

Figure 1: Form A2 Powder X-ray diffractogram

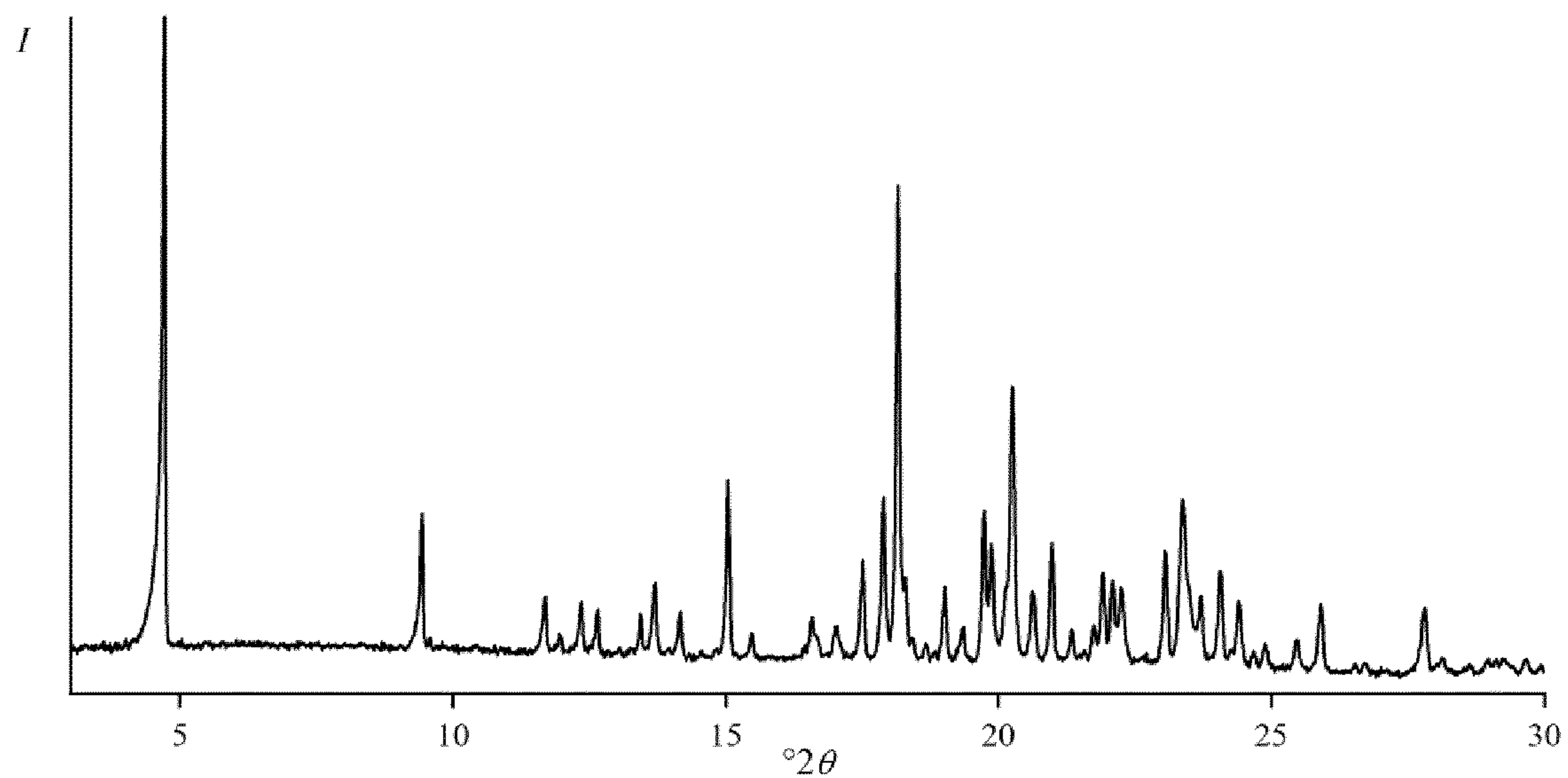


Figure 2: Single Crystal Structure of Free Base Form A2 Viewed Approximately Along A-Axis

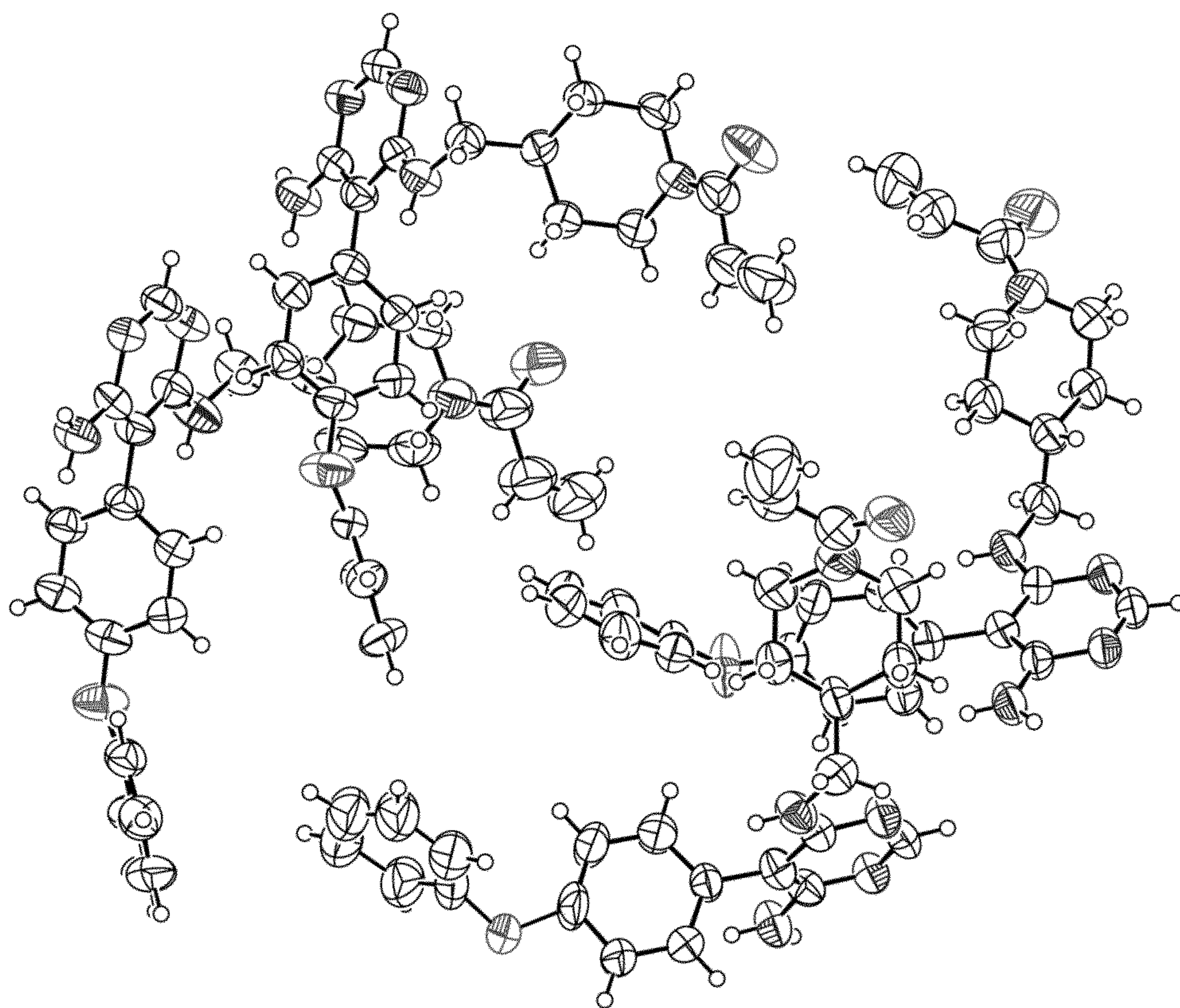


Figure 3: DSC scan of free base form A2 (50 K/min)

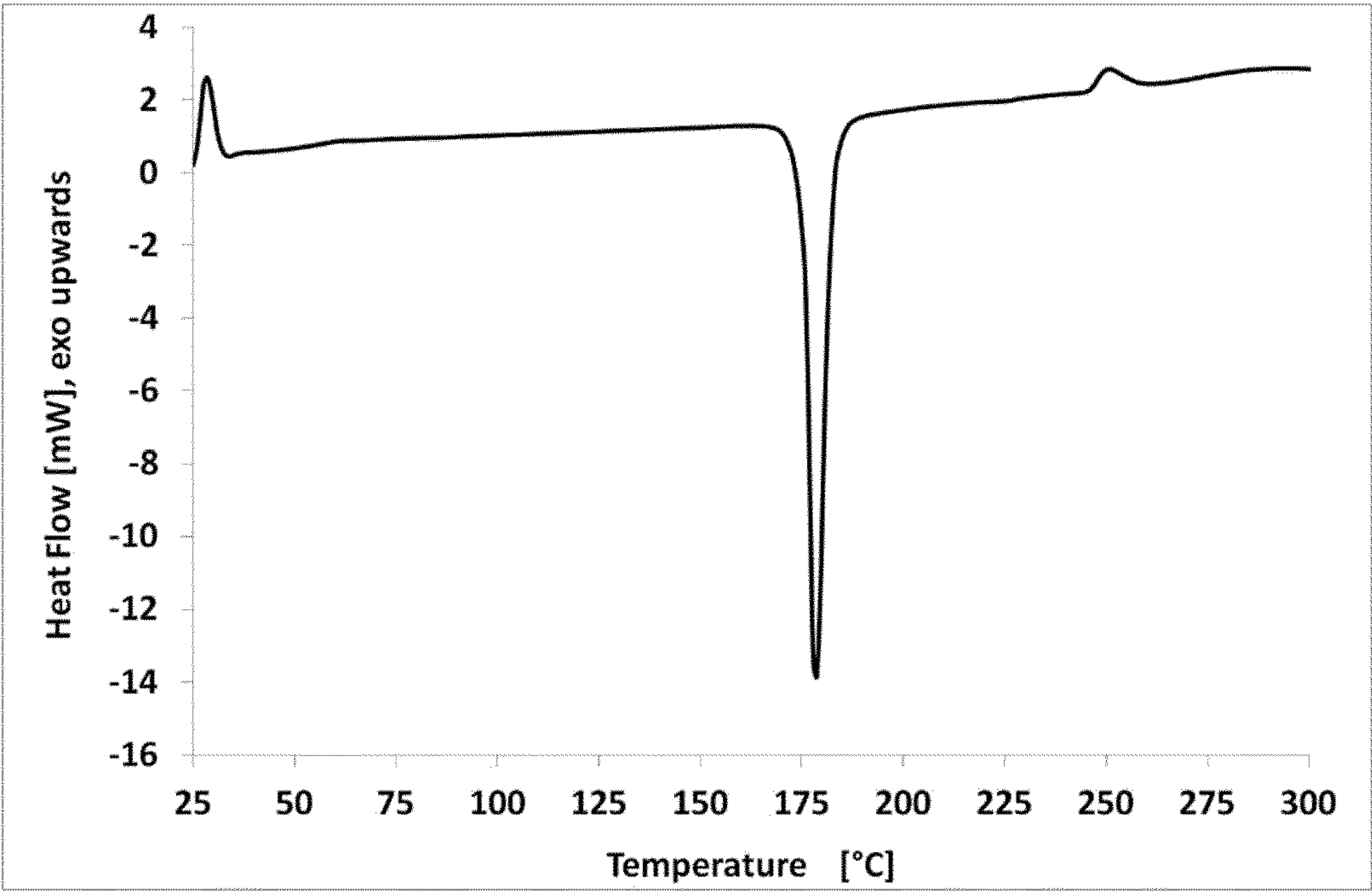


Figure 4: TGA scan of free base form A2 (5 K/min)

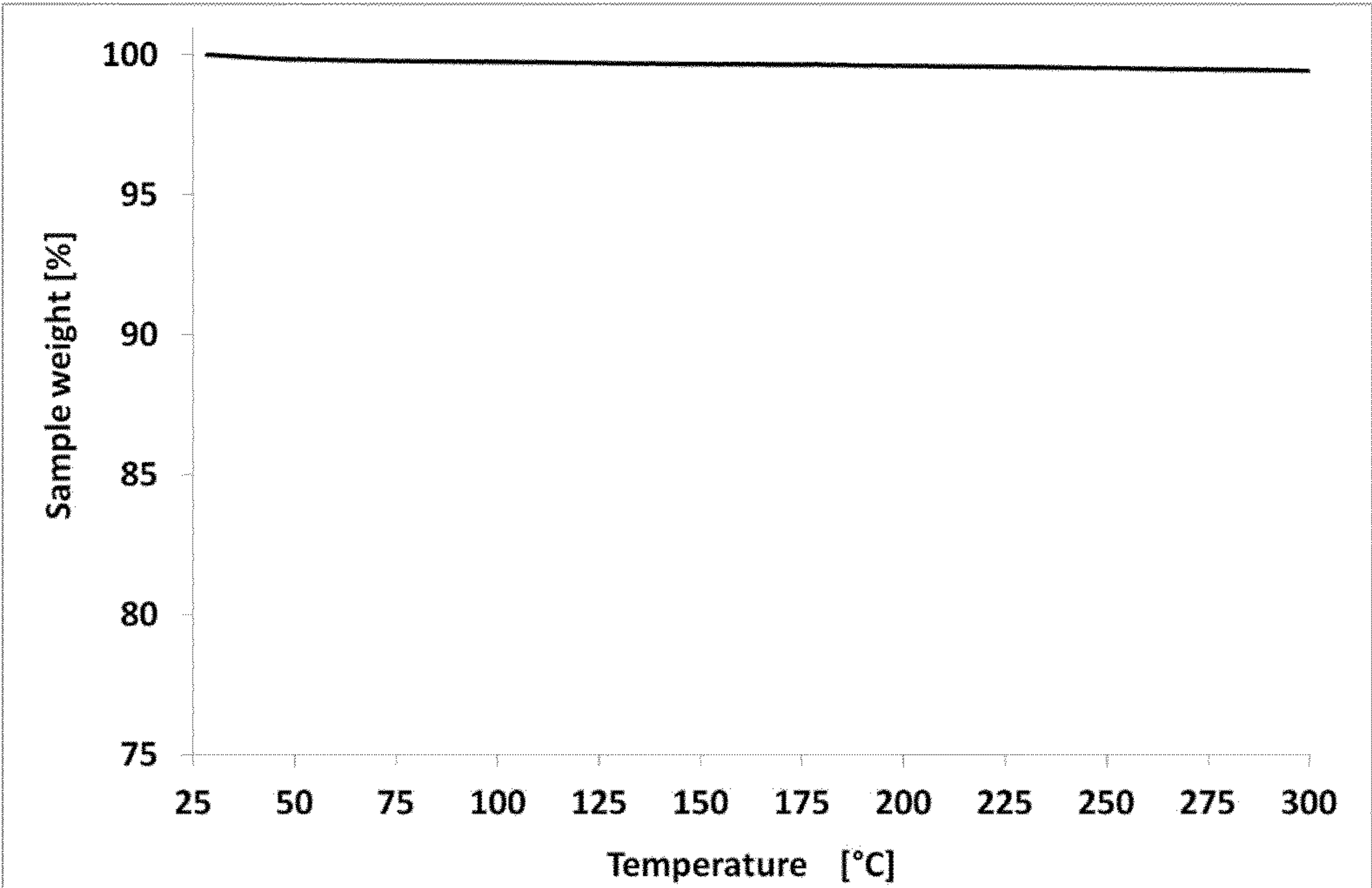


Figure 5: Water Vapour Sorption Isotherm (25 °C) of free base form A2

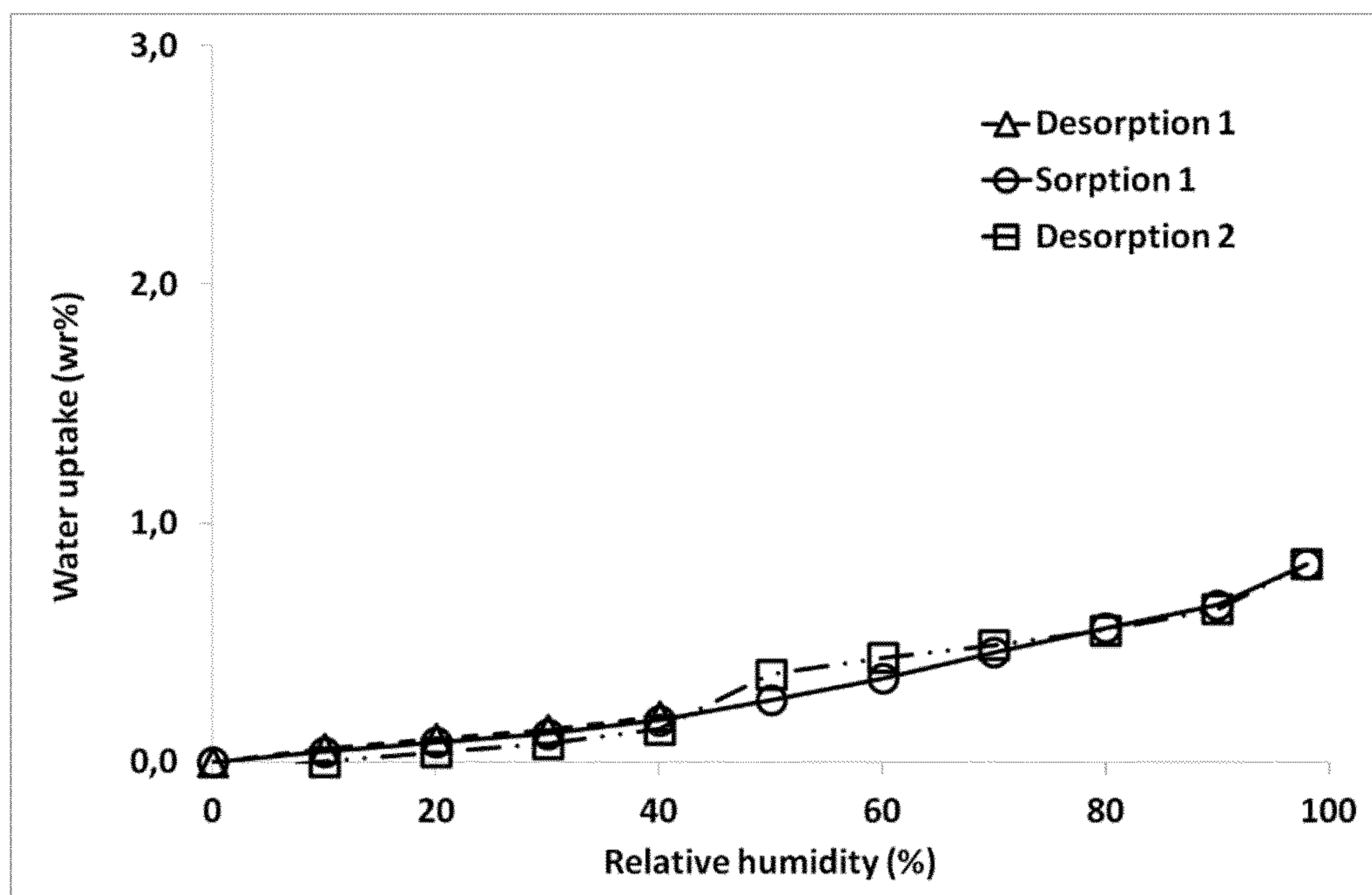


Figure 6: Powder X-ray diffractogram of free base form NF4. The broad peak at 5.5° 2θ is due to the sample holder

