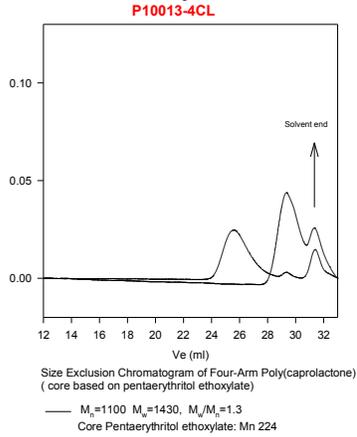


SEC of the Polymer:



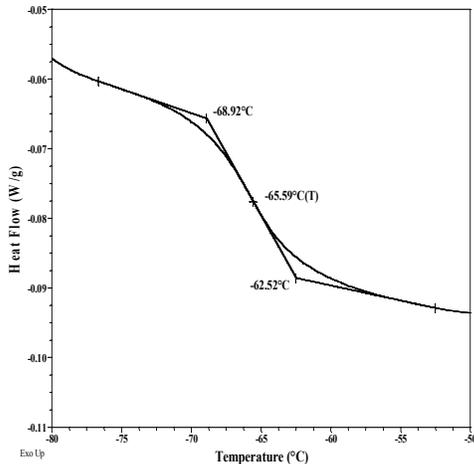
Thermal analysis of the sample P10011-4CL

Thermal analysis of the samples was carried out on a TA Q100 differential scanning calorimeter at a heating rate of 10°C/min. The midpoint of the slope change of the heat flow plot of the second heating scan was considered as the glass transition temperature (T_g).

Melting and crystallization curve for the sample

The melting temperature (T_m) was taken as the maximum of the endothermic peak whereas the crystallization temperature (T_c) was considered as the minimum of the exothermic peak.

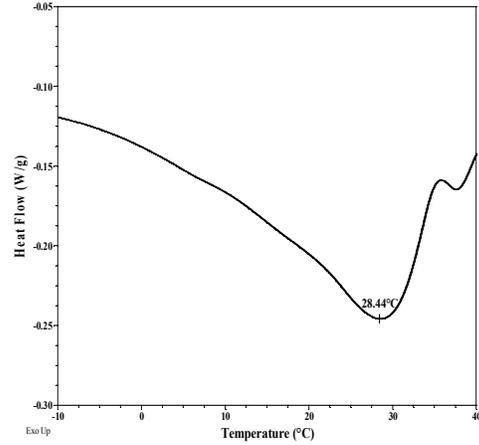
Glass transition temperature for 4CL



Thermal analysis results at a glance

T_m (°C)	T_c (°C)	T_g (°C)
25	-06	-66

Melting curve for the CL sample:



Crystallization curve for the CL sample:

