

Fig. 1

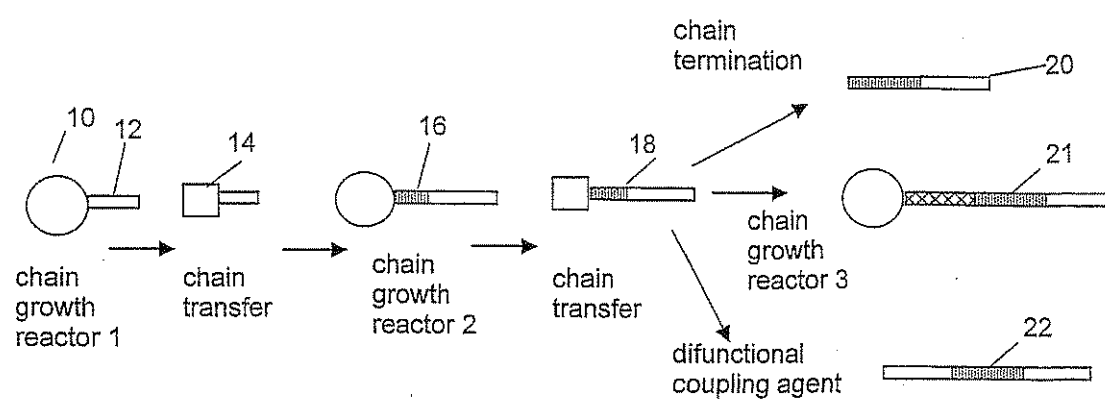


Fig. 2

DSC Example 2, Run A

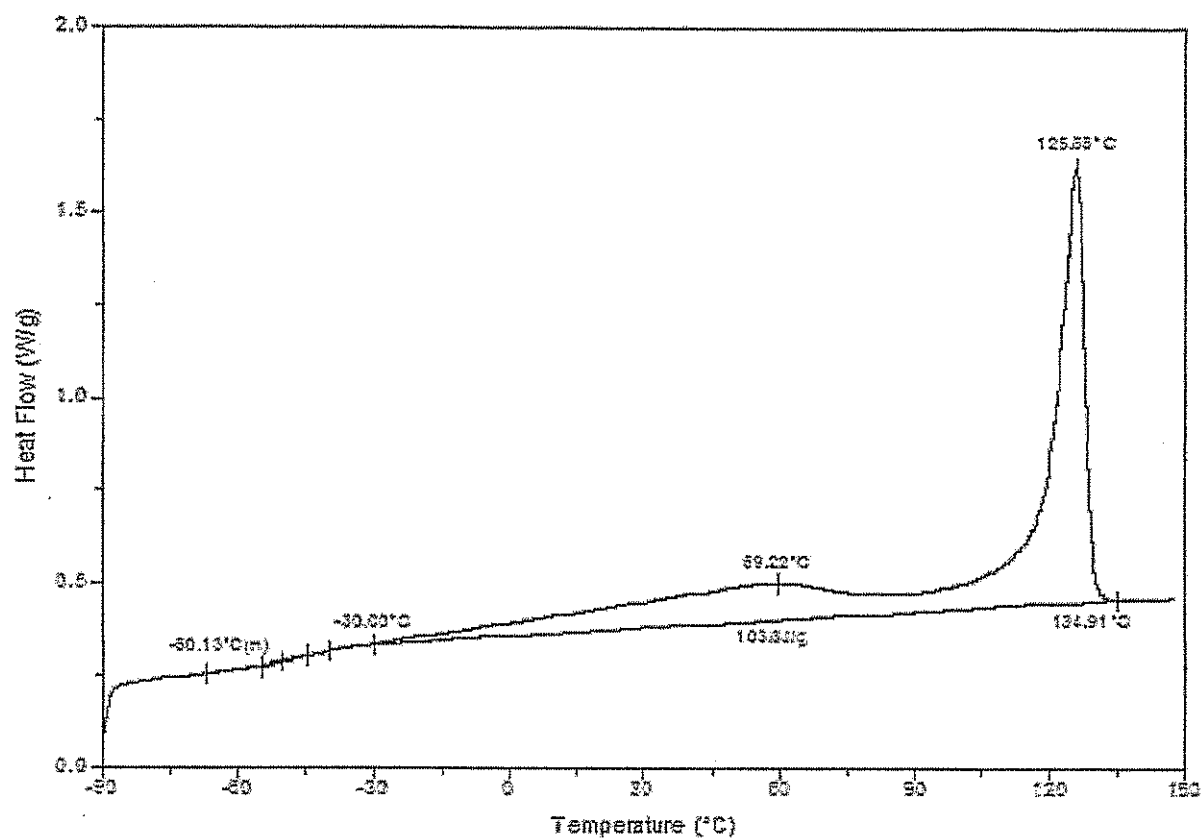
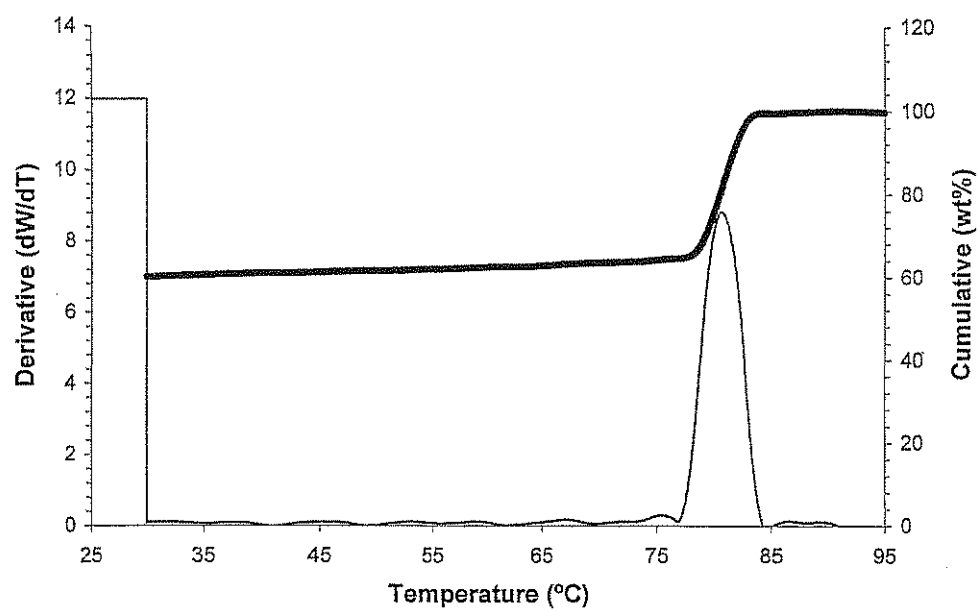


Fig. 3

CRYSTAF Example 2, Run A



ANALYSIS DATA

	Peak1	Peak2	Peak3	Peak4	Soluble Fraction
T°C	75.3	80.5	0.0	0.0	30.0
Area	0.9	35.0	0.0	0.0	59.9

Fig. 4

ATREF Example 2, Run A

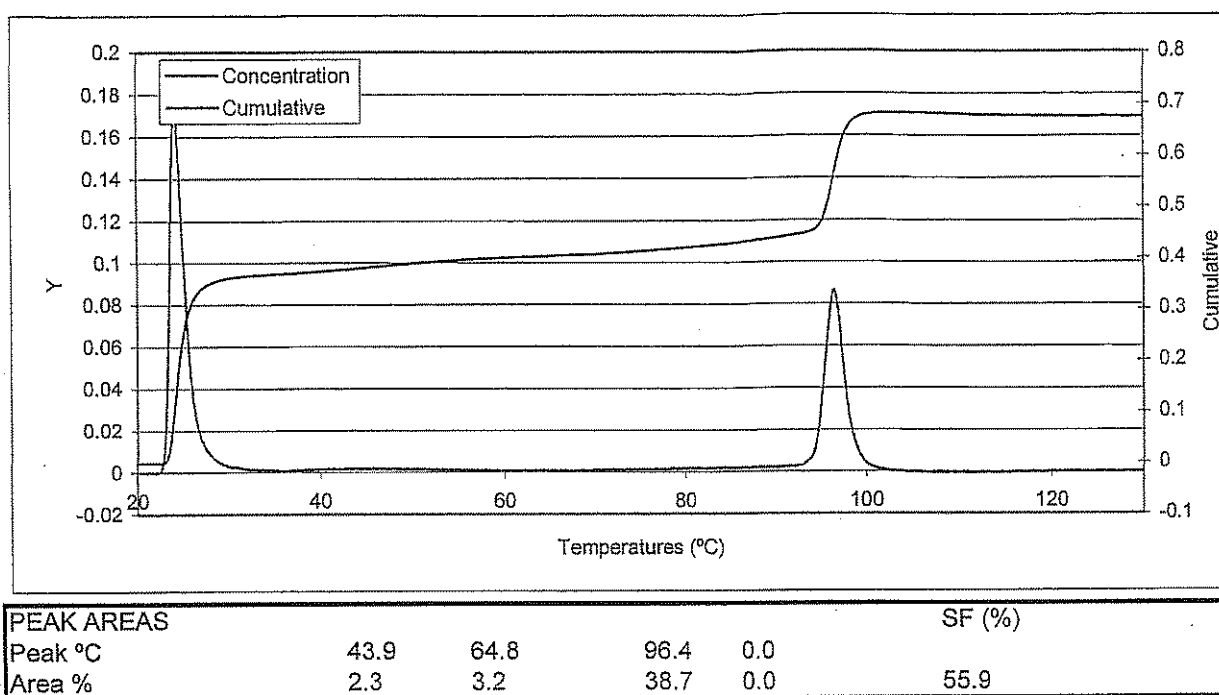


Fig. 5

GPC Example 2, Run A

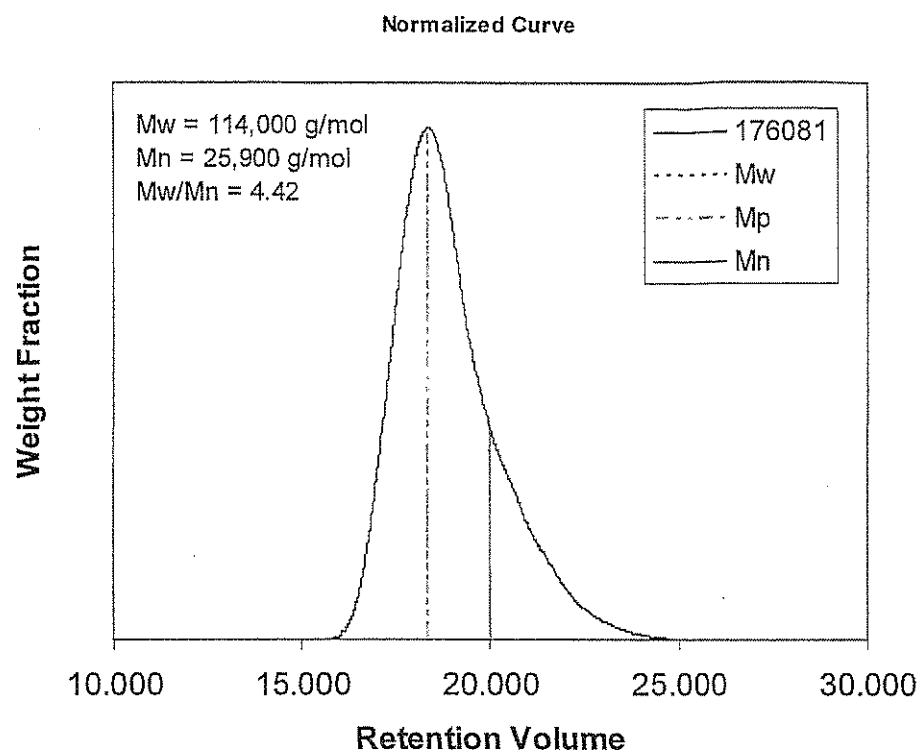