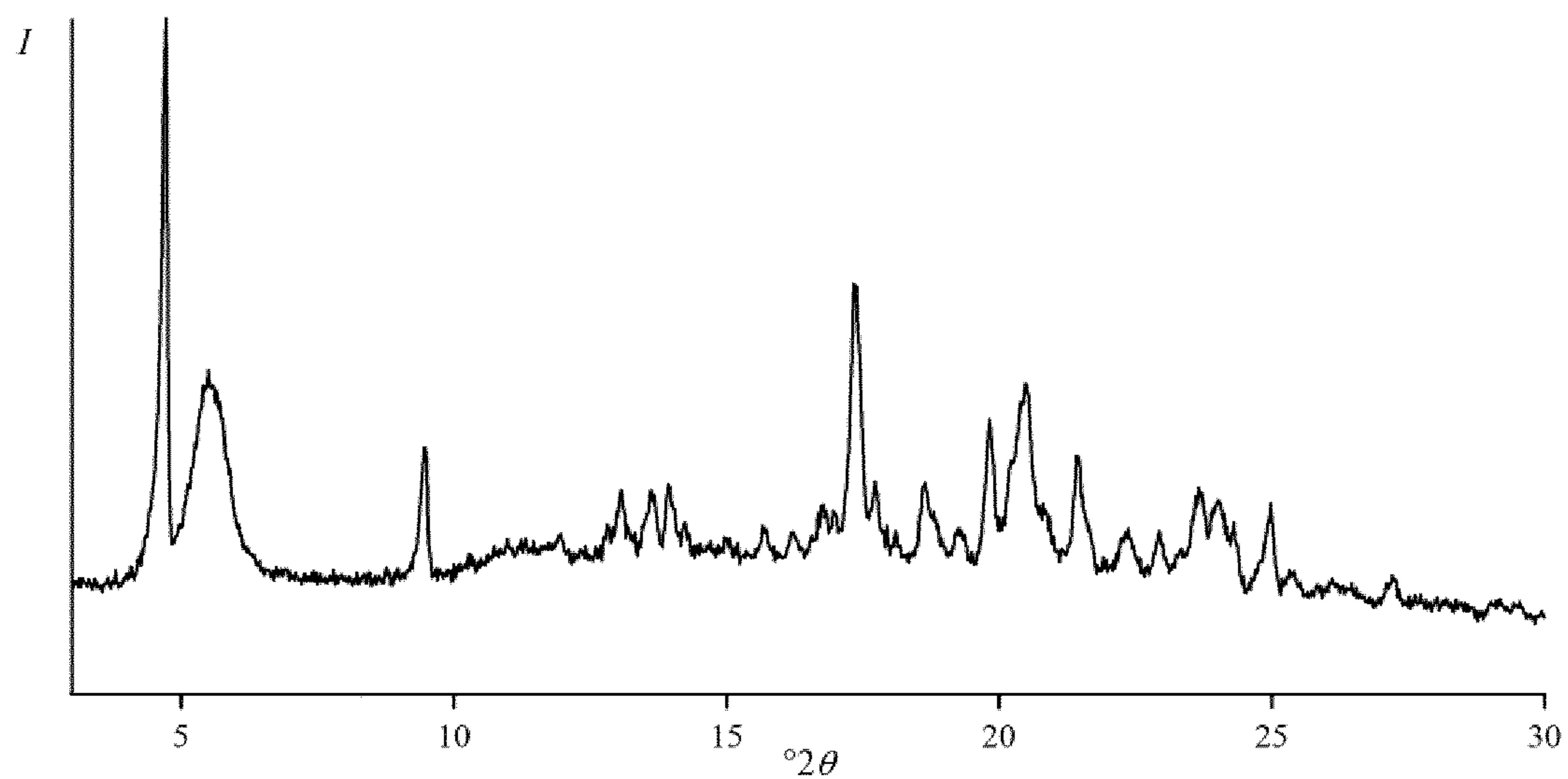


Figure 7: DSC scan of free base form NF4 (50 K/min)

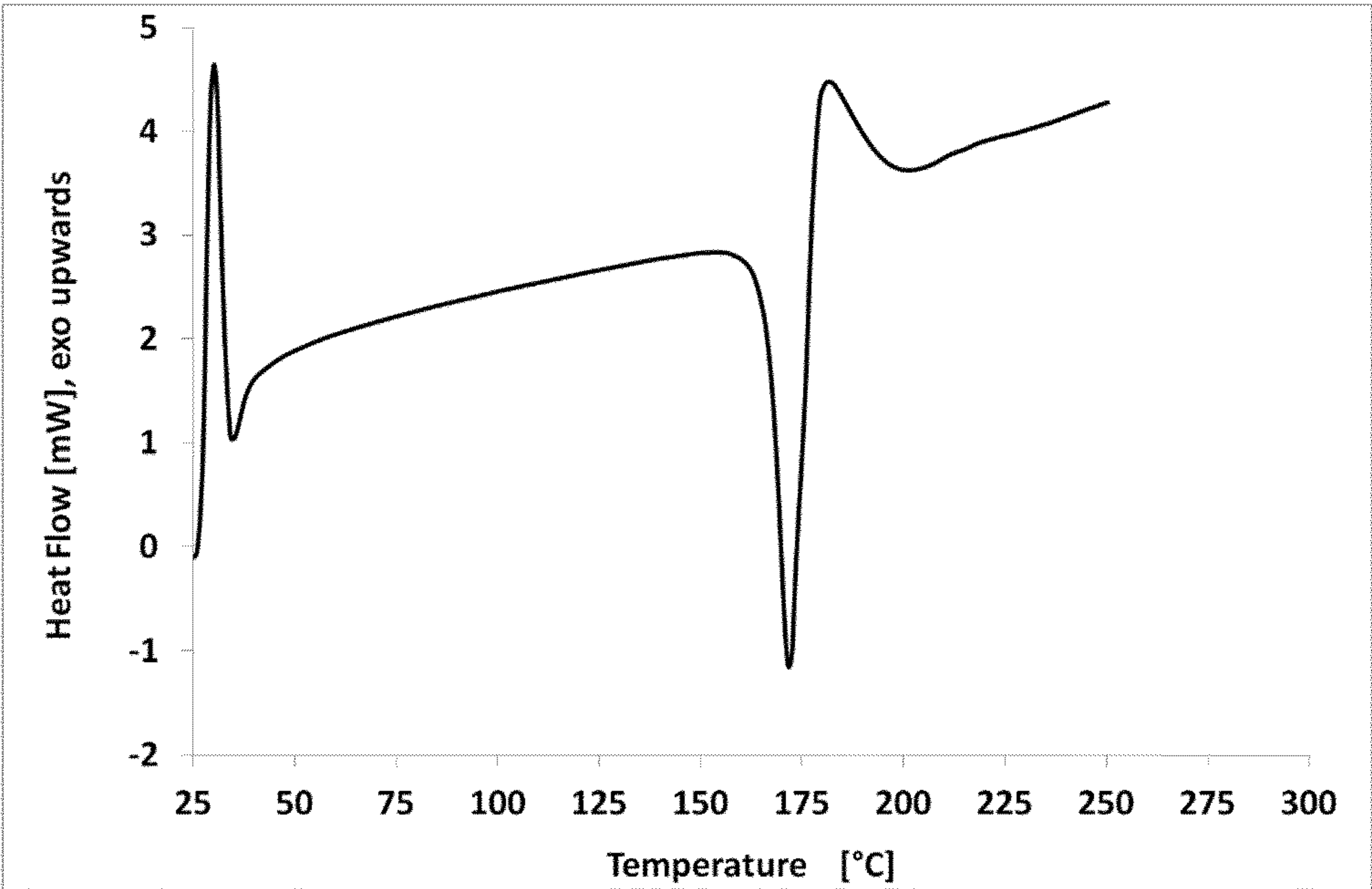


Figure 8: TGA scan of free base form NF4 (5 K/min)

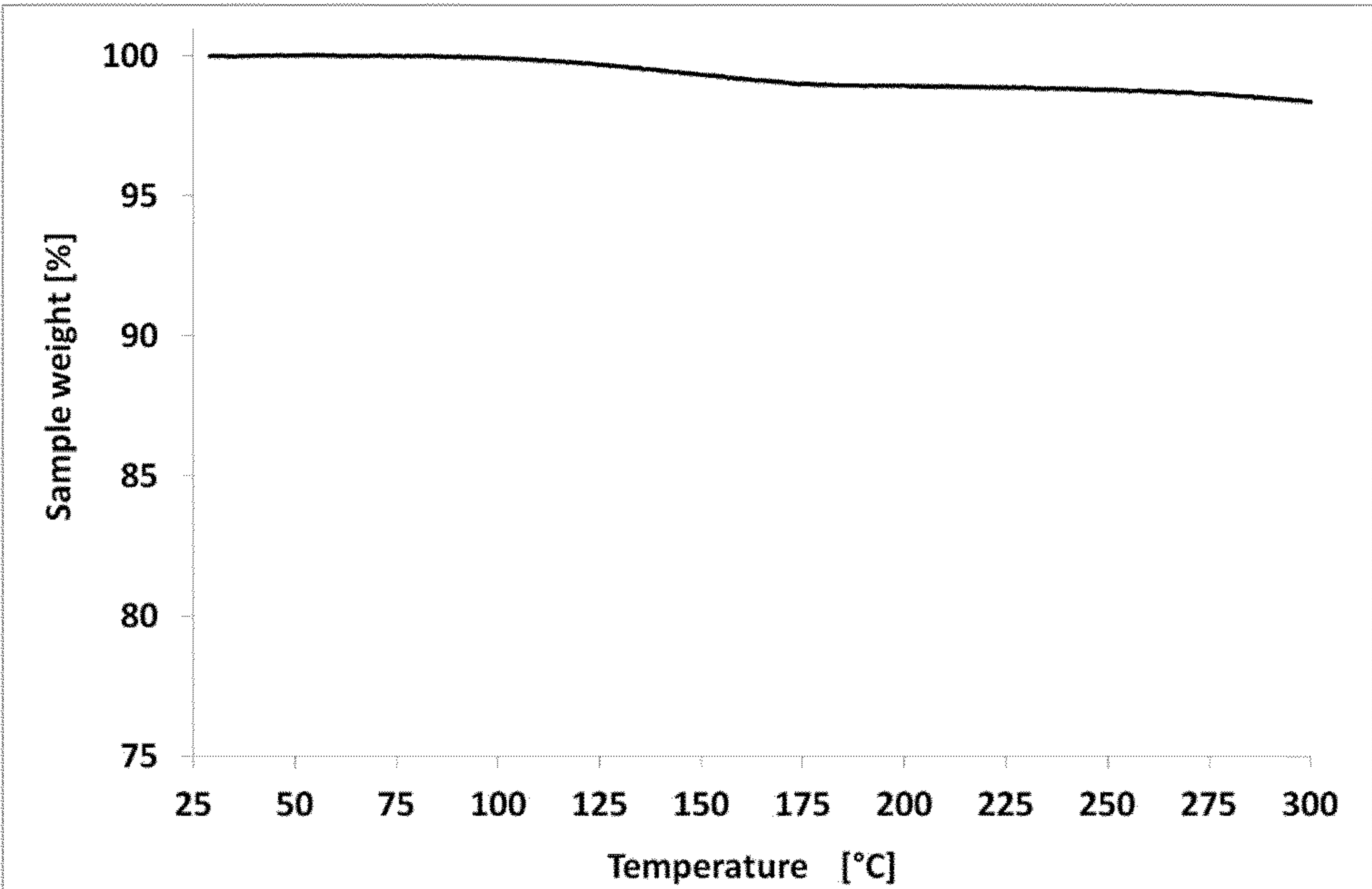


Figure 9: Powder X-ray diffractogram of free base form NF5. The broad peak at $5.5^\circ 2\theta$ is due to the sample holder

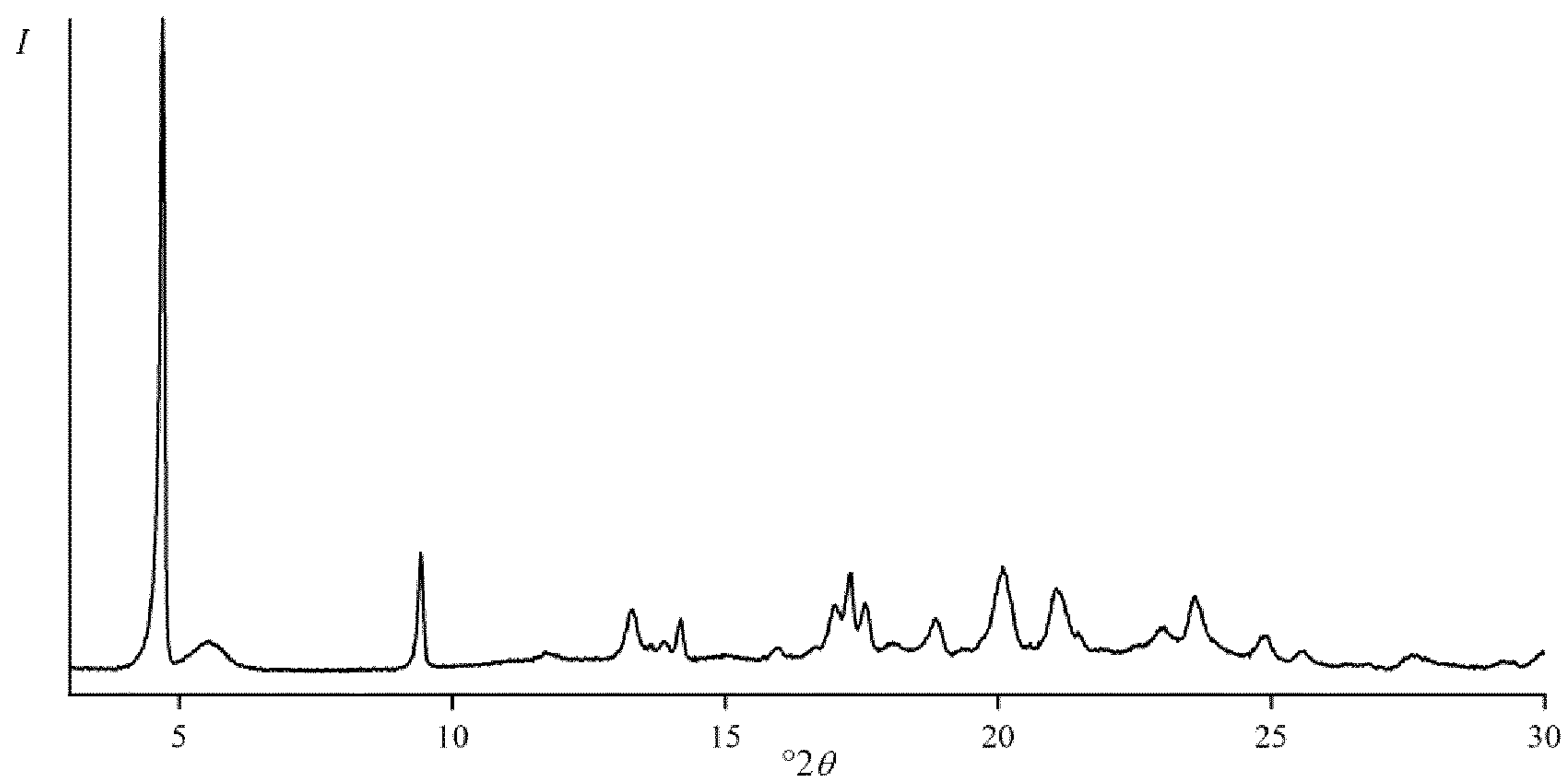


Figure 10: DSC scan of free base form NF5 (50 K/min)

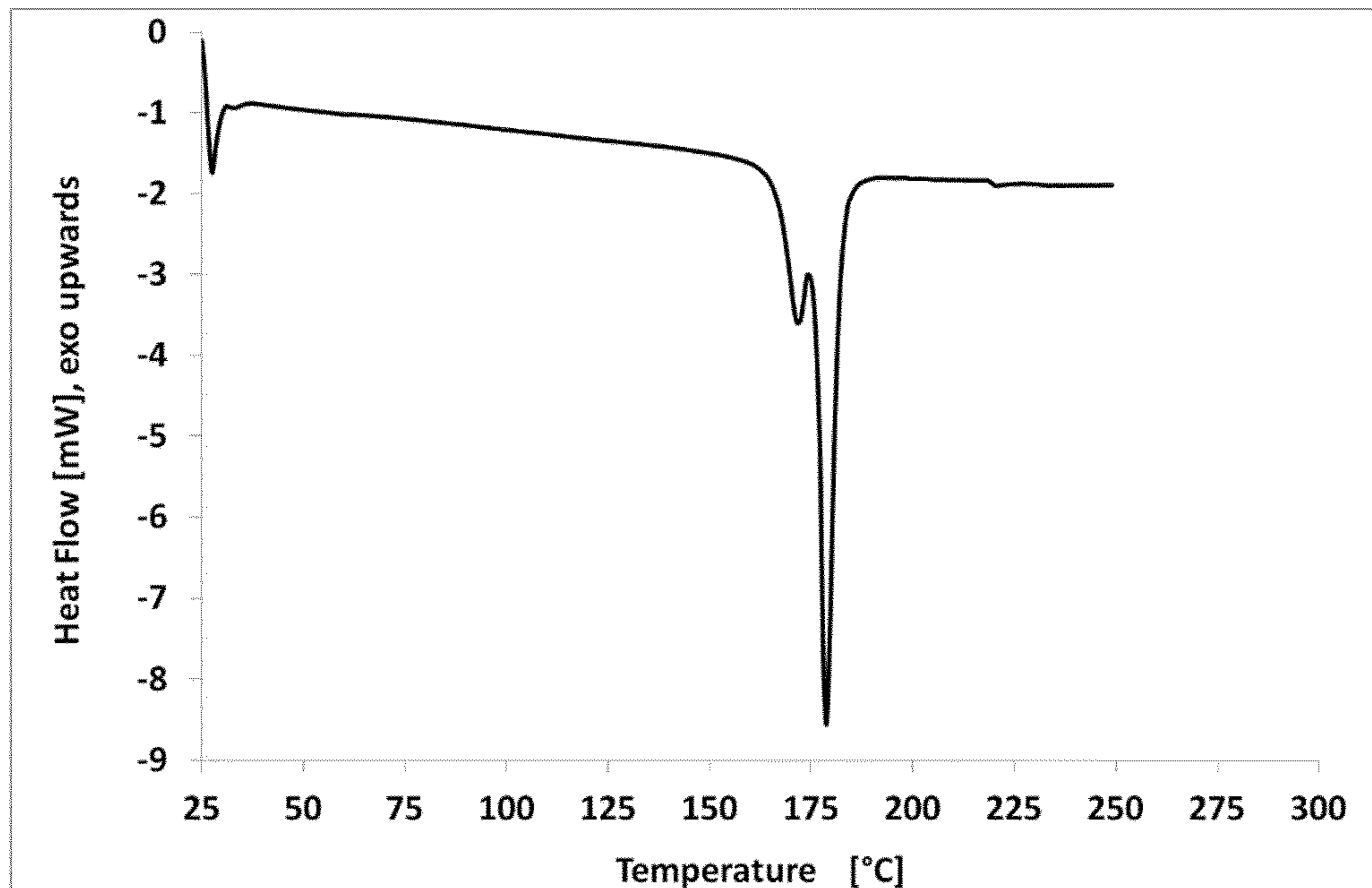


Figure 11: TGA scan of free base form NF5 (5 K/min)

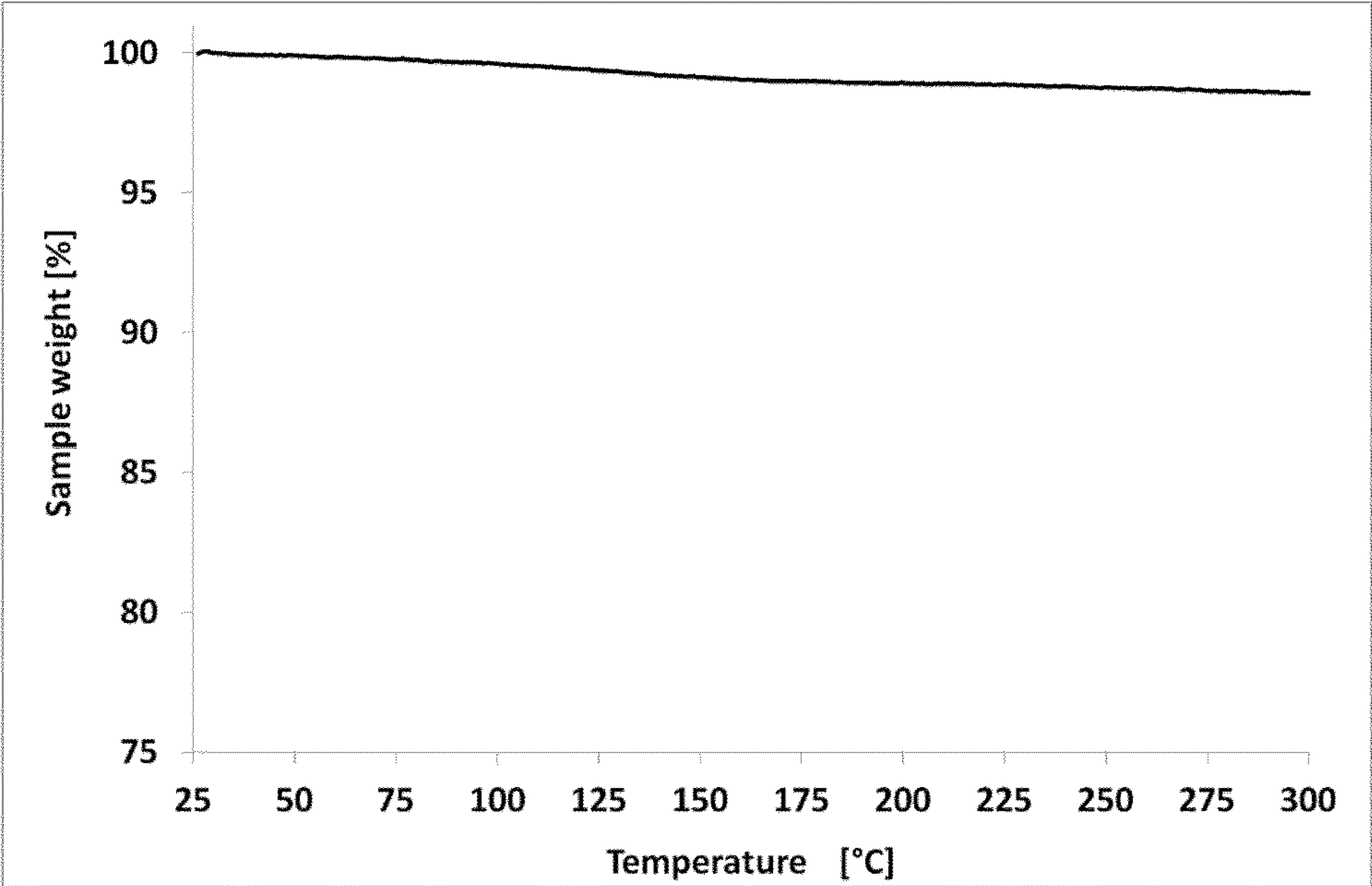


Figure 12: Water Vapour Sorption Isotherm (25 °C) of free base form NF5

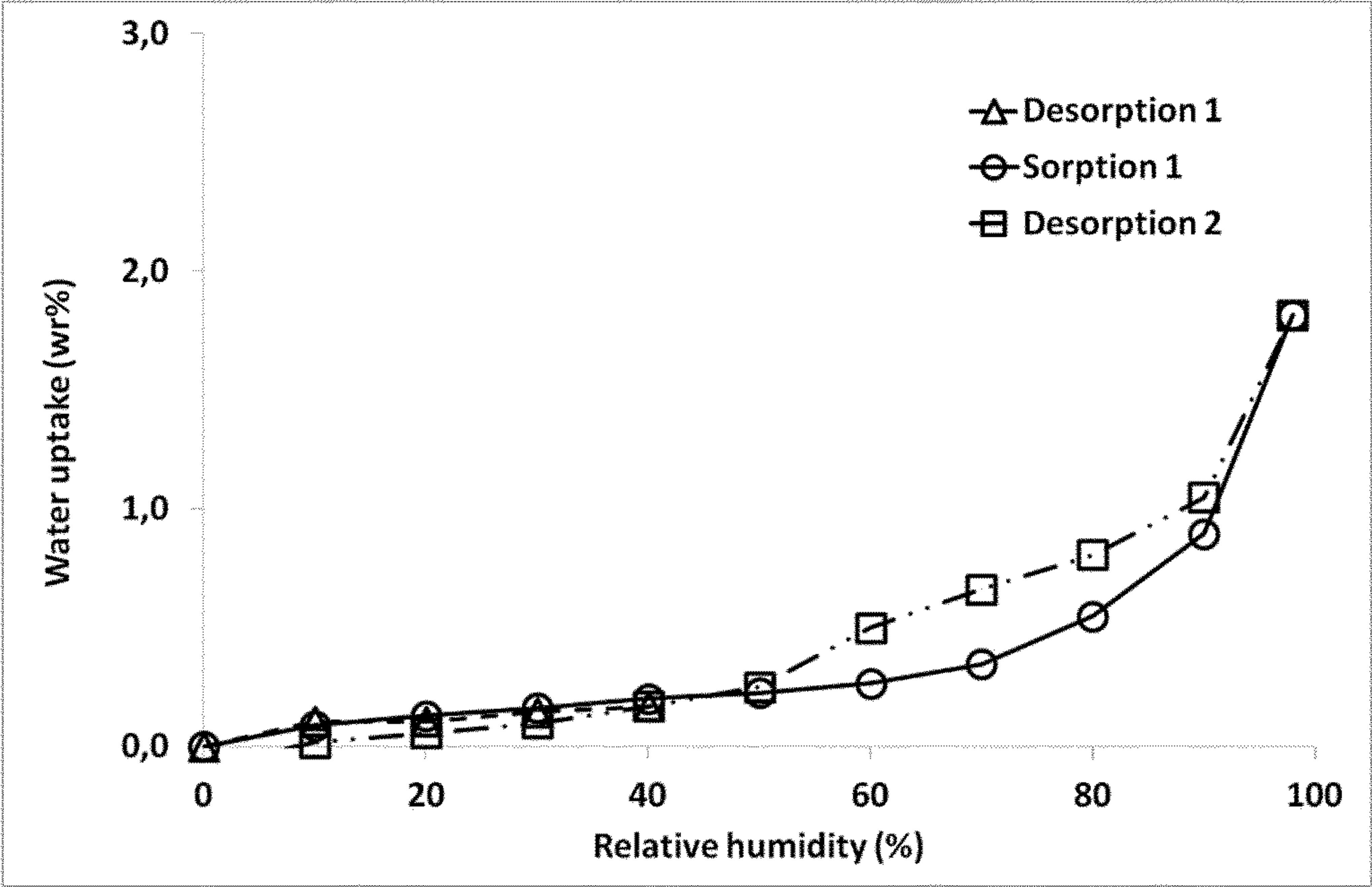


Figure 13: Powder X-ray diffractogram of free base form NF6

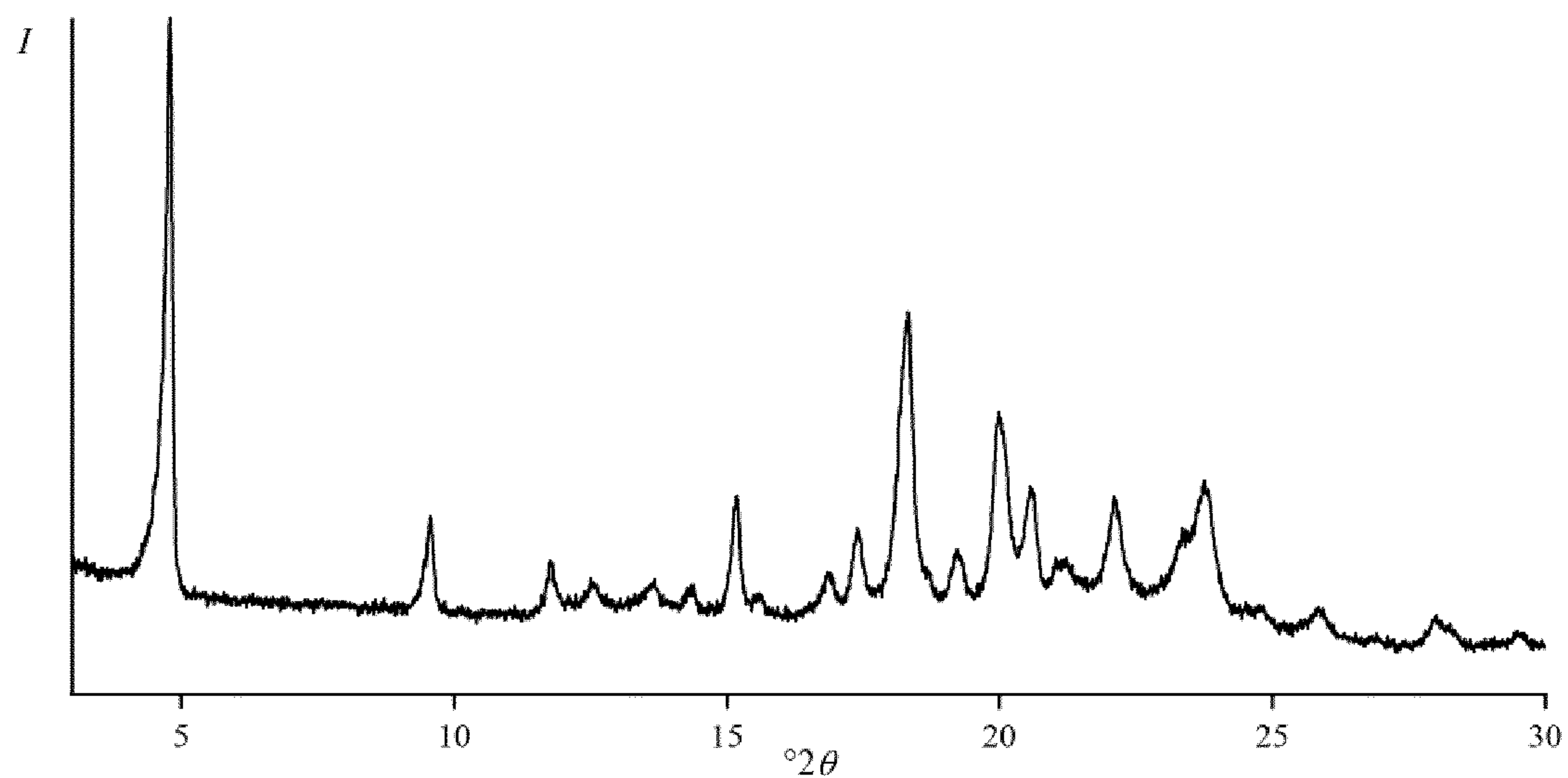


Figure 14: DSC scan of free base form NF6 (50 K/min)

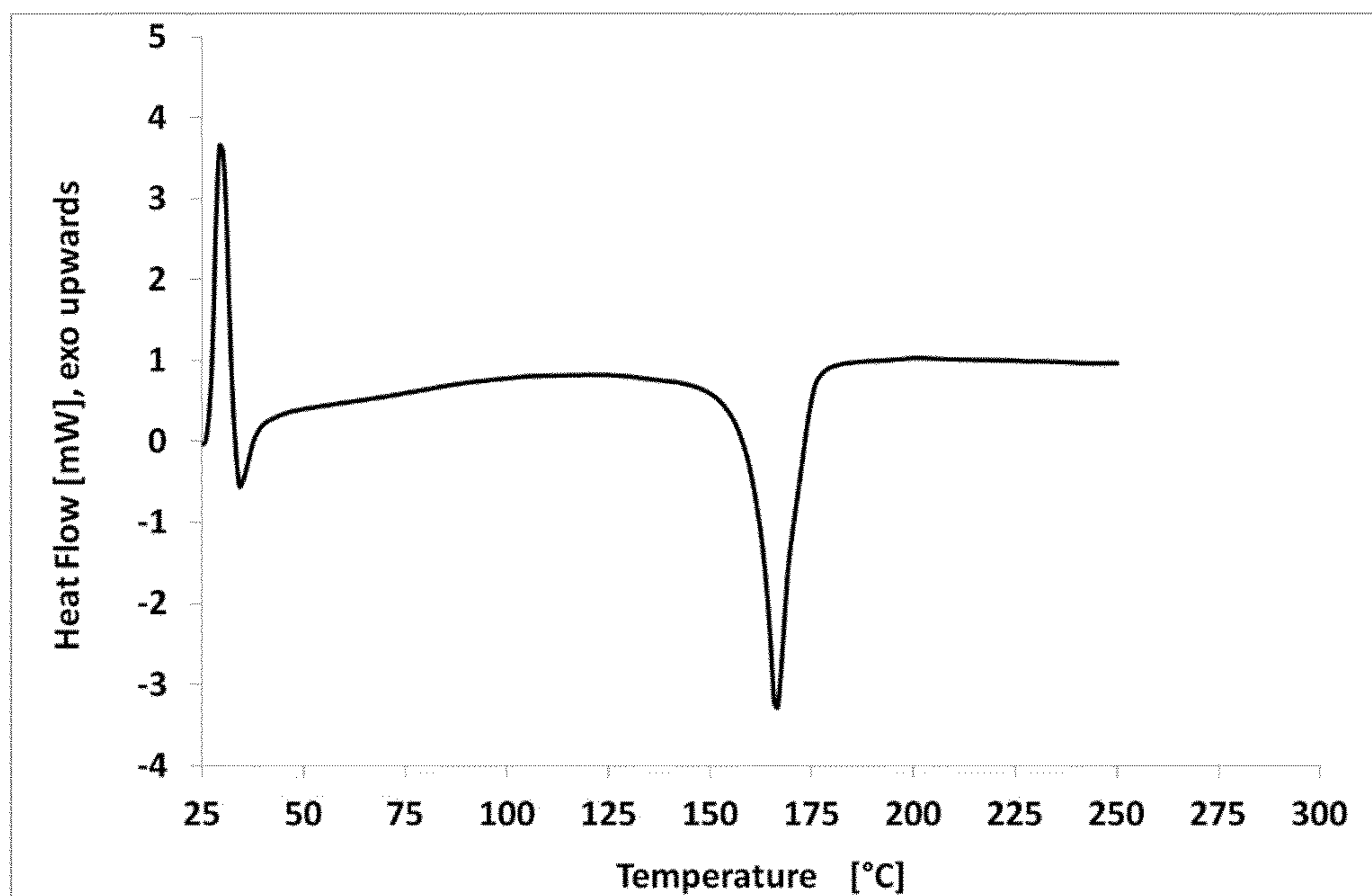


Figure 15: TGA scan of free base form NF6 (5 K/min)

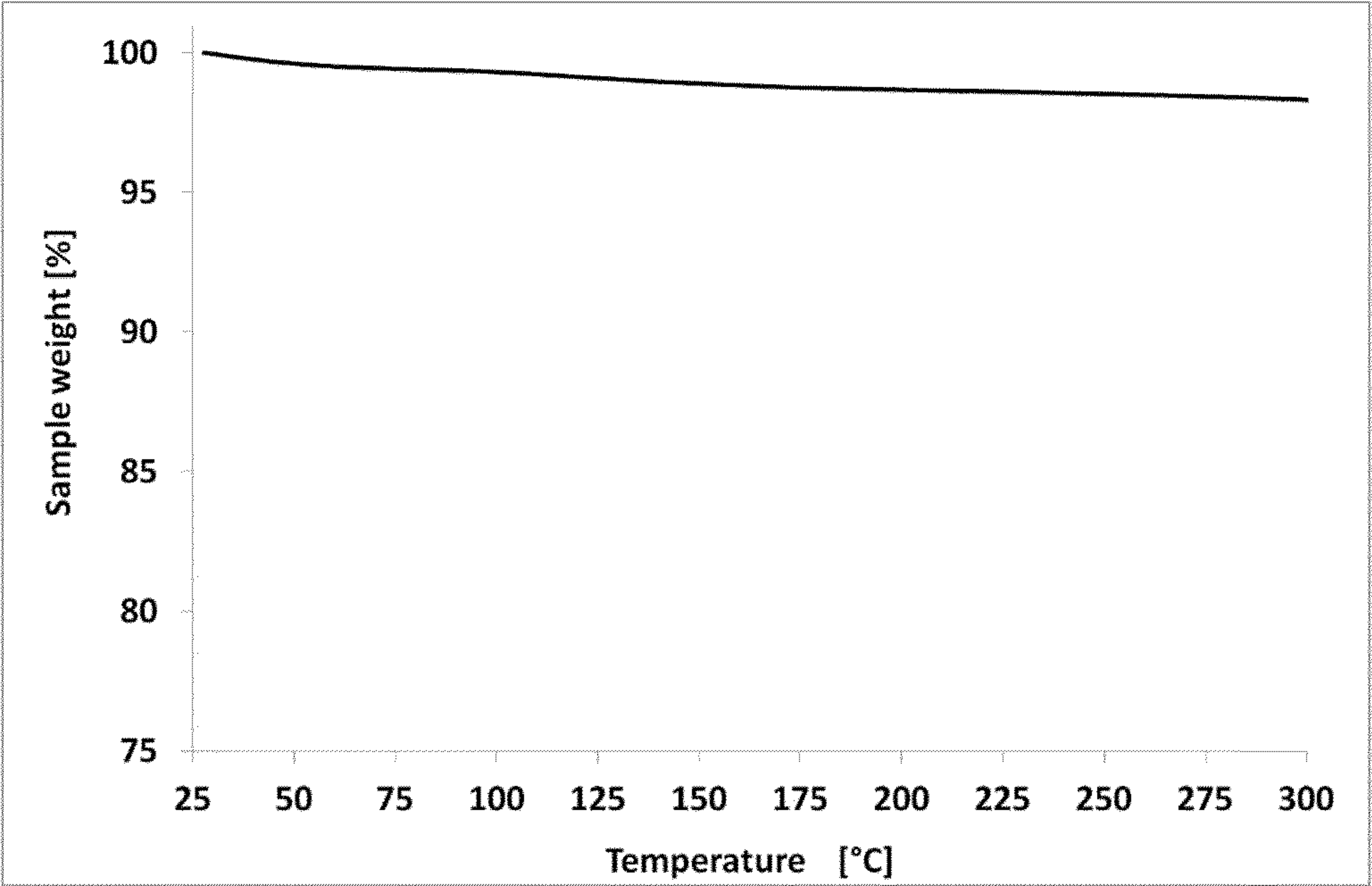


Figure 16: Water Vapour Sorption Isotherm (25 °C) of free base form NF6

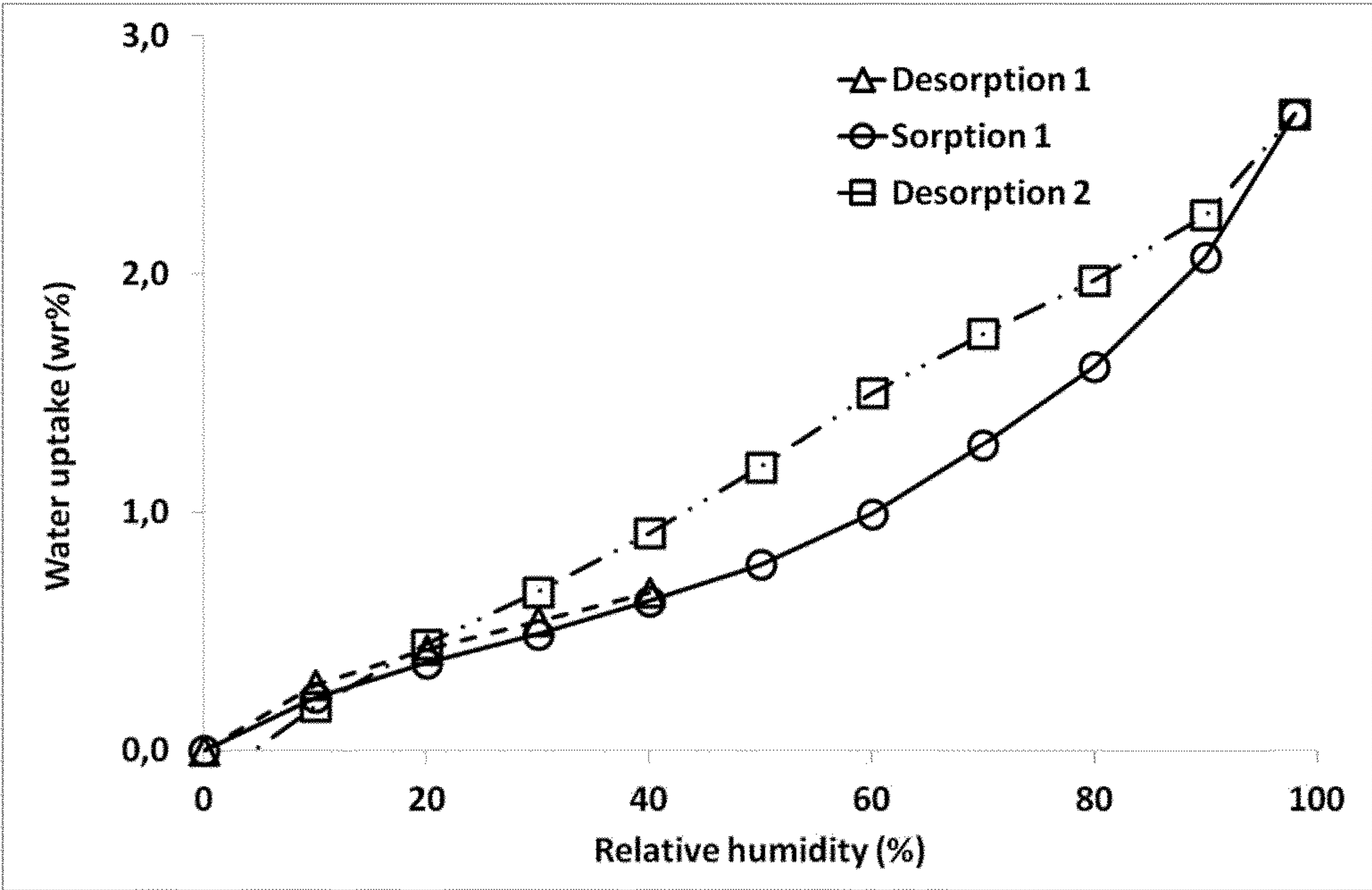


Figure 17: Powder X-ray diffractogram of Malonate salt form Malonate-NF1

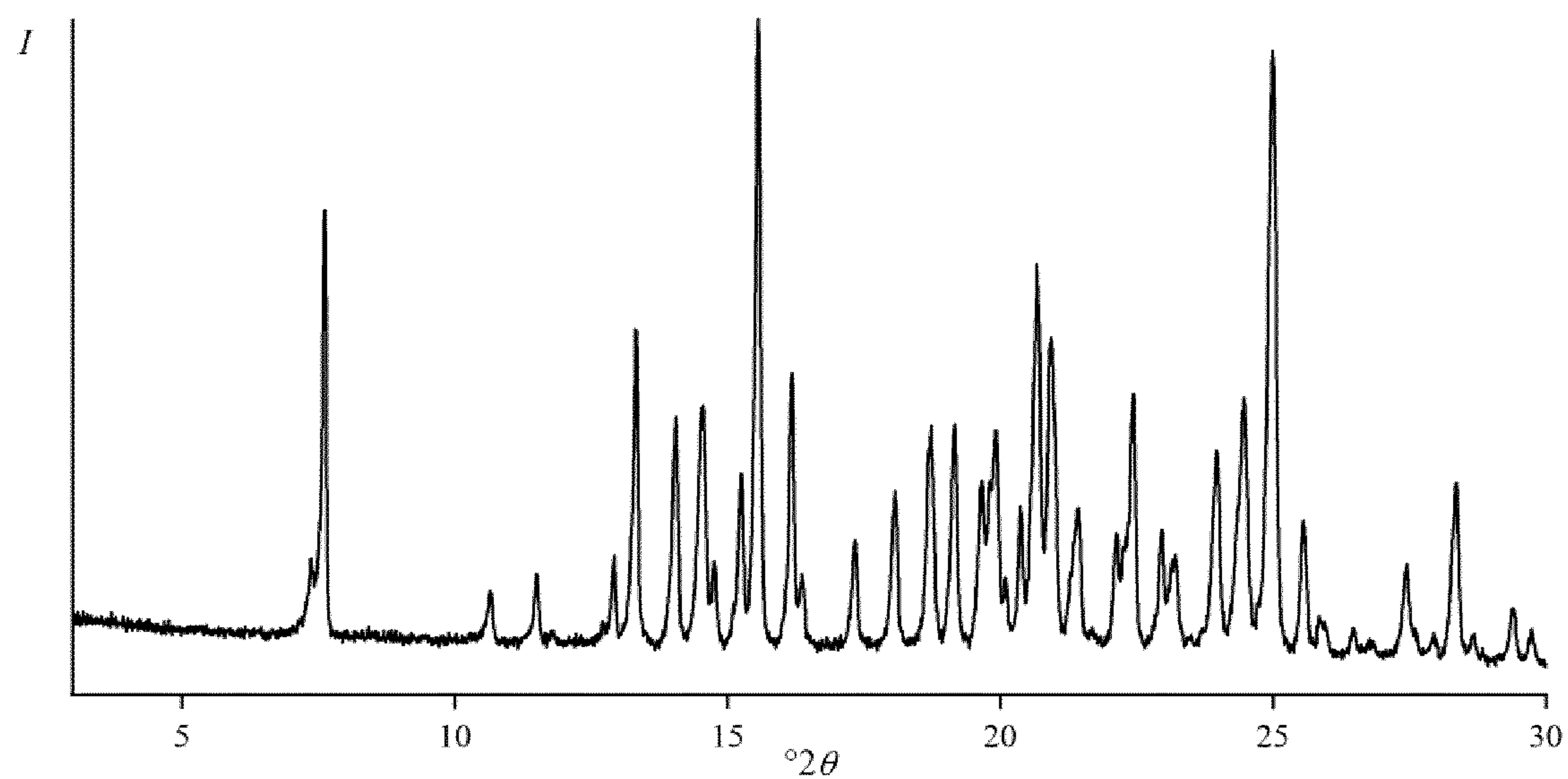


Figure 18: DSC scan of form Malonate-NF1 (5 K/min)

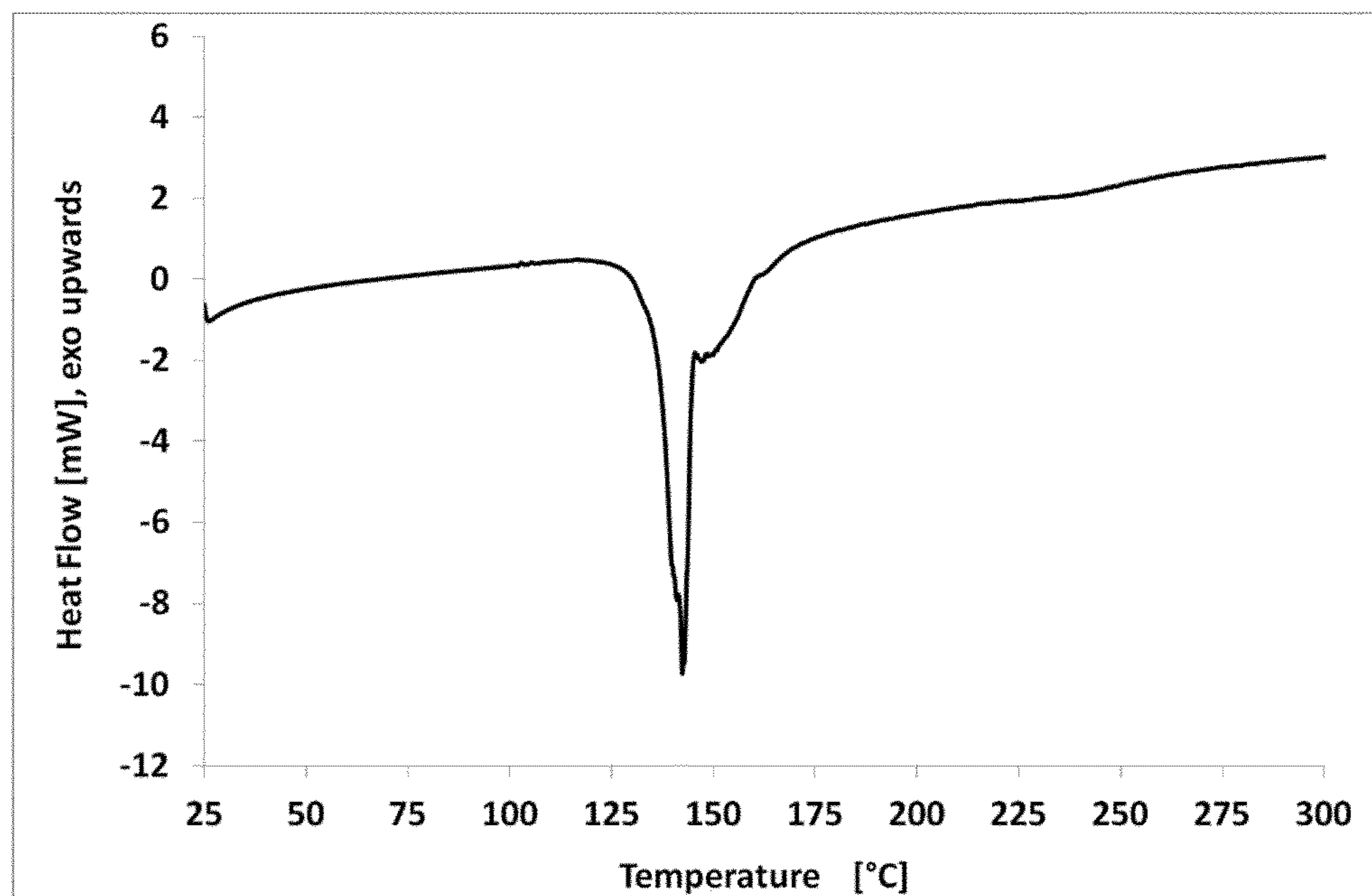


Figure 19: TGA scan of form Malonate-NF1 (5 K/min)

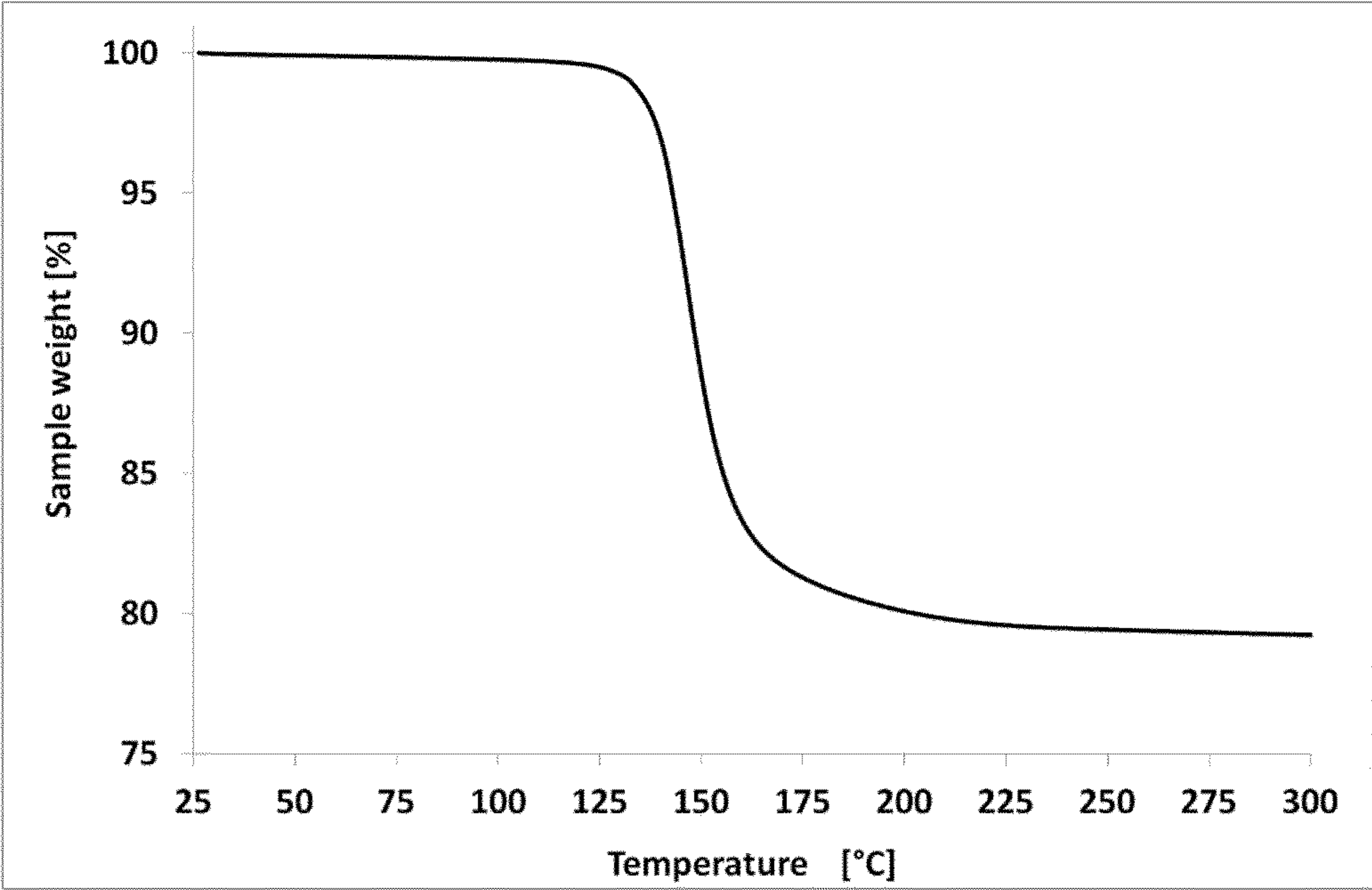


Figure 20: Water Vapour Sorption Isotherm (25 °C) of form Malonate-NF1

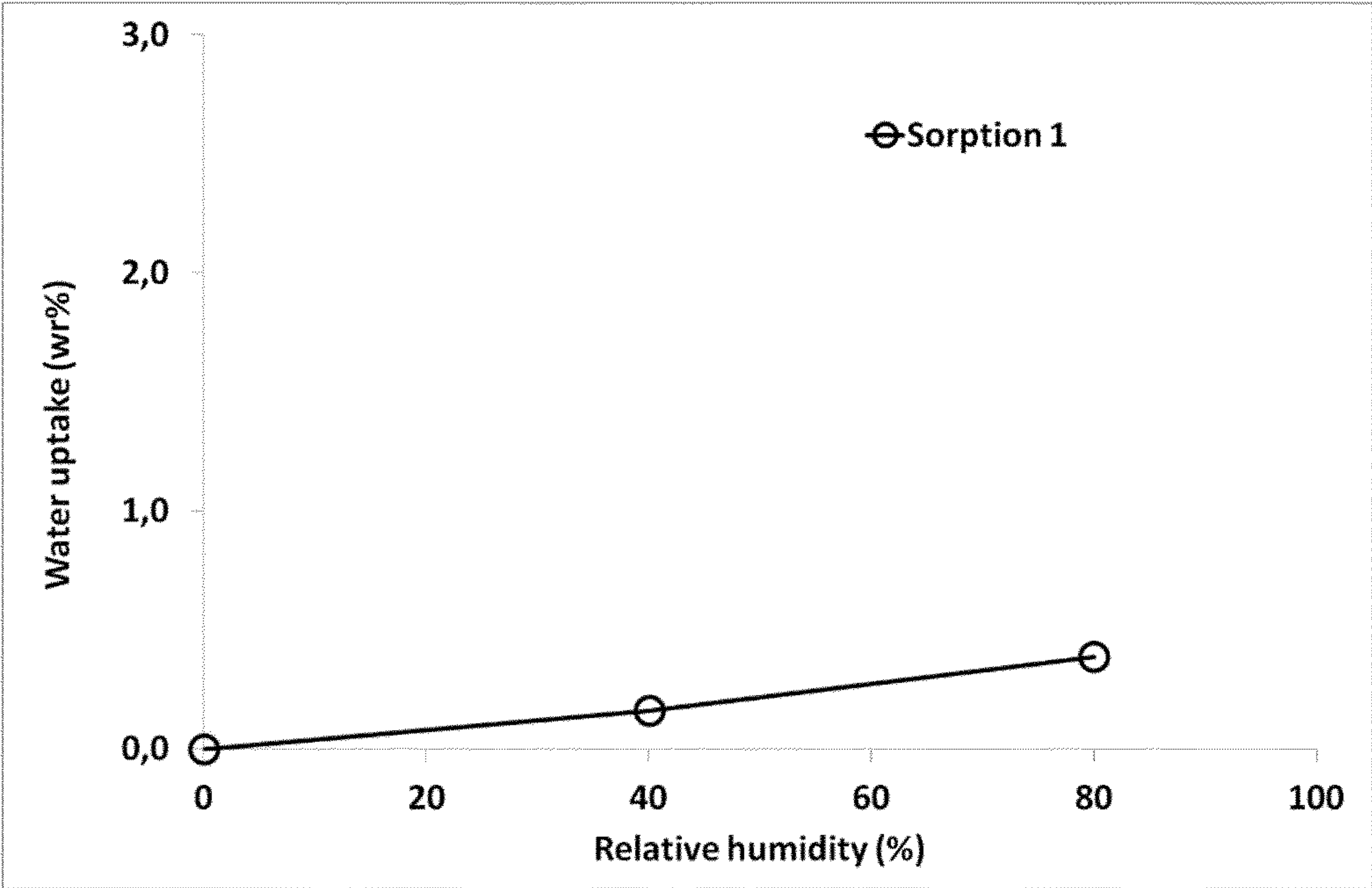


Figure 21: Powder X-ray diffractogram of Succinate salt form Succinate-NF1

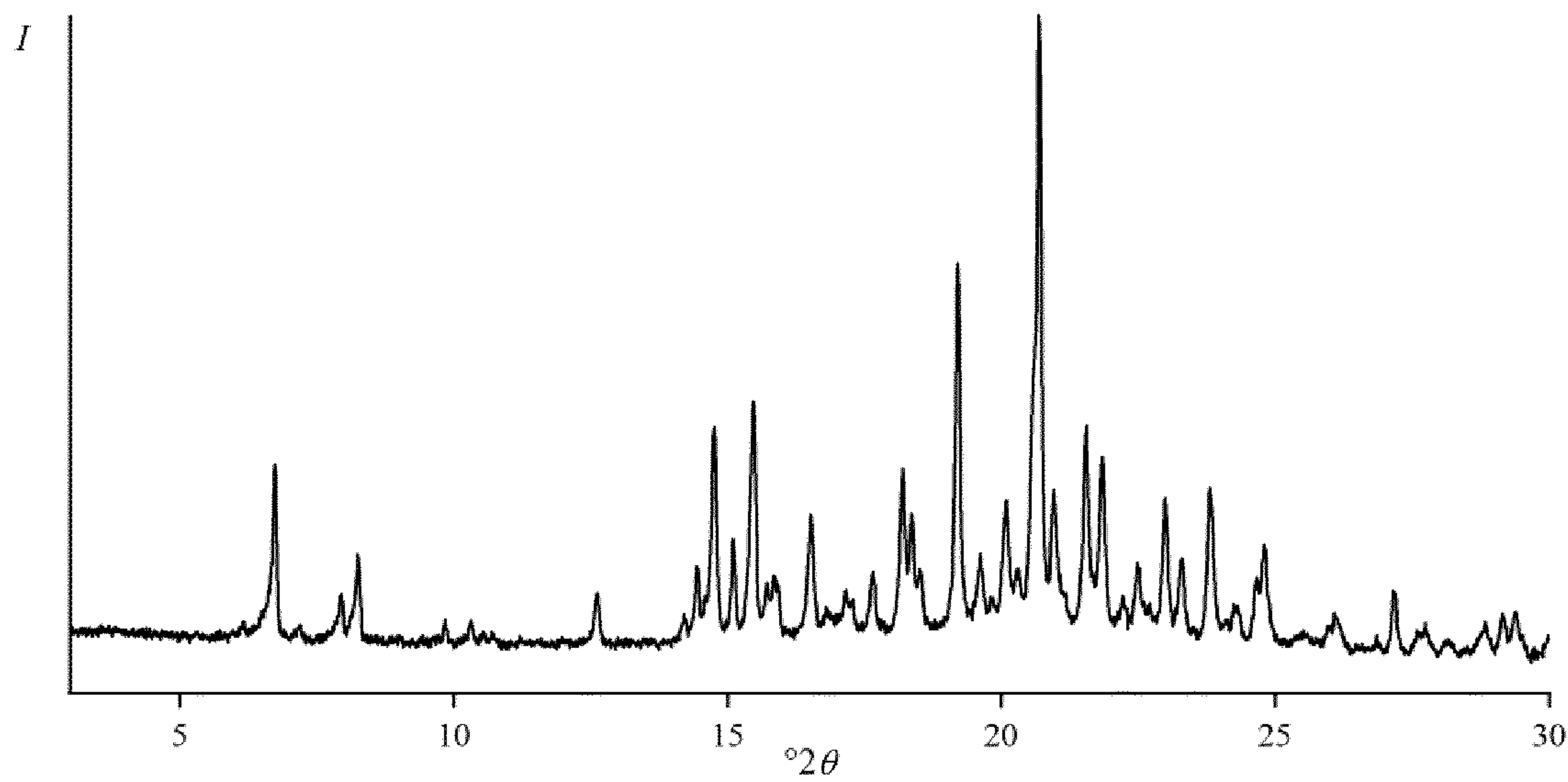


Figure 22: DSC scan of form Succinate-NF1 (5 K/min)

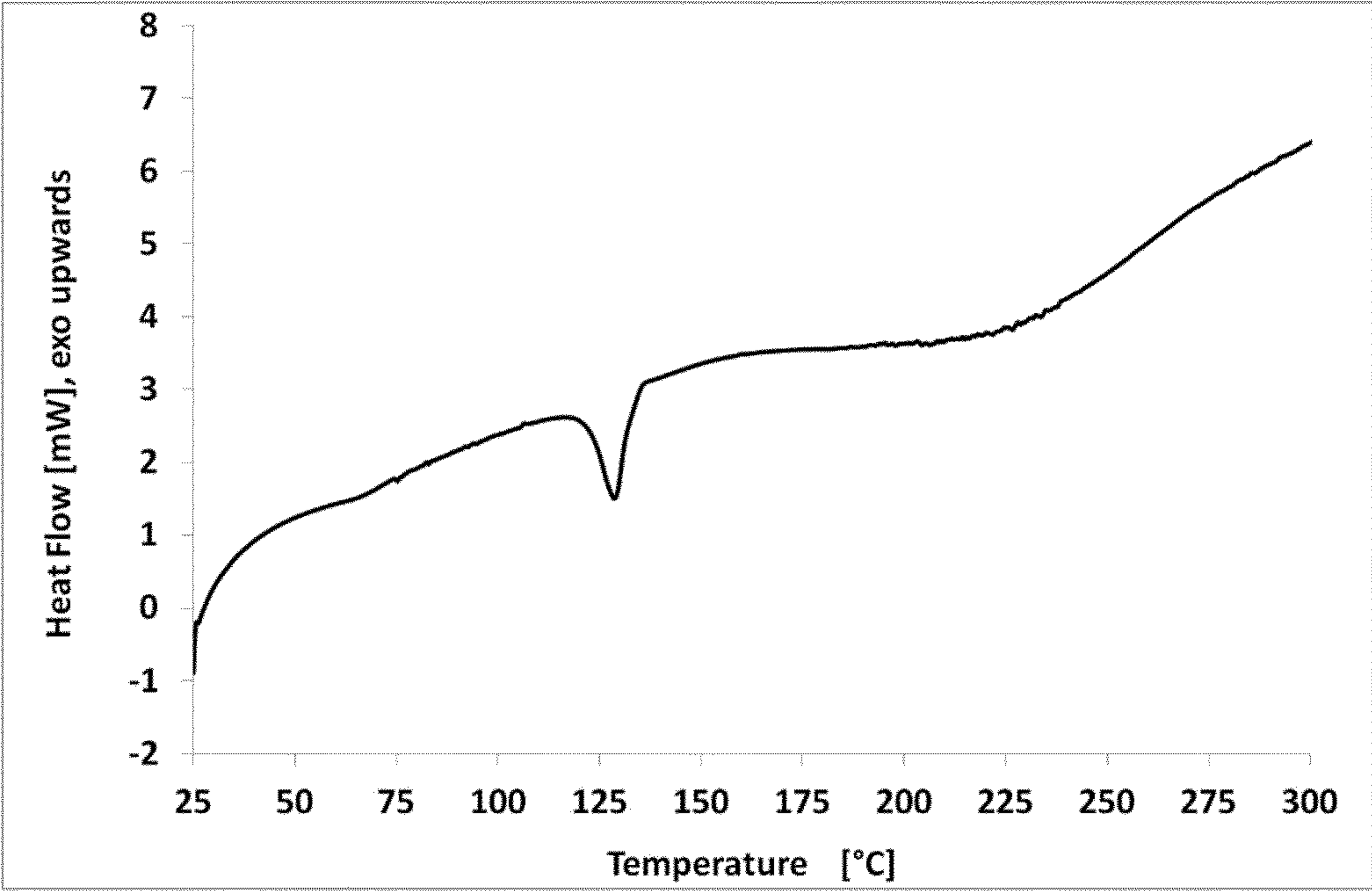


Figure 23: TGA scan of form Succinate-NF1 (5 K/min)

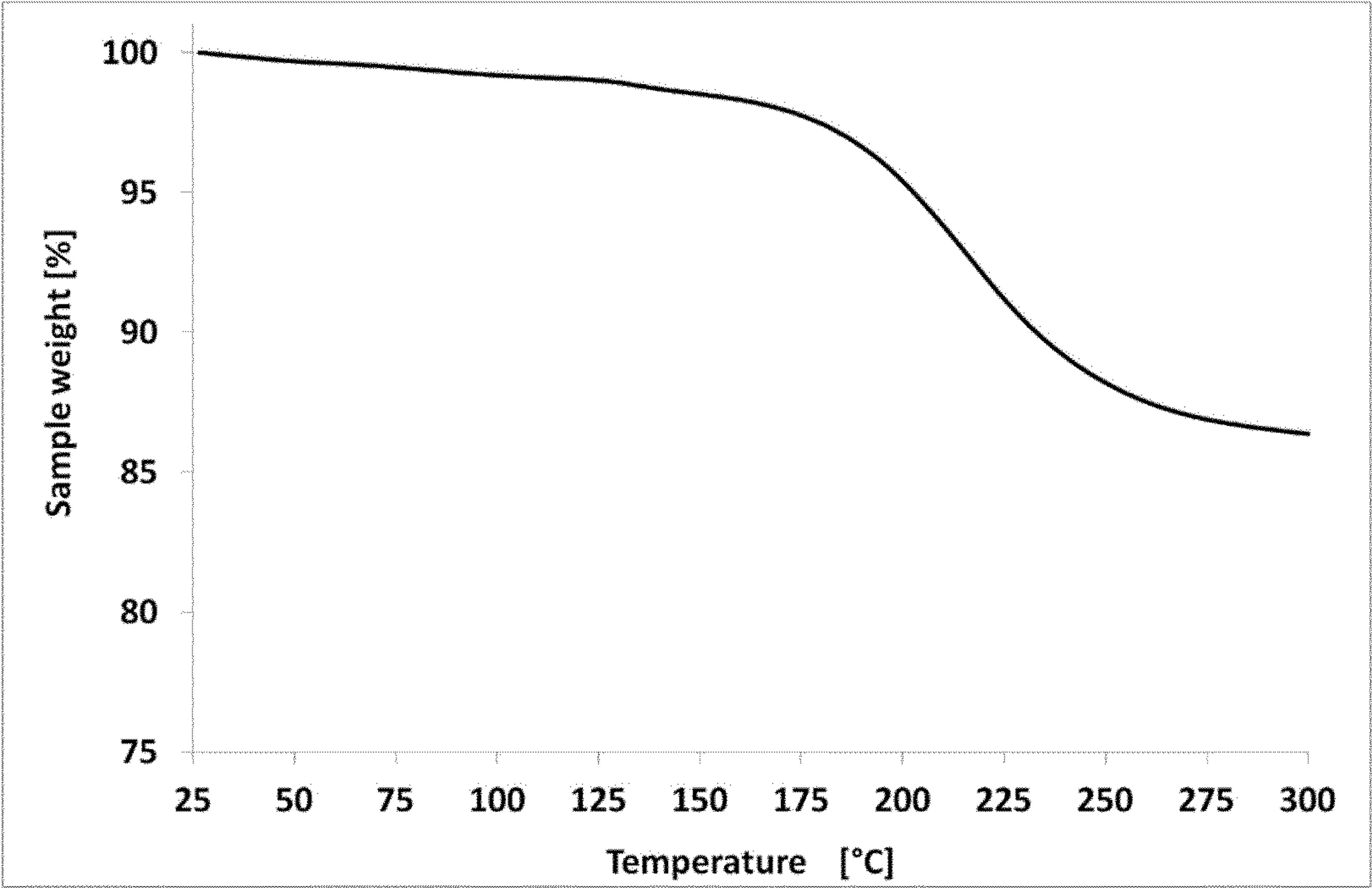


Figure 24: Water Vapour Sorption Isotherm (25 °C) of form Succinate-NF1

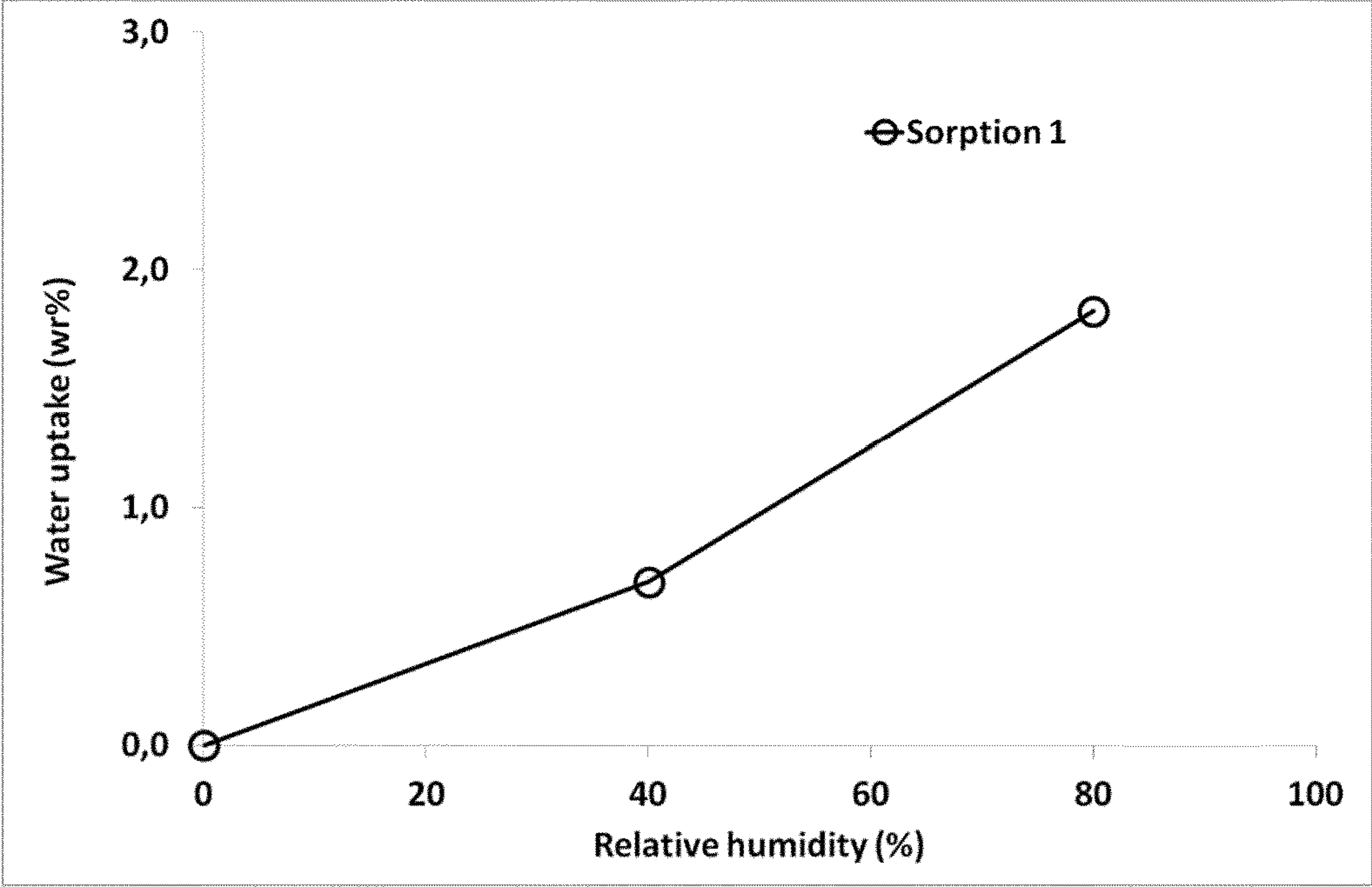


Figure 25: Powder X-ray diffractogram of Oxalate salt form Oxalate-NF1

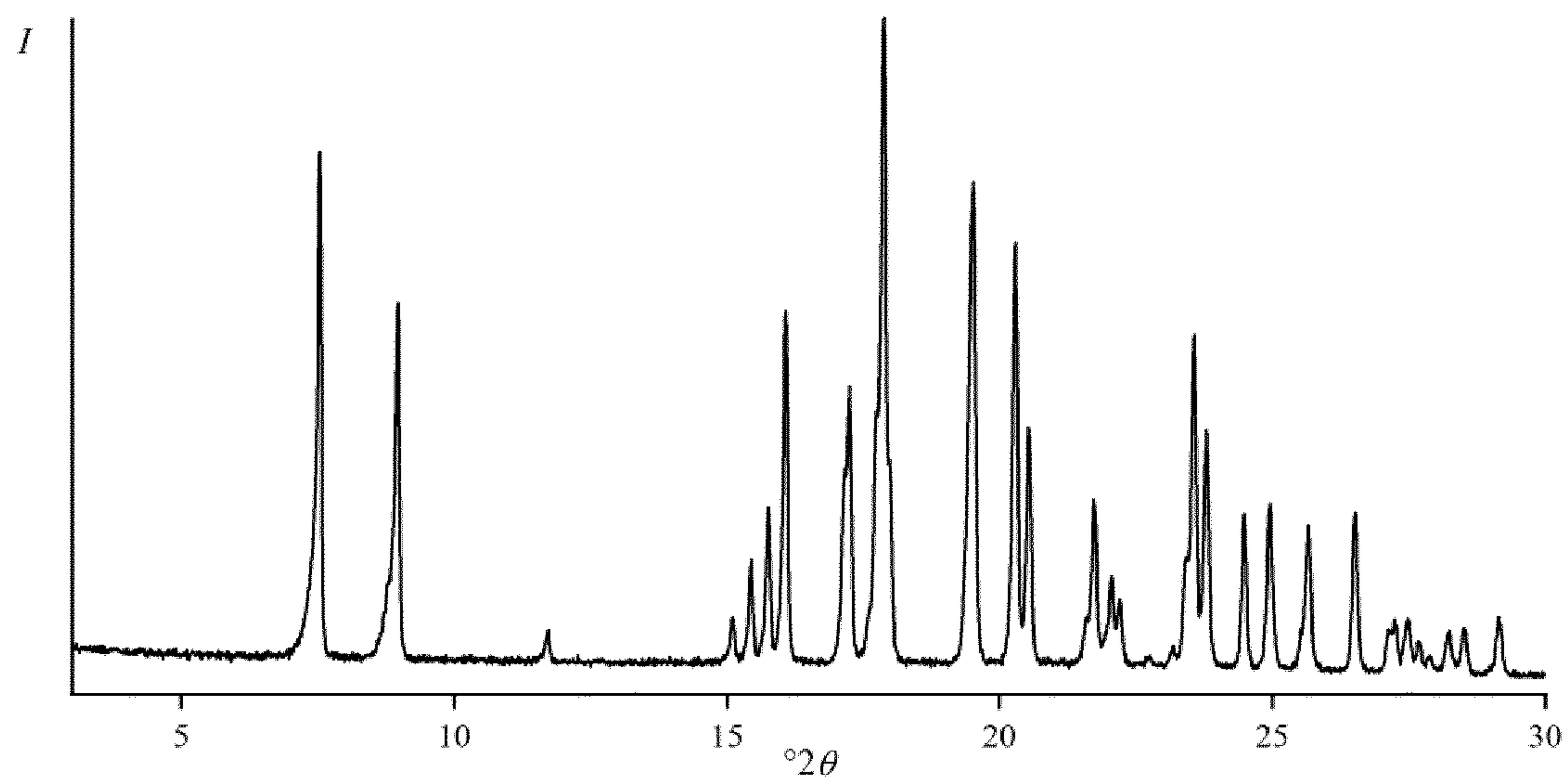
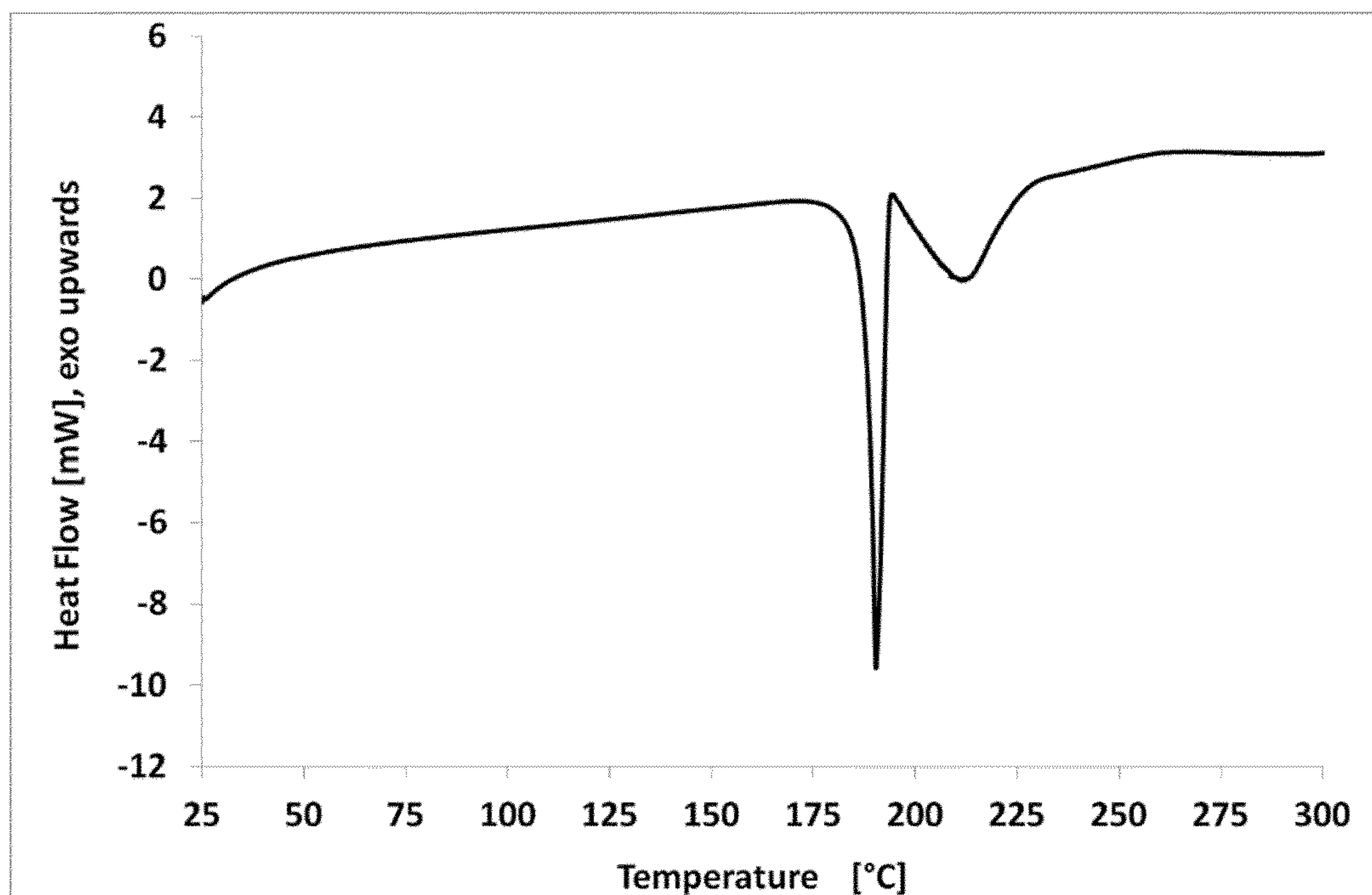
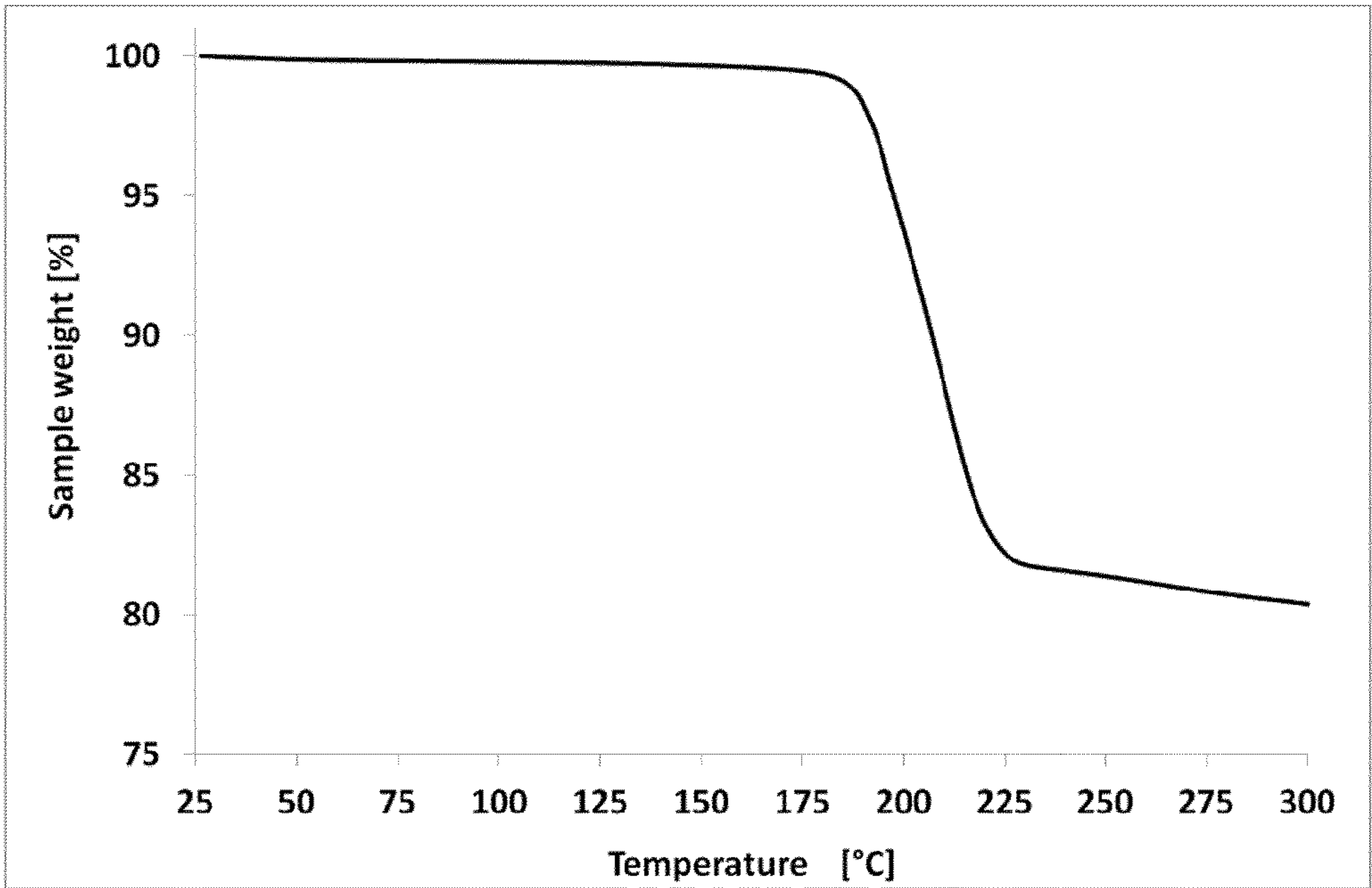


Figure 26: DSC scan of form Oxalate-NF1 (5 K/min)



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Figure 27: TGA scan of form Oxalate-NF1 (5 K/min)



REPLACEMENT

Figure 28: Water Vapour Sorption Isotherm (25 °C) of form Oxalate-NF1

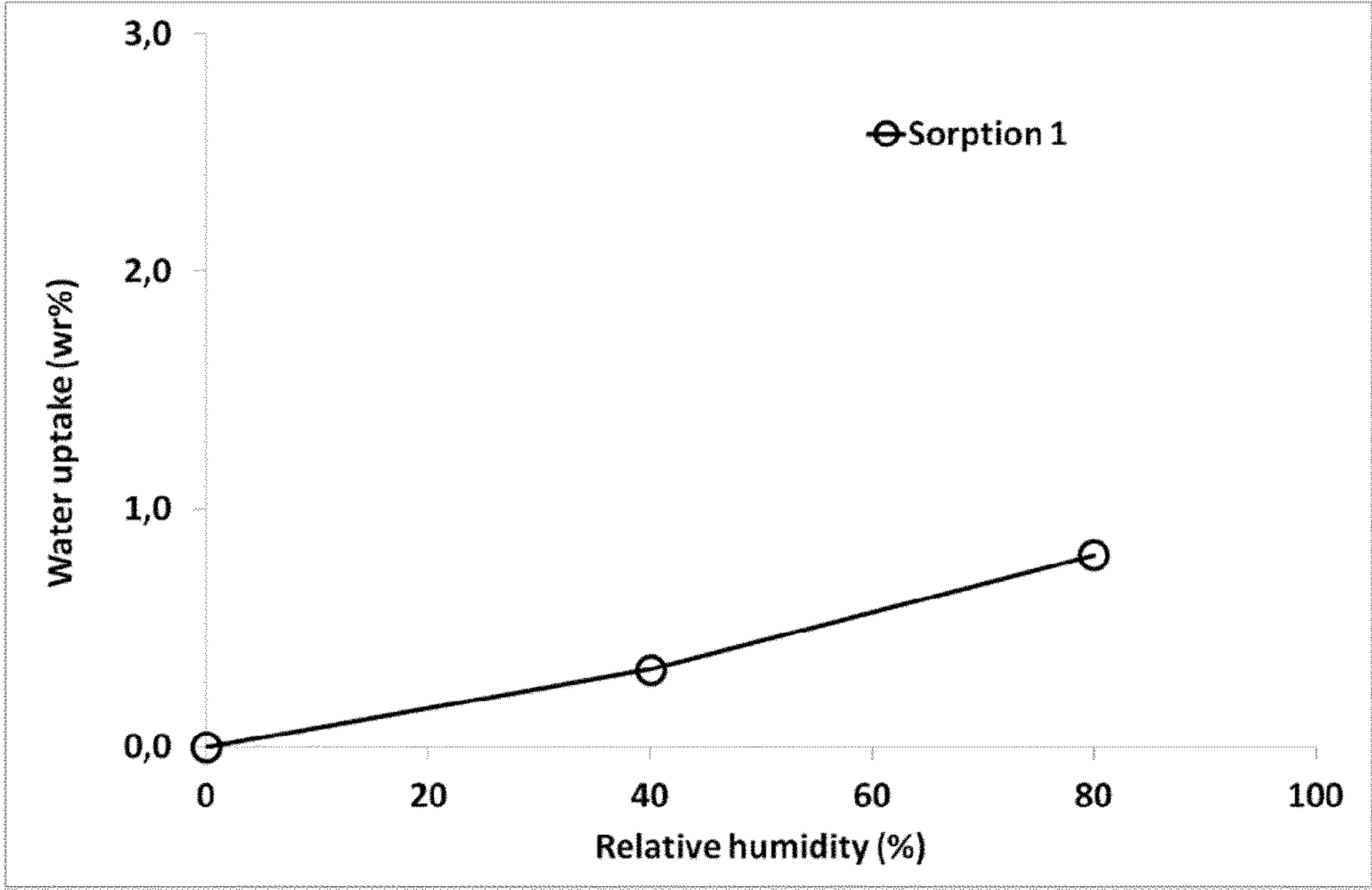


Figure 29: Powder X-ray diffractogram of Fumarate salt form Fumarate-NF1

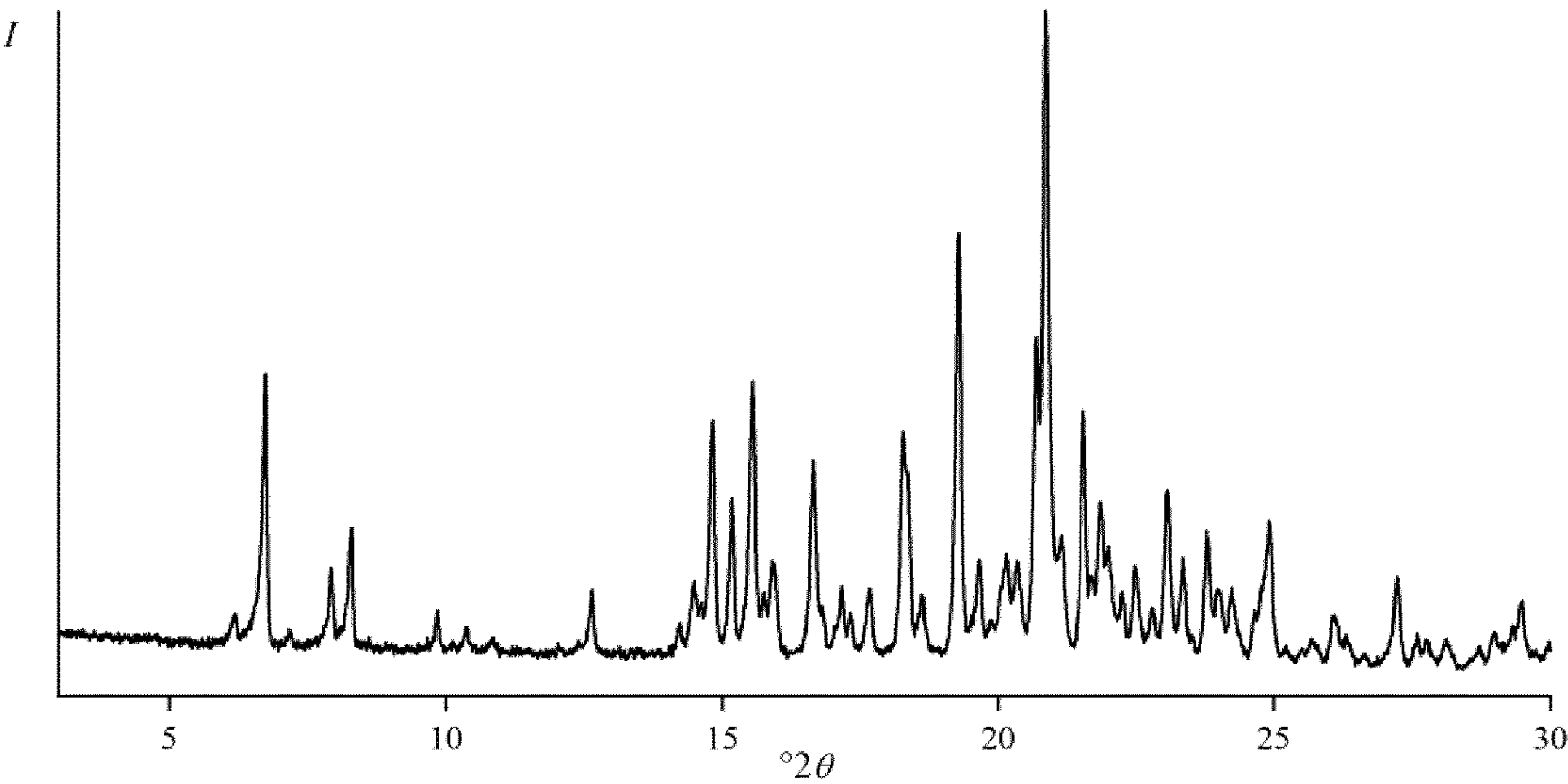


Figure 30: DSC scan of form Fumarate-NF1 (5 K/min)

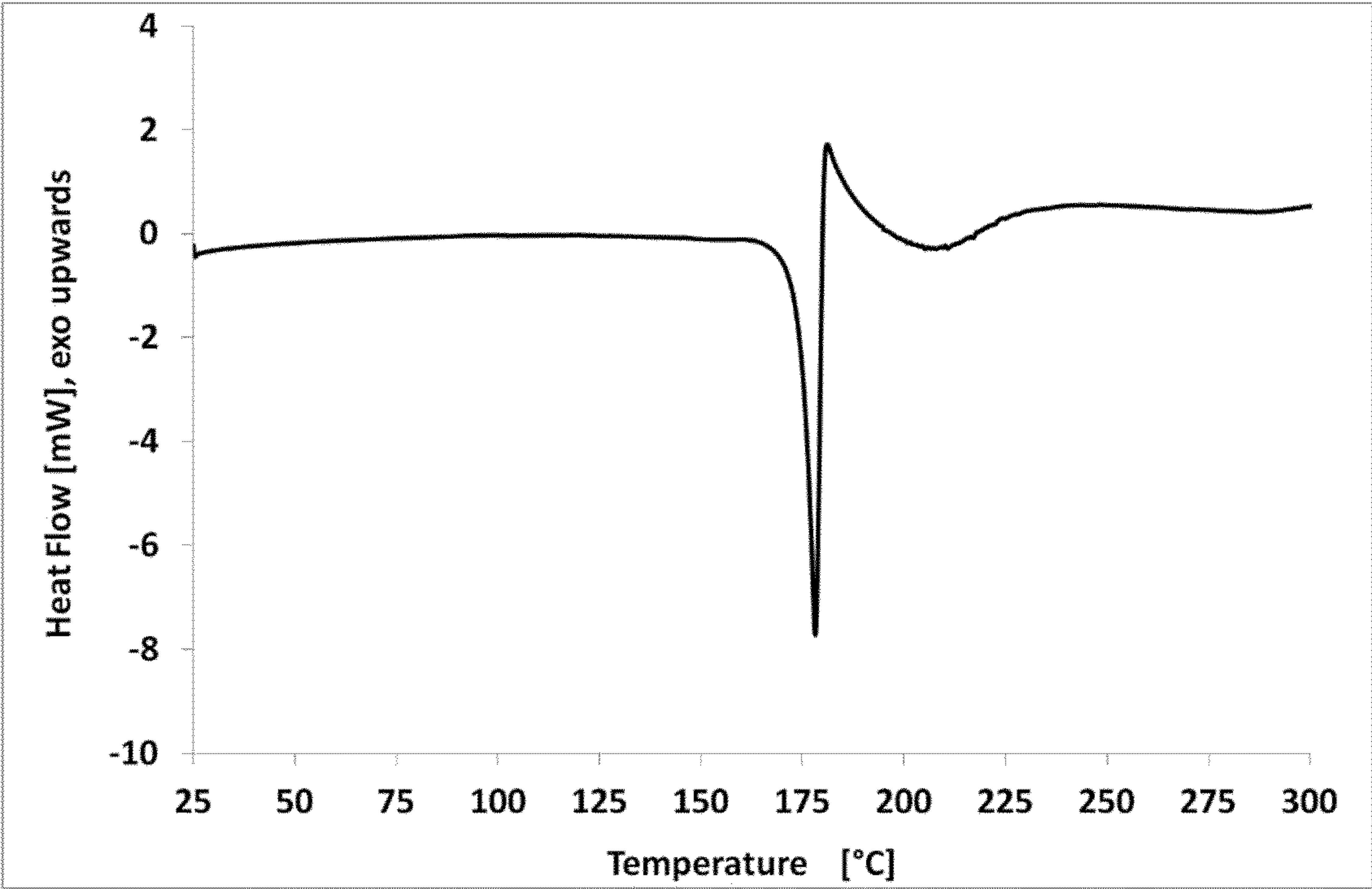
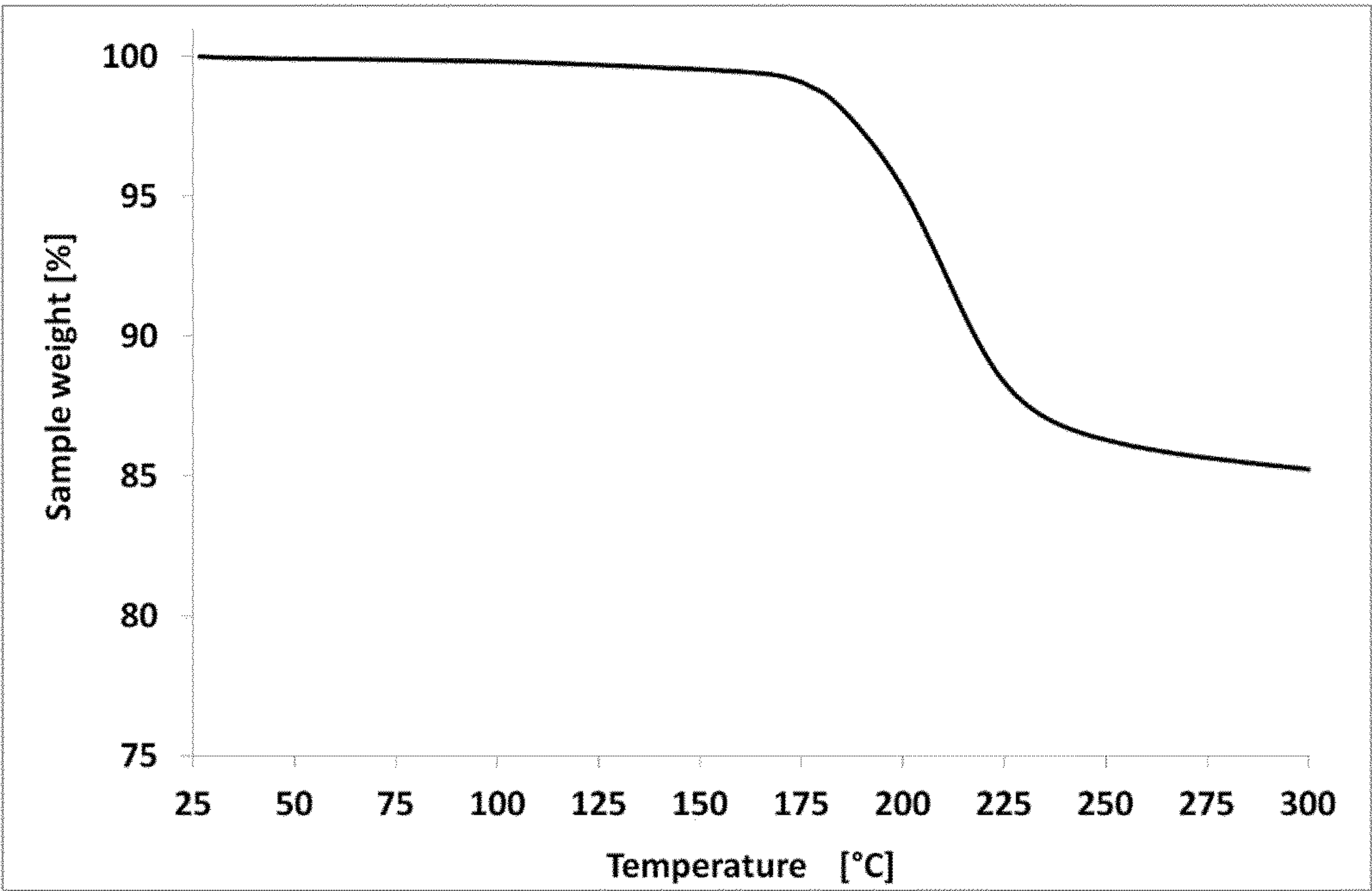


Figure 31: TGA scan of form Fumarate-NF1 (5 K/min)



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Figure 32: Water Vapour Sorption Isotherm (25 °C) of form Fumarate-NF1

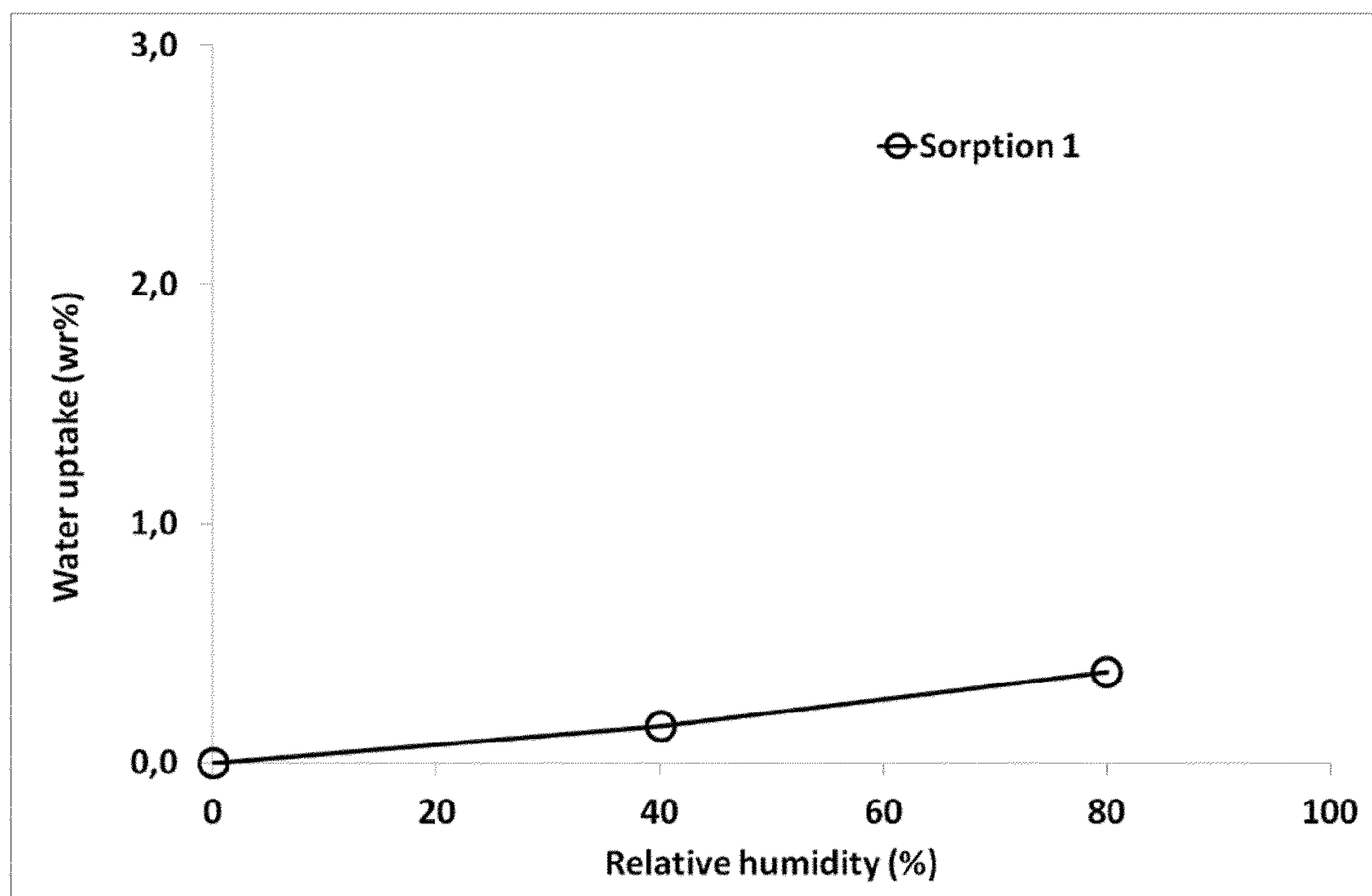


Figure 33: Powder X-ray diffractogram of Maleate salt form Maleate-NF1

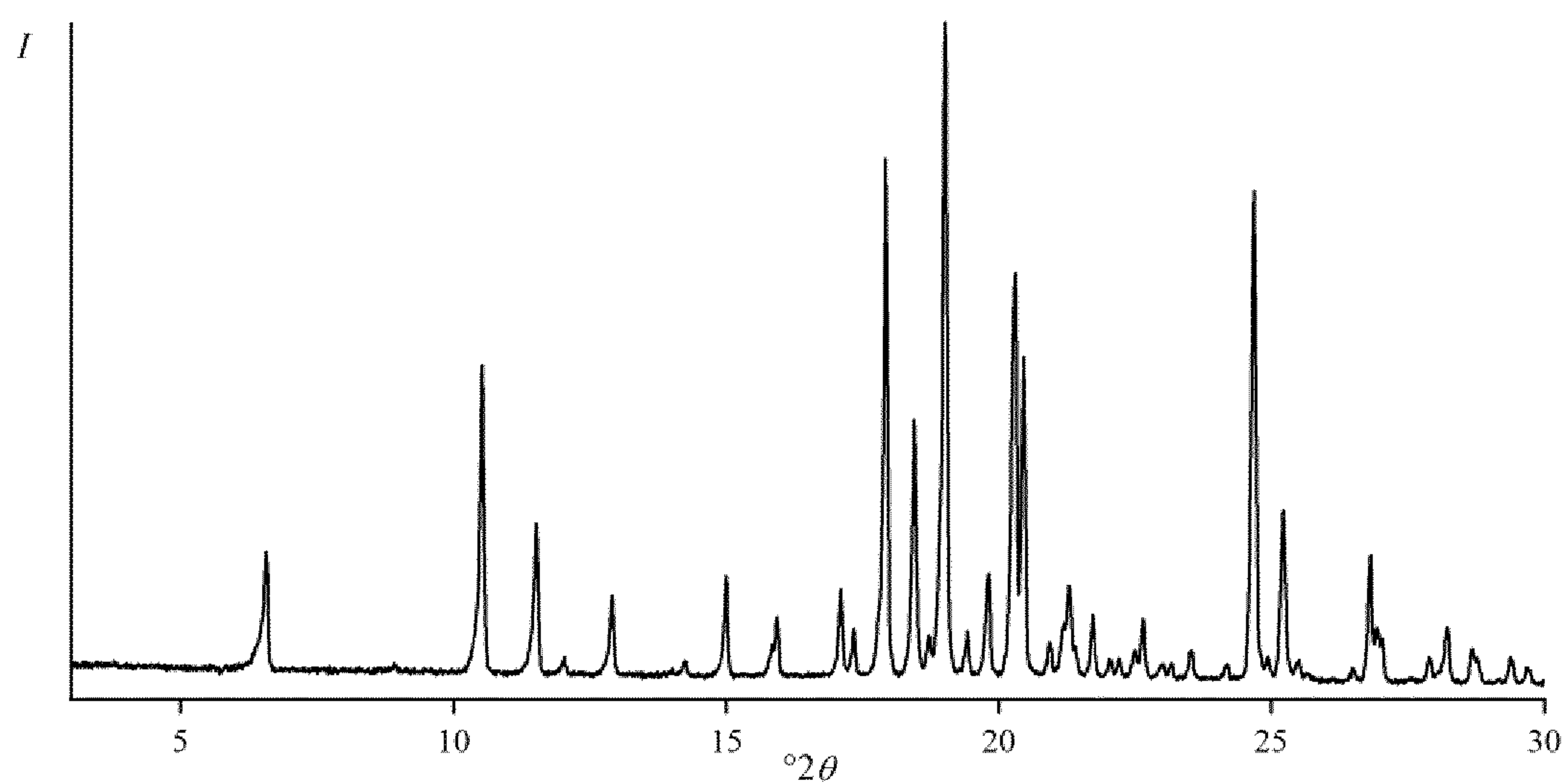


Figure 34: DSC scan of form Maleate-NF1 (5 K/min)

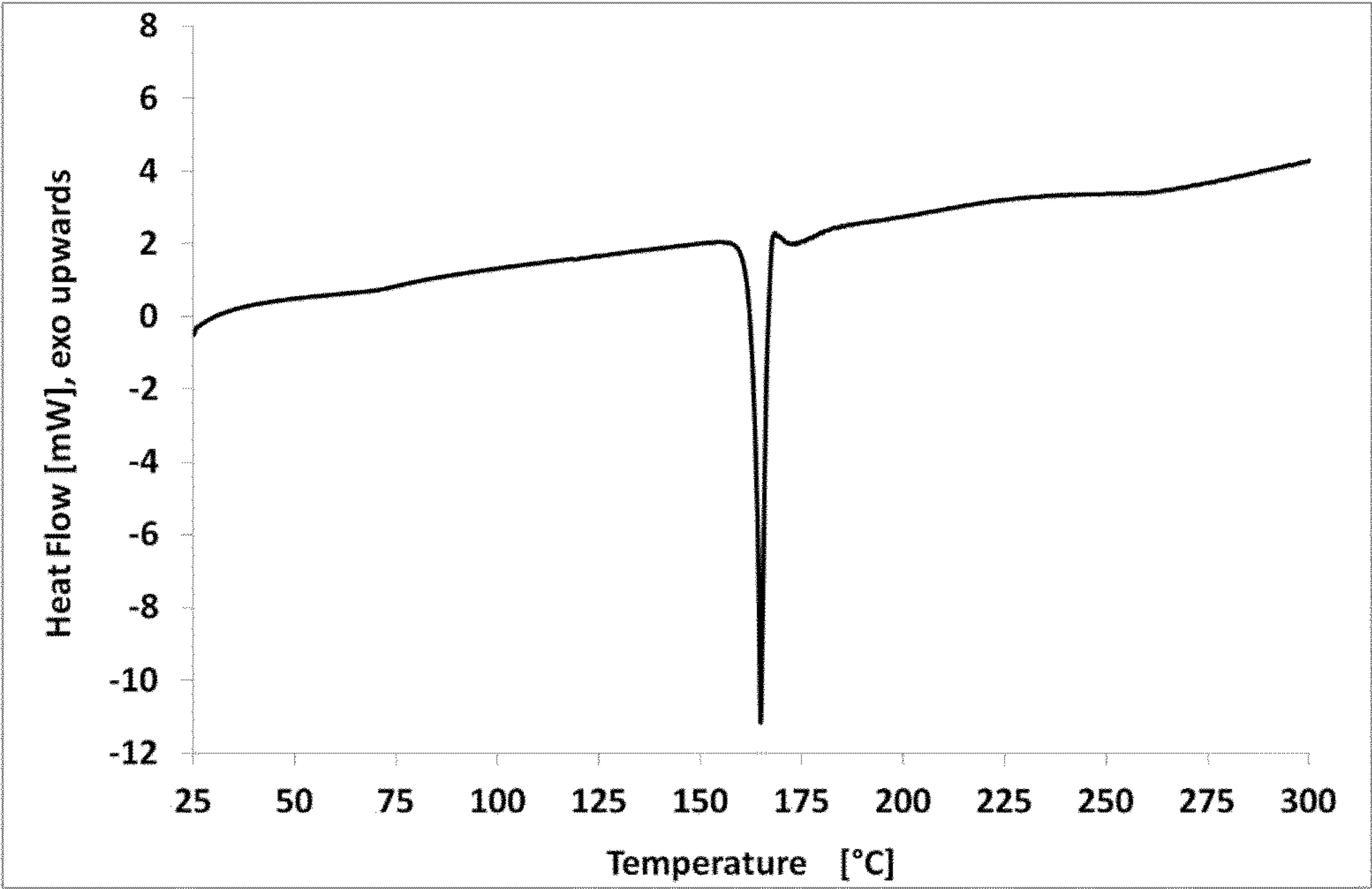


Figure 35: TGA scan of form Maleate-NF1 (5 K/min)

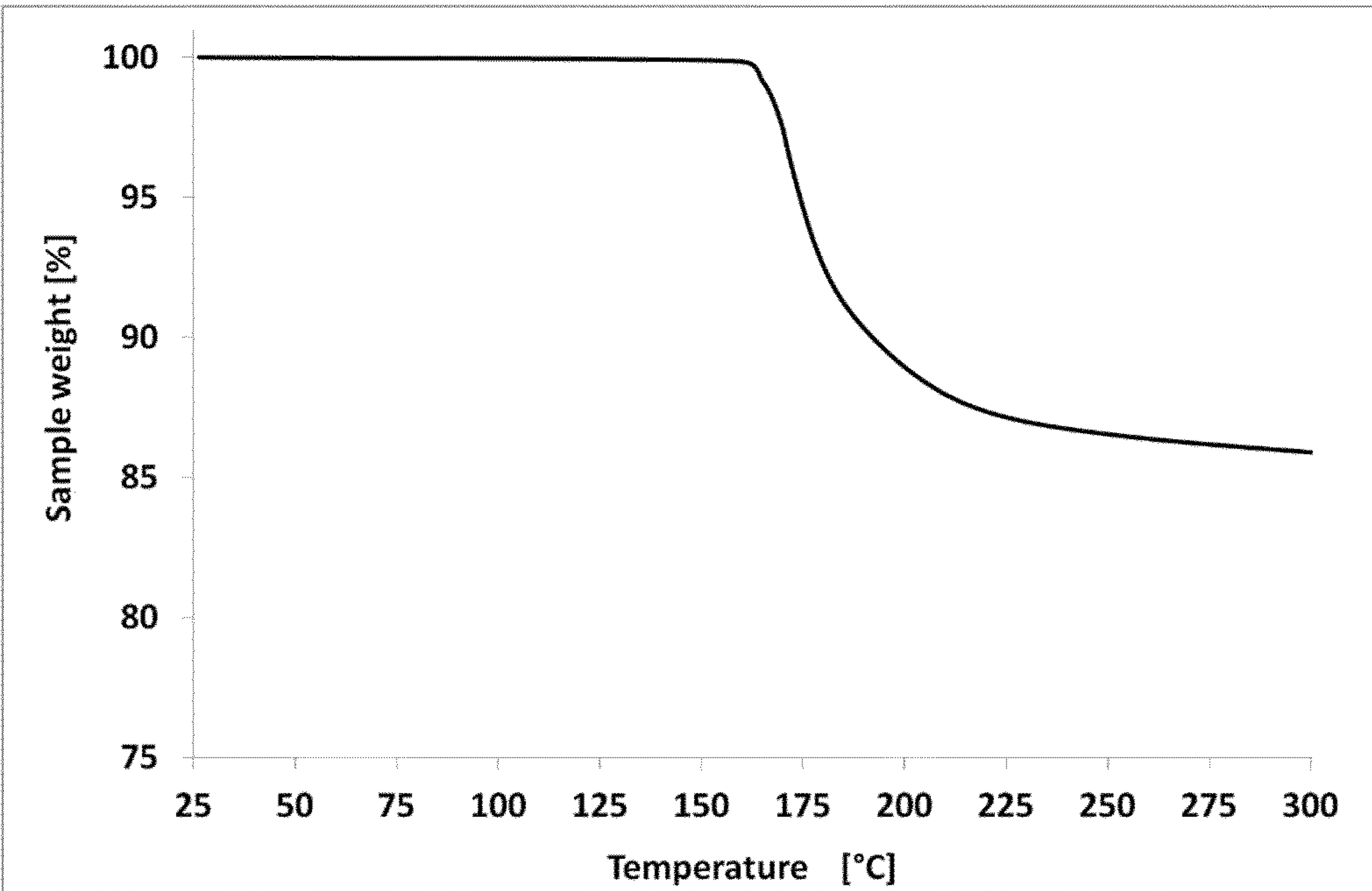


Figure 36: Water Vapour Sorption Isotherm (25 °C) of form Maleate-NF1

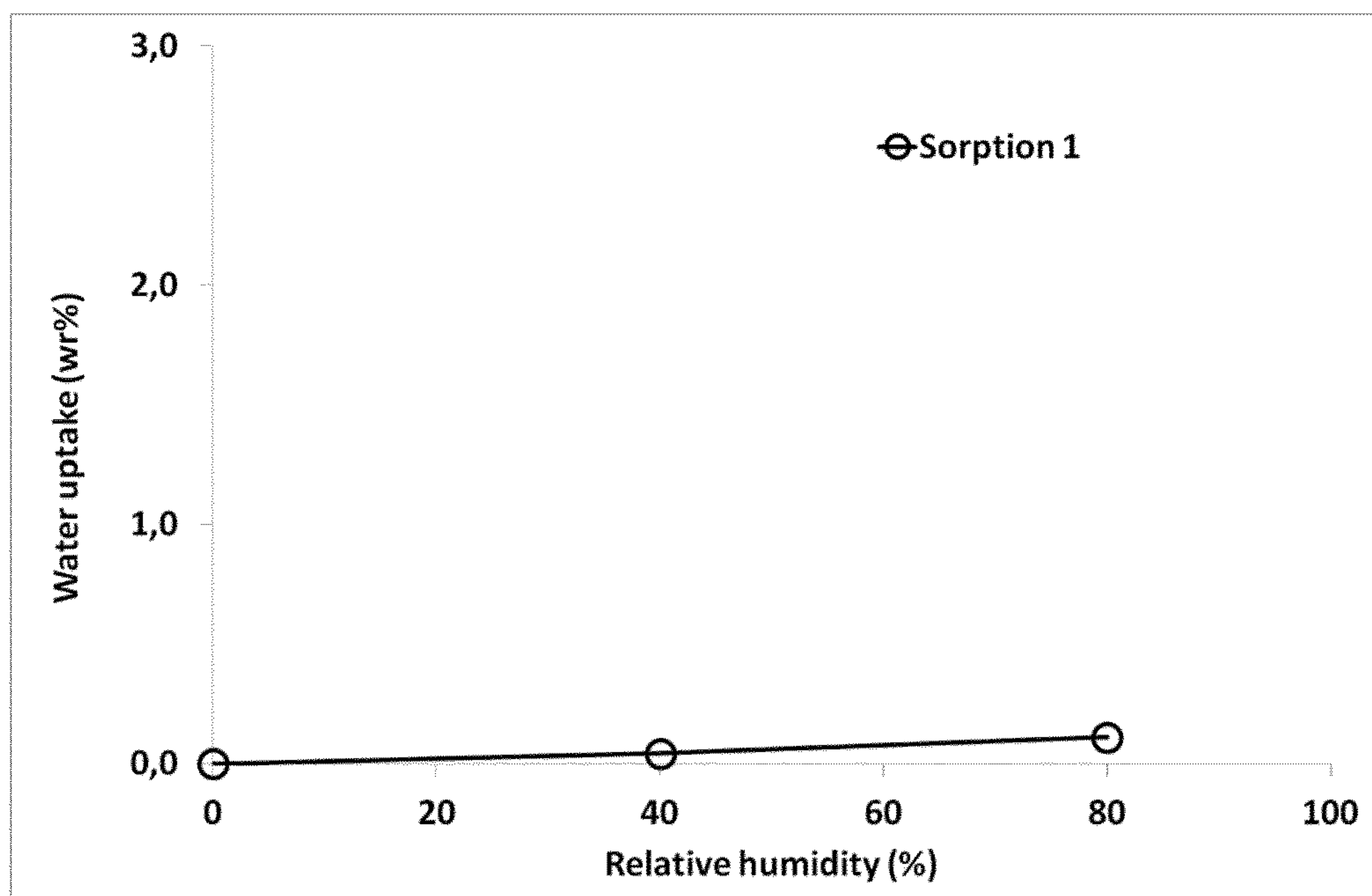
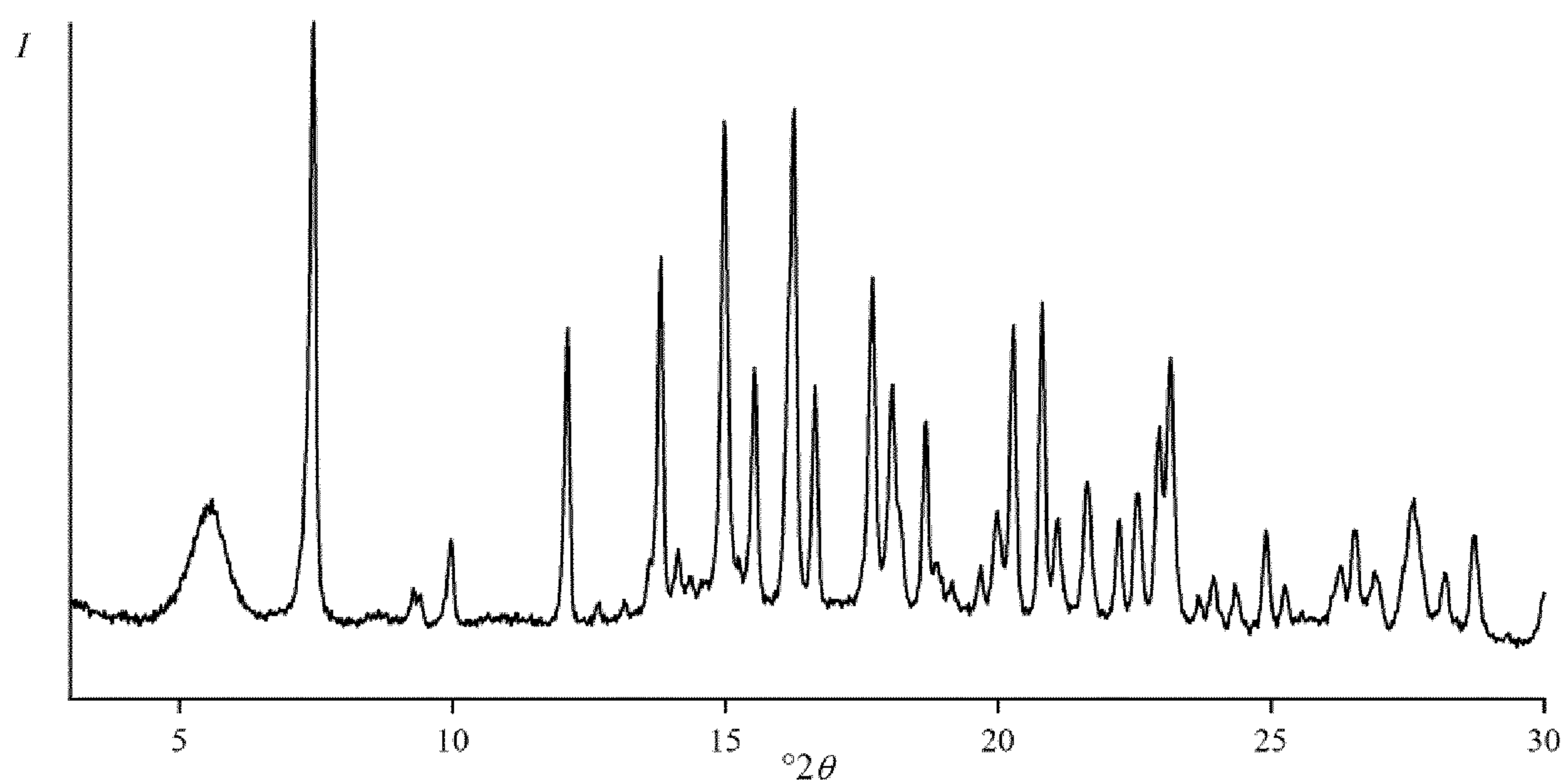
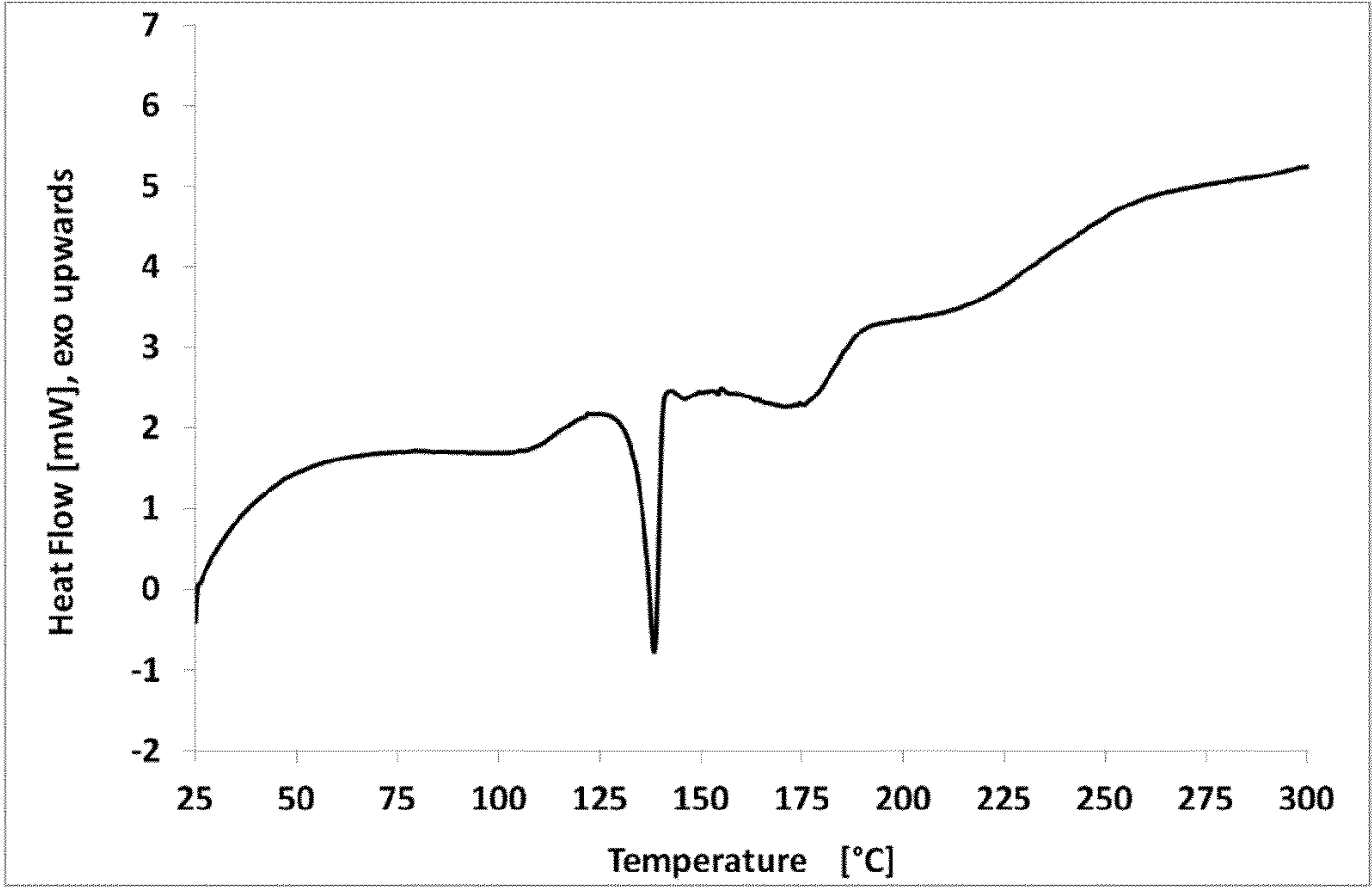


Figure 37: Powder X-ray diffractogram of Citrate salt form Citrate-NF1. The broad peak at 5.5° 2θ is due to the sample holder



REPLACEMENT

Figure 38: DSC scan of form Citrate-NF1 (5 K/min)



REPLACEMENT

Figure 39: TGA scan of form Citrate-NF1 (5 K/min)

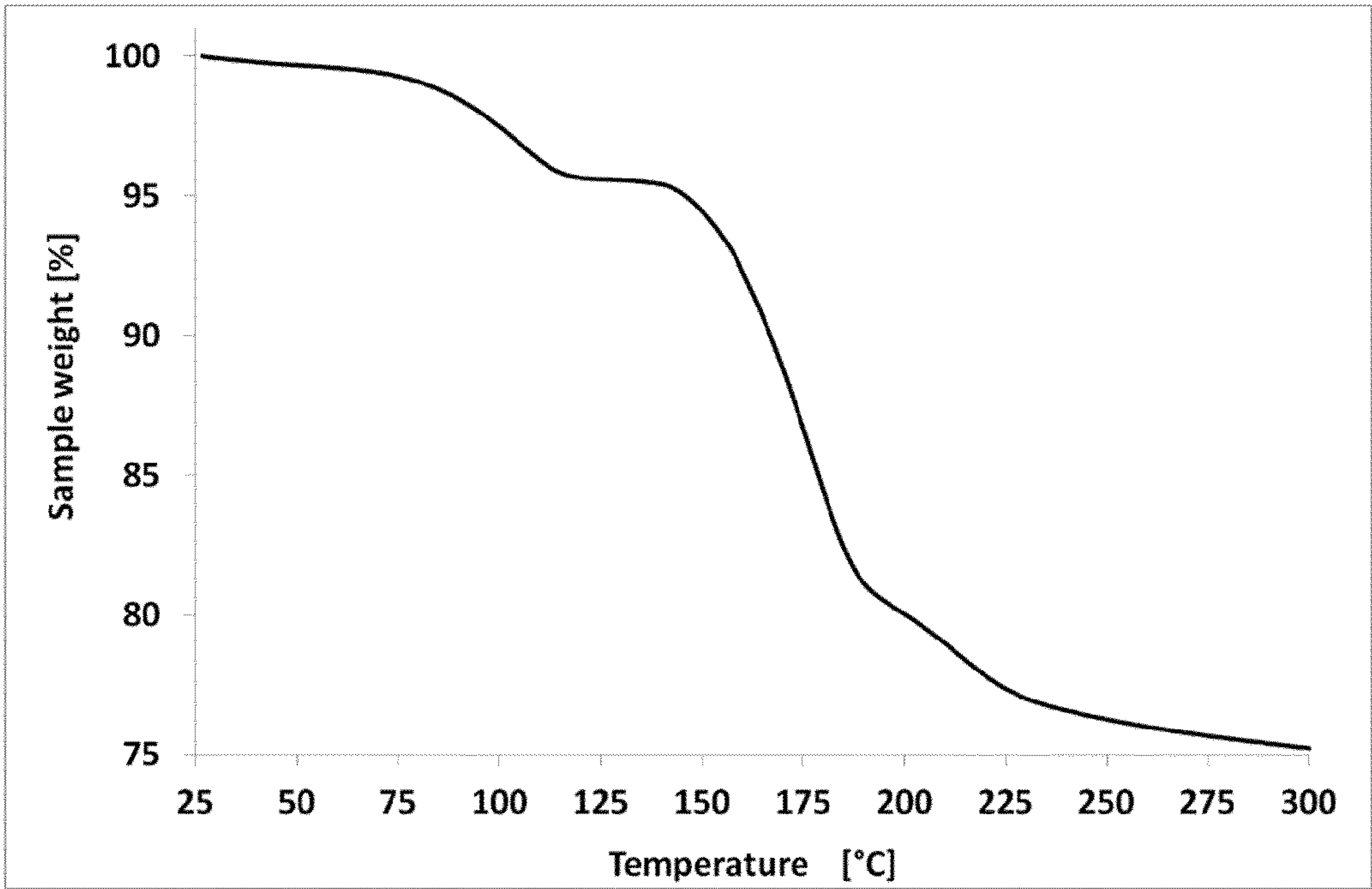
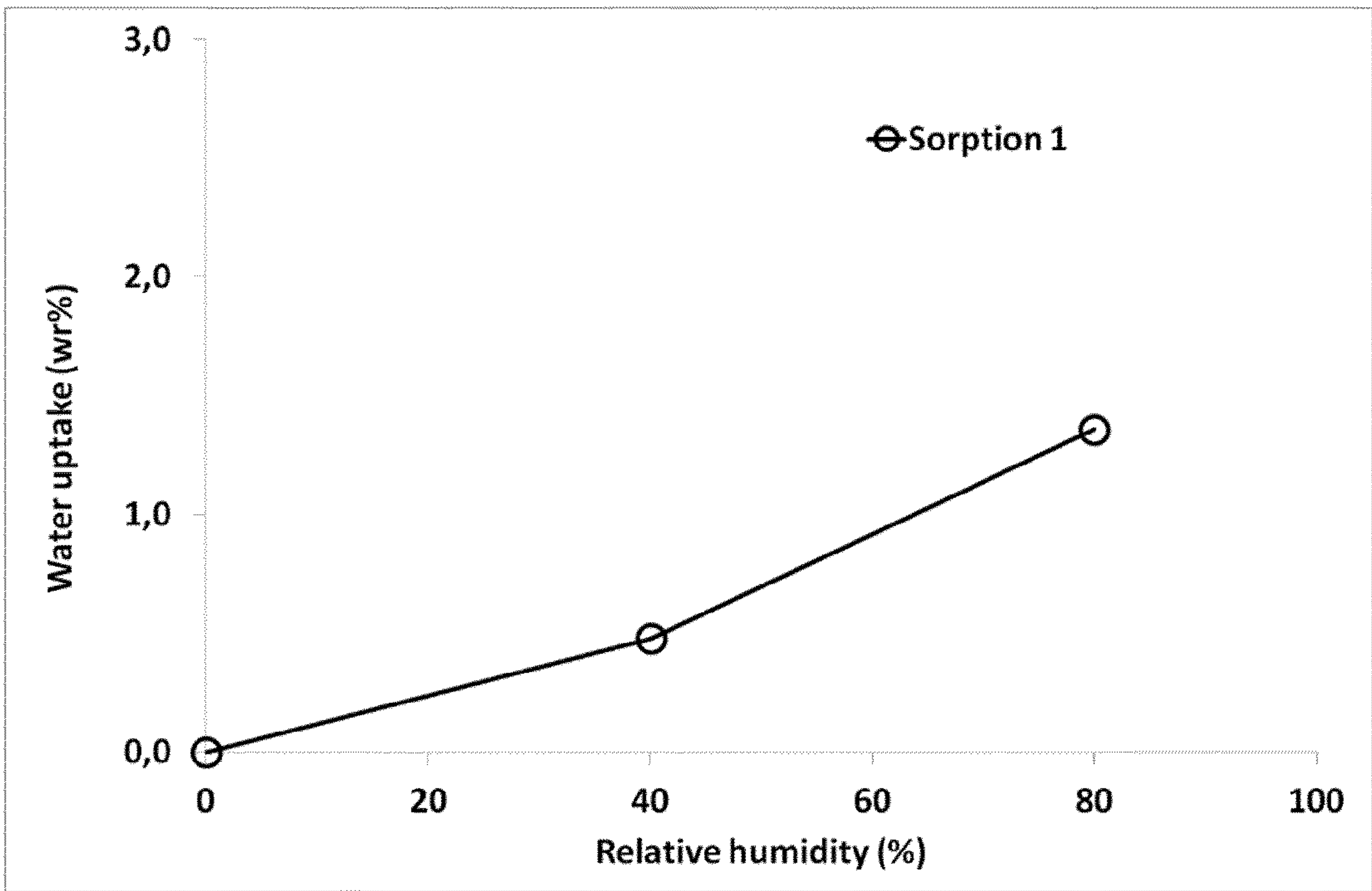


Figure 40: Water Vapour Sorption Isotherm (25 °C) of form Citrate-NF1



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Figure 41: Powder X-ray diffractogram of free base form A1

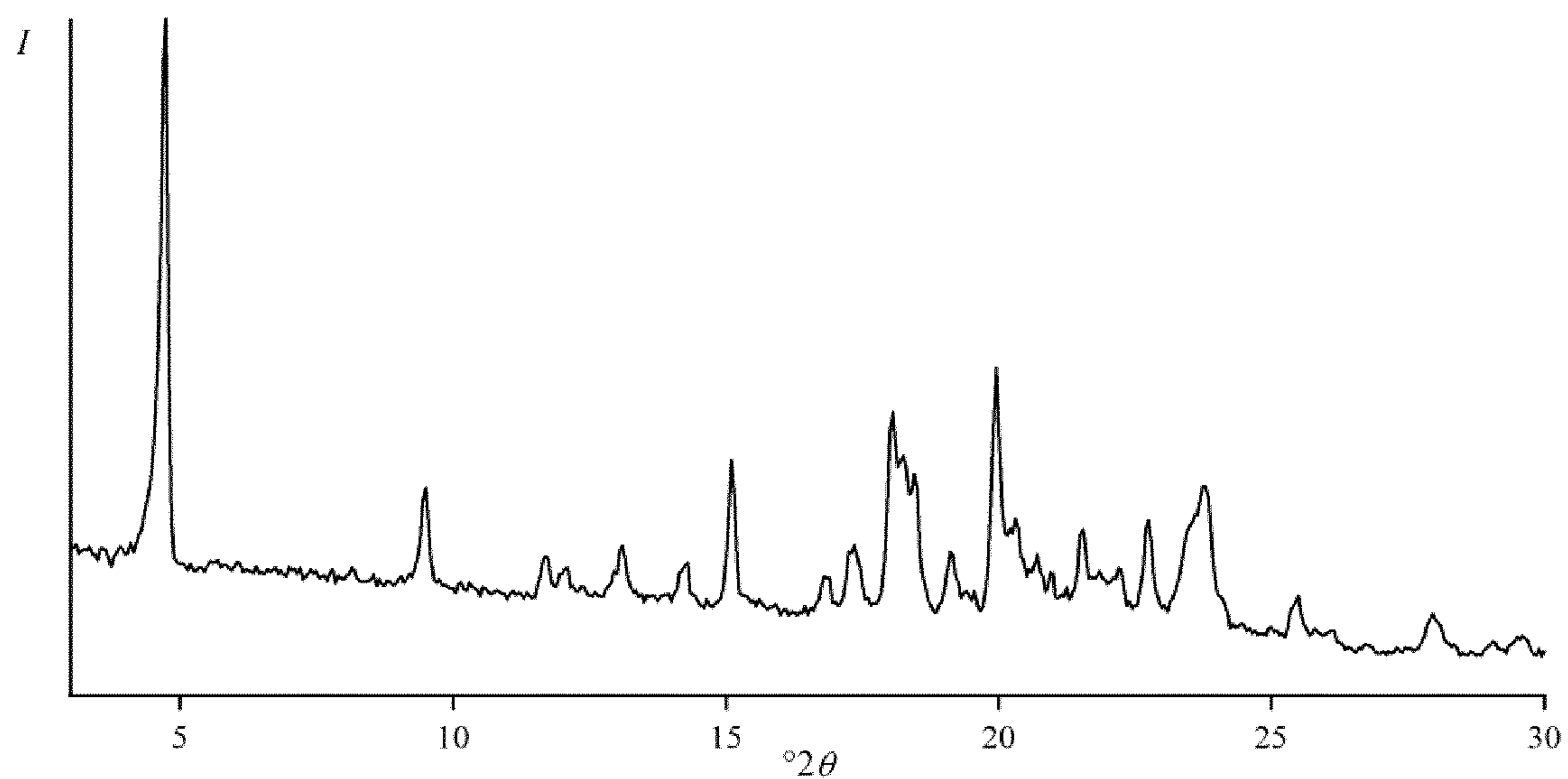
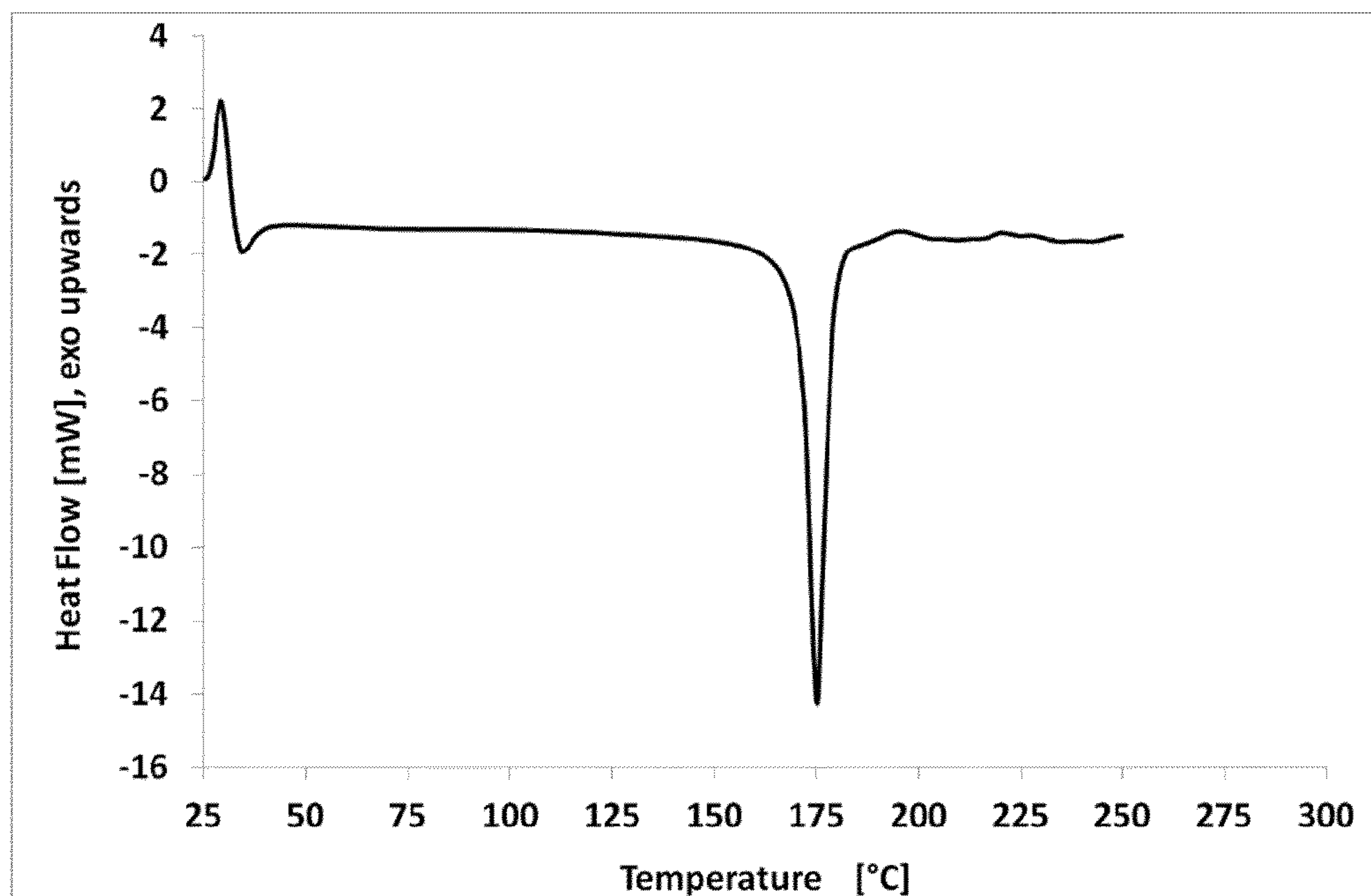


Figure 42: DSC scan of free base form A1 (50 K/min)



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Figure 43: TGA scan of free base form A1 (5 K/min)

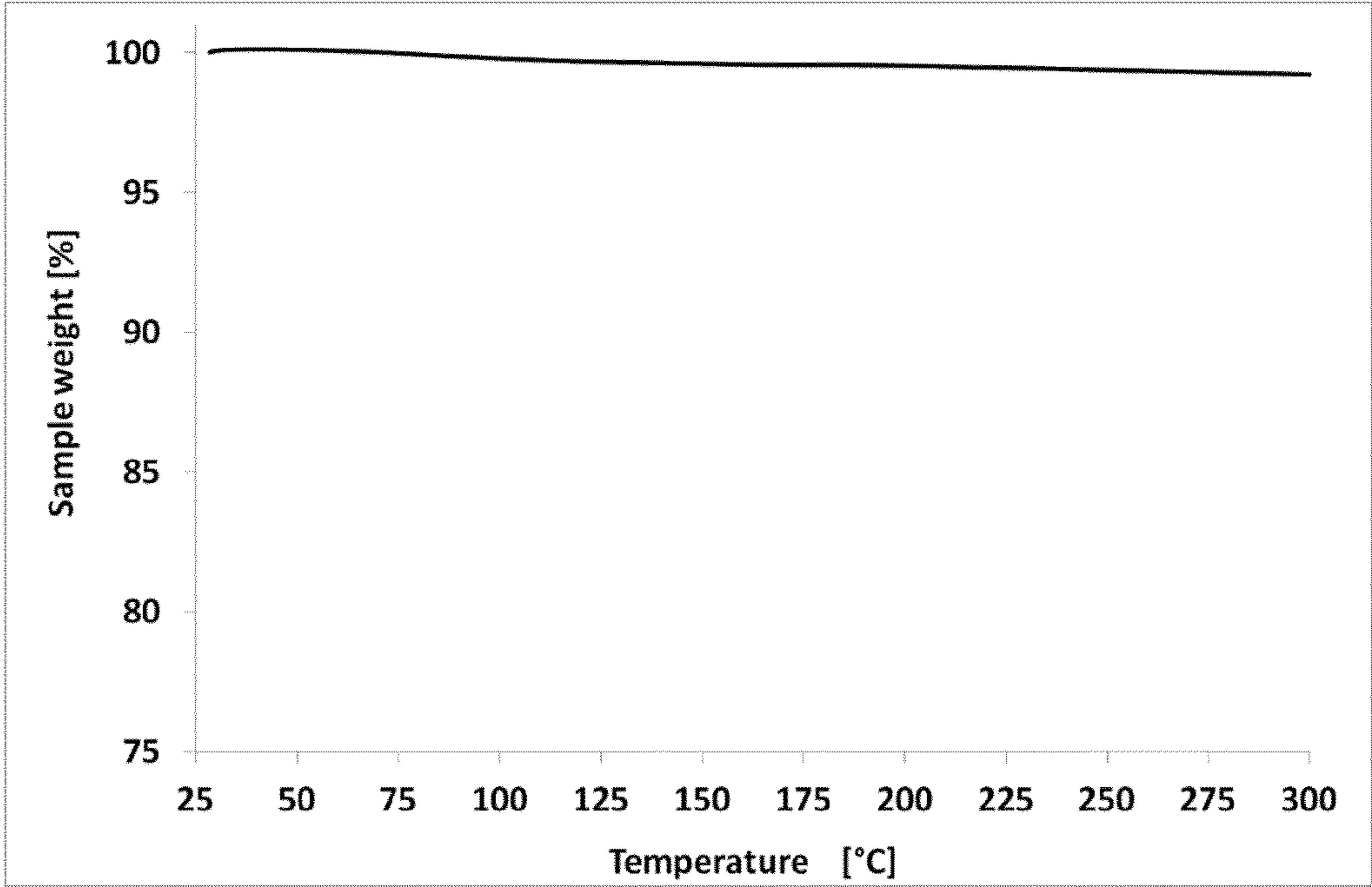


Figure 44: Water Vapour Sorption Isotherm (25 °C) of free base form A1

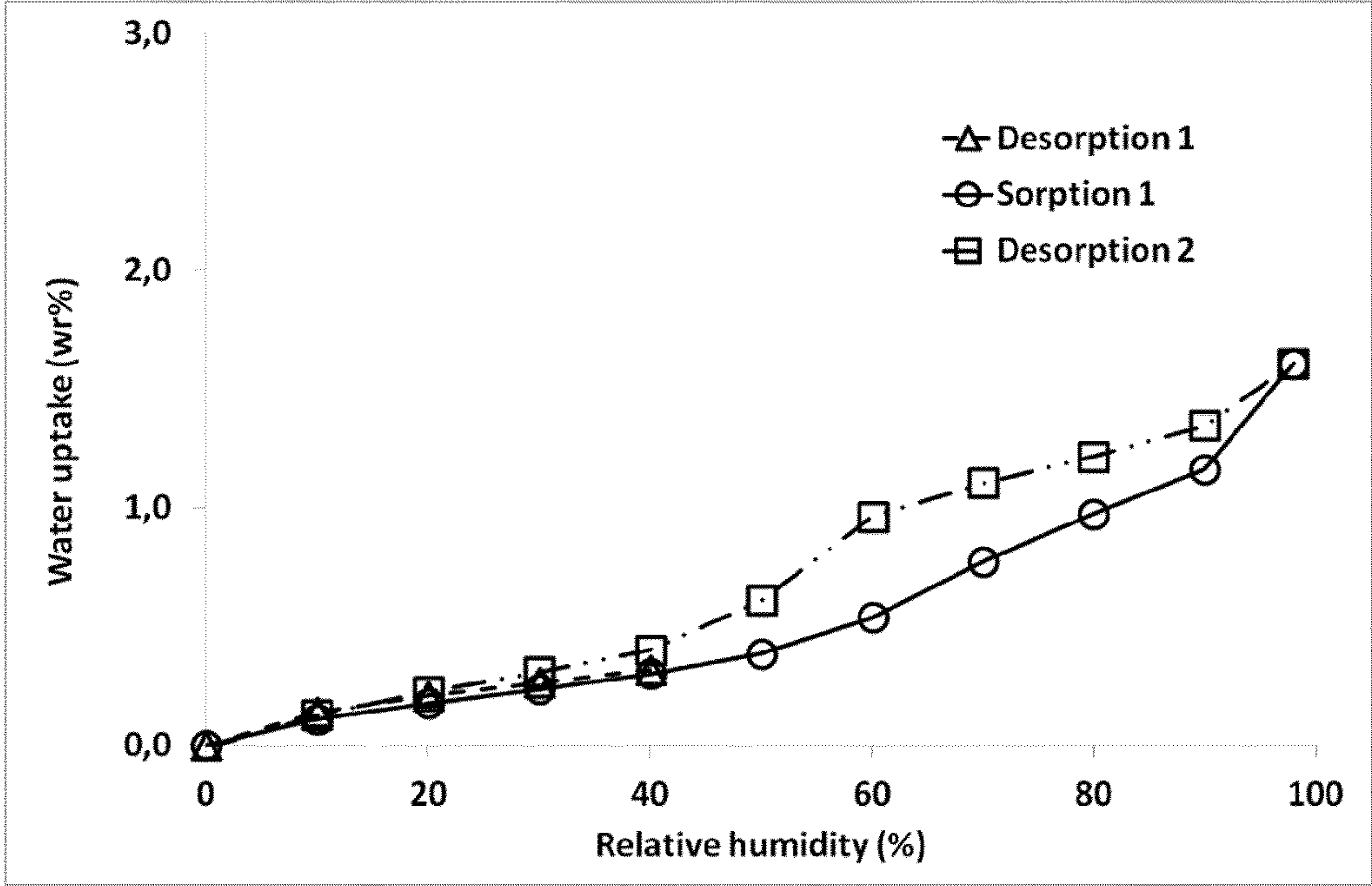


Figure 45: Single crystal structure of free base form A1 viewed approx. along *b*-axis

