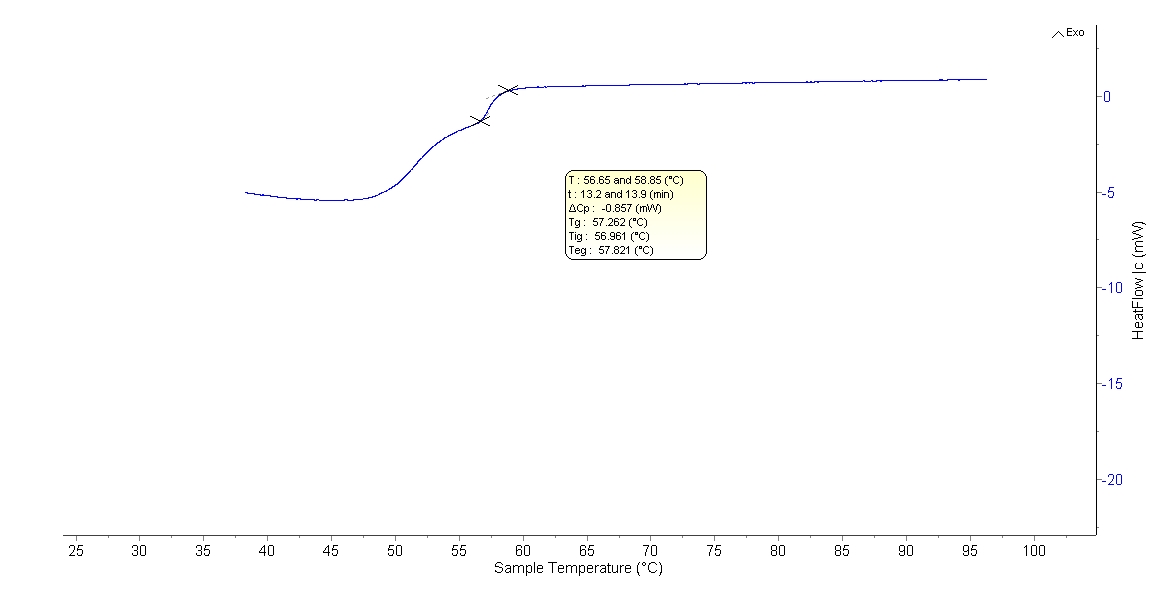
**Fig. 10S.** DSC thermogram of **1** (in paraffin at 3wt%).



**Fig. 11S.** DSC thermogram of **2**(in paraffin at 0.6 wt%).



**Fig. 12S.** DSC thermogram of **2** (in paraffin at 1.2 wt%).



**Fig. 13S.** DSC thermogram of **2** (in toluene at 4.0 wt%).

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**Fig. 14S.** left) T*gel* as a function of gelators concentrations in toluene, right) Arrhenius plot of ln[c] versus (1/T*gel*)