

Tab.S1 CHN elements content of ACTPs

		ACTP-1	ACTP-2
%C	Experimental	45.3	65.1
	Theoretical	60.8	72.4
%H	Experimental	4.3	5.9
	Theoretical	3.8	6.8
%N	Experimental	24.8	20.5
	Theoretical	35.4	21.0

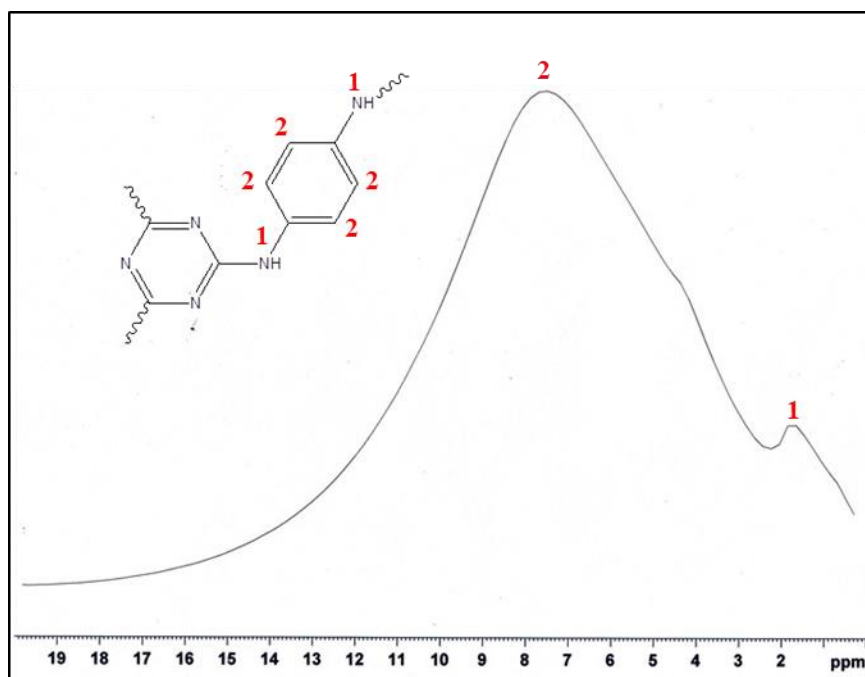


Fig.S1 Solid state ^1H NMR of ACTP-1.

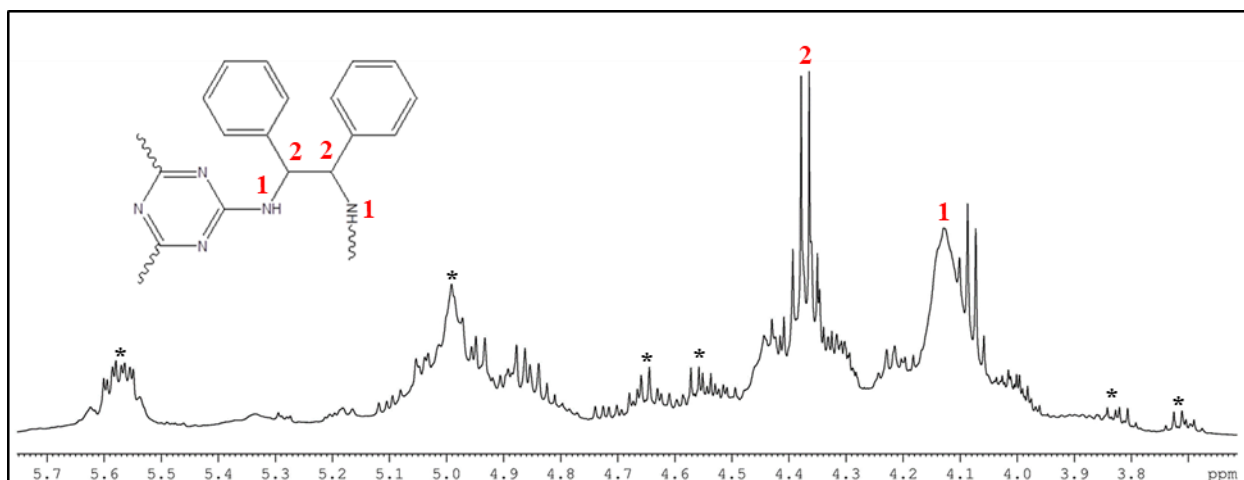


Fig.S2a Liquid state ¹H NMR of ACTP-2 in the region of 3.7 ppm to 5.7 ppm. Asterisks denote spinning sidebands

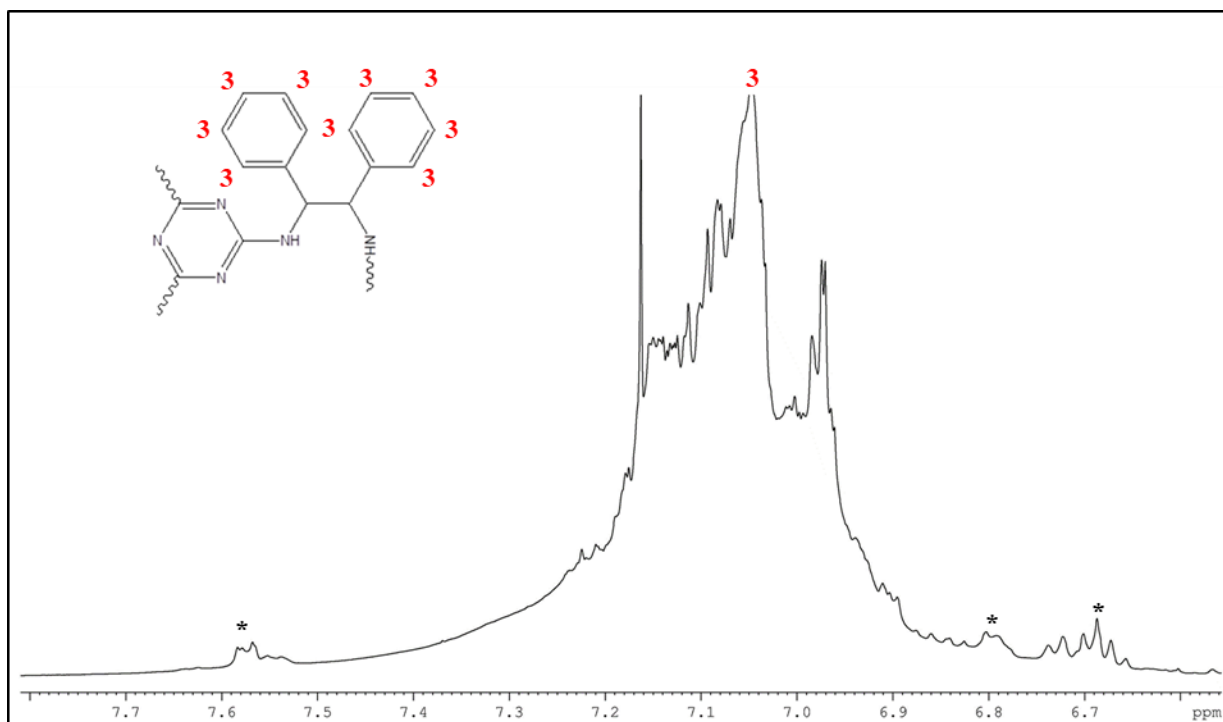


Fig.S2b Liquid state ¹H NMR of ACTP-2 in the region of 6.6 ppm to 7.7 ppm. Asterisks denote spinning sidebands