

