Fig. 6

DSC Example 2, Run 1

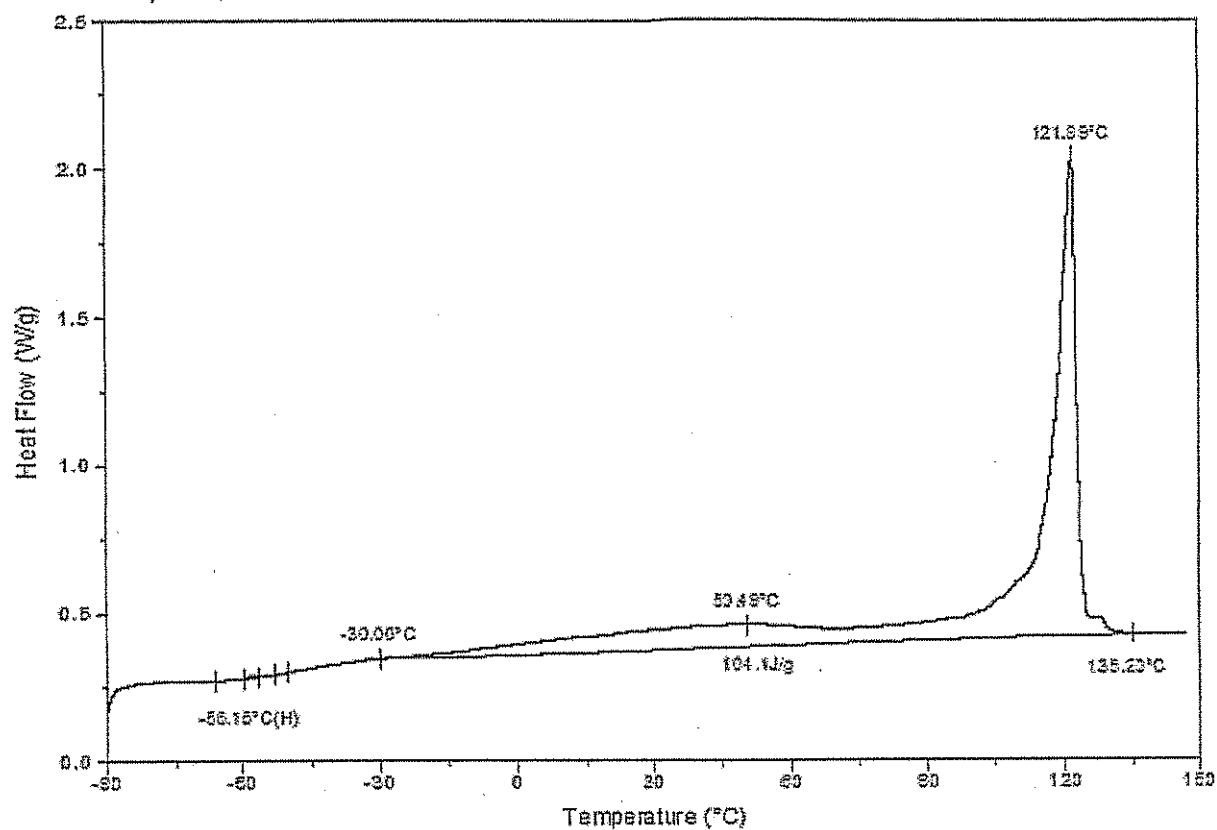
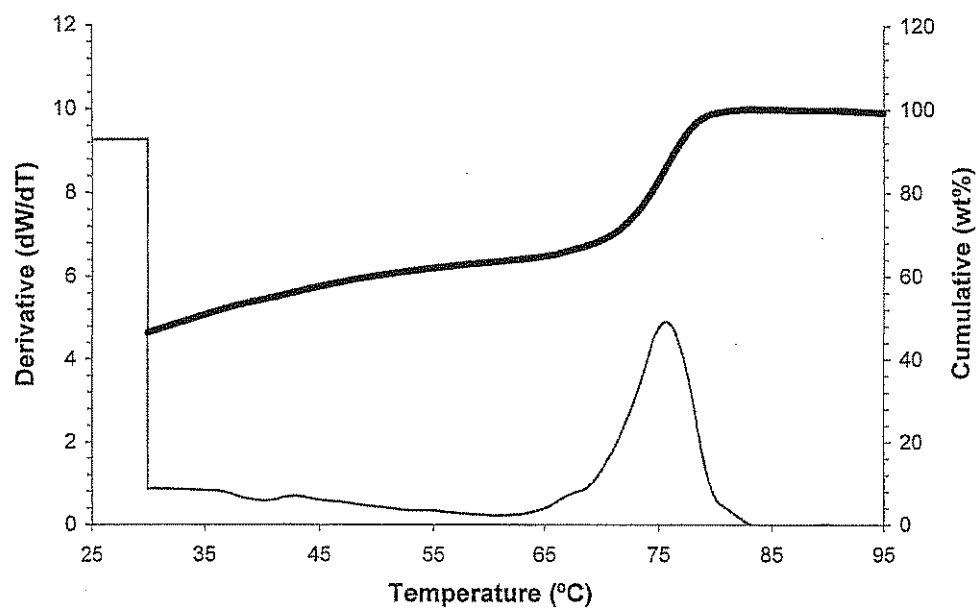


Fig. 7

CRYSTAF Example 2, Run 1

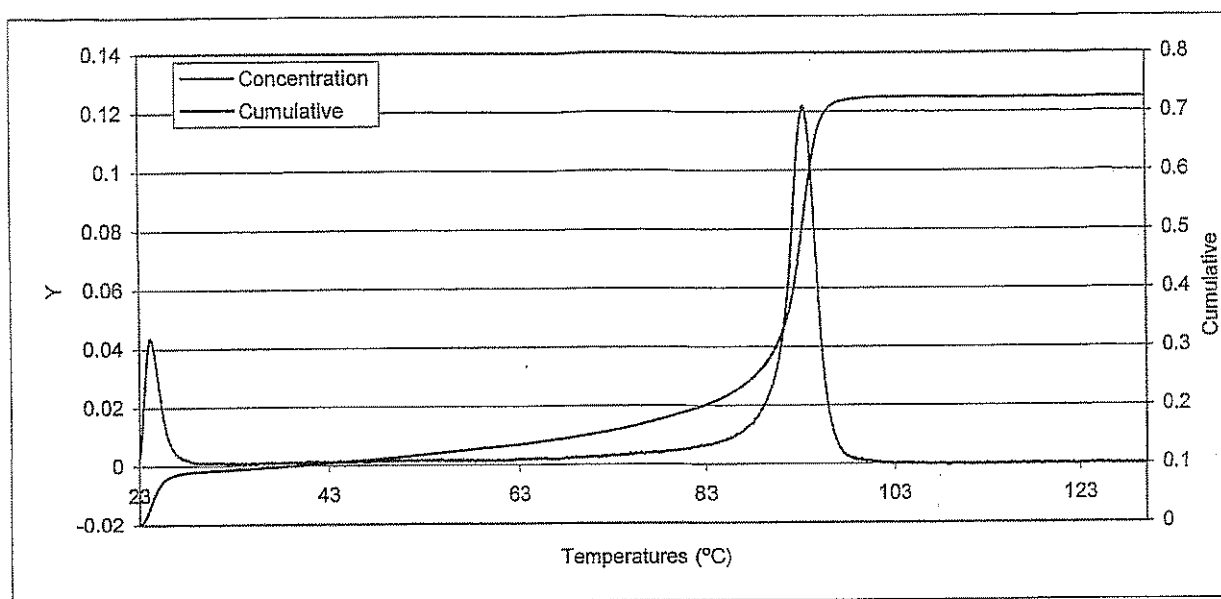


ANALYSIS DATA

	Peak1	Peak2	Peak3	Peak4	Soluble Fraction
T°C	30.0	42.9	54.3	75.6	30.0
Area	8.0	7.1	2.1	36.5	46.3

Fig. 8

ATREF Example 2, Run 1



PEAK AREAS					SF (%)
Peak °C	45.7	93.3	0.0	0.0	
Area %	2.7	84.1	0.0	0.0	13.2

Fig. 9

GPC Example 2, Run 1

