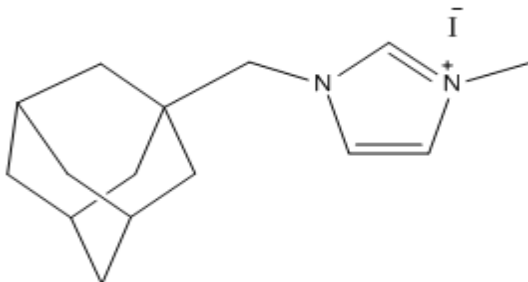
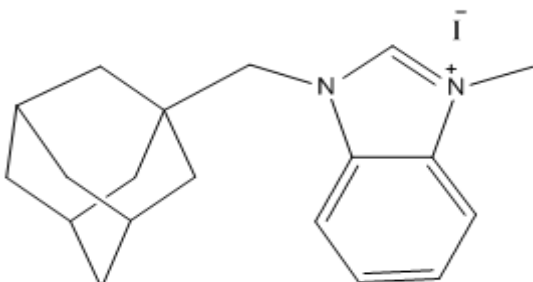
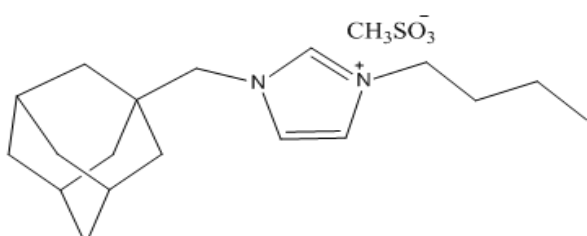
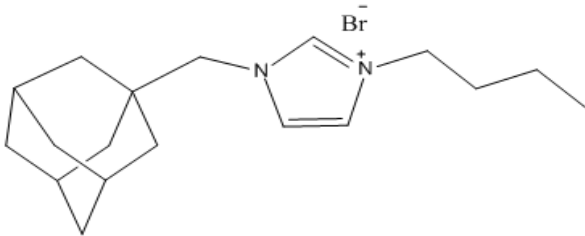
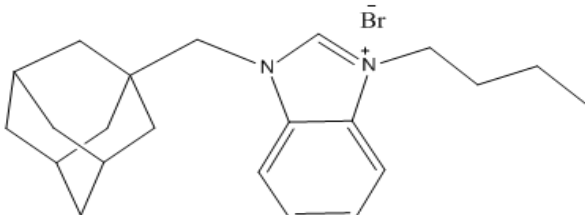
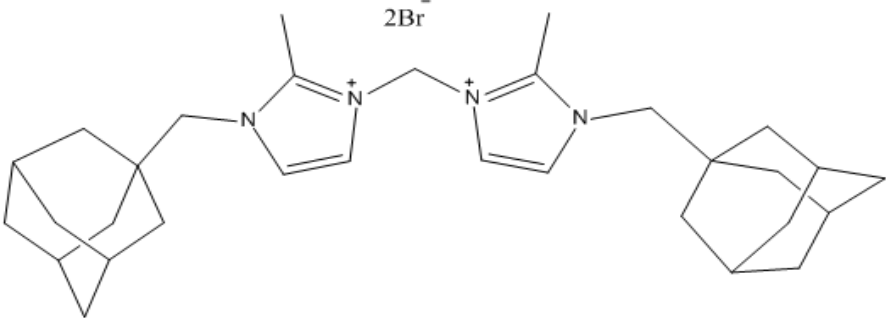
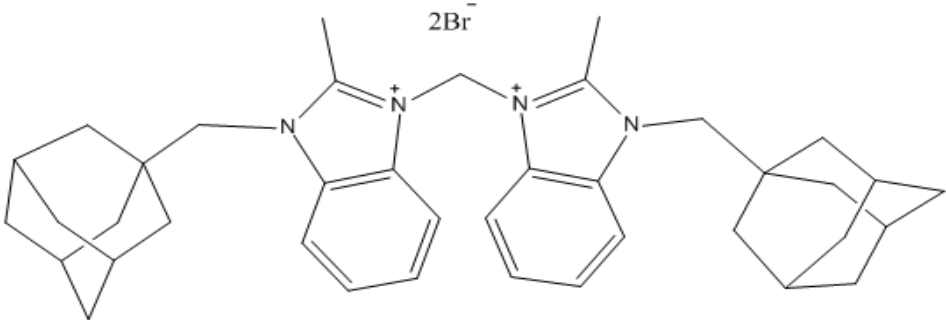
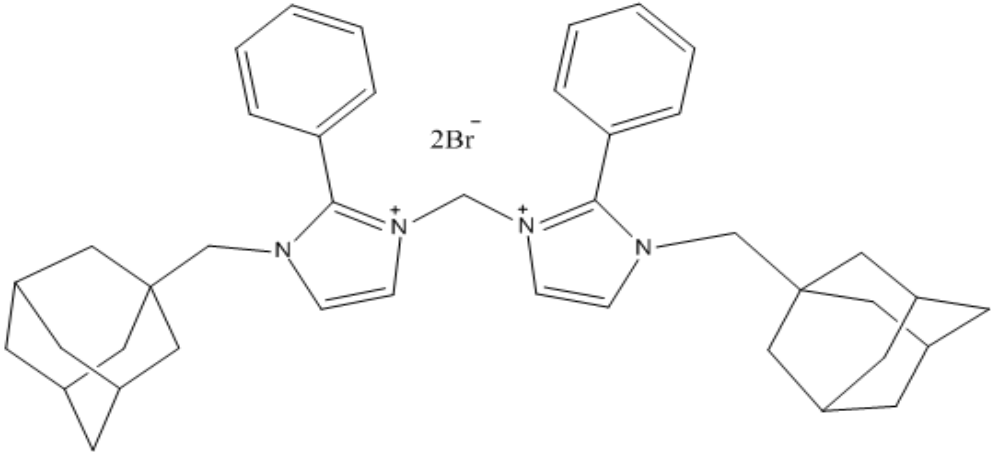
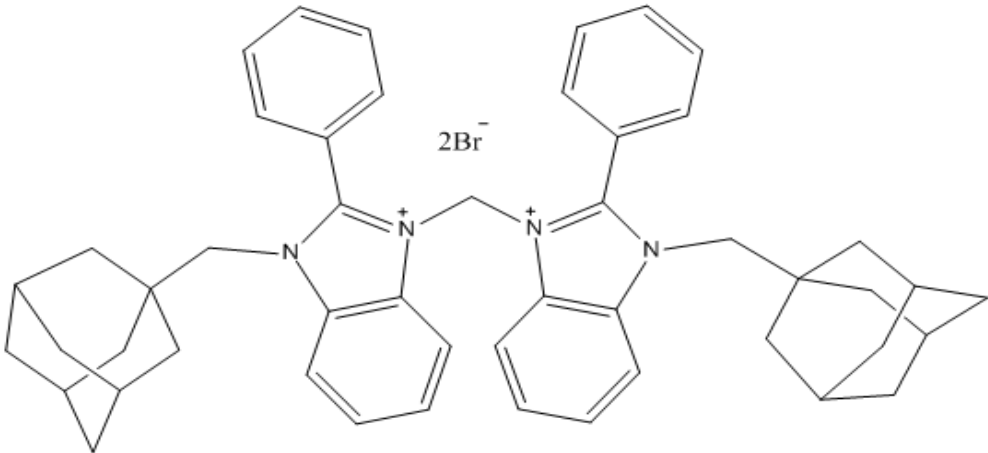


Internal code	Sample	TENZIOMETRY				CALORIMETRY	
		Individual		With β-CD 1:1.1 (1:2.7)		CMC <sub>ITC</sub> [mM]	ΔH <sub>CMC</sub> [kJ/mol]
CMC <sub>γ</sub> [mM]	γ <sub>CMC</sub> [mN/m]	CMC <sub>γ</sub> [mM]	γ <sub>CMC</sub> [mN/m]				
JC1117		2.99	46.0	2.15 (1.84)	53.1 (65.4)	2.89	11.32
JC1116		3.07	46.8	NA	NA	NA	NA
JC1026		2.01	60.4	1.37	65.9	1.97	-11.61
JC1027		1.36	51.3	NA	NA	1.40	-3.5
JC0927		0.75	56.6	0.55	63.1	0.934	2.41

	Method	Tenziometry	
Internal code	Sample	CMC <sub>γ</sub> [mM]	γ <sub>CMC</sub> [mN/m]
PB1105		1.01	61.2
PB1102		0.23	58.2
PB1111		0.94	57.5
PB1110		0.48	61.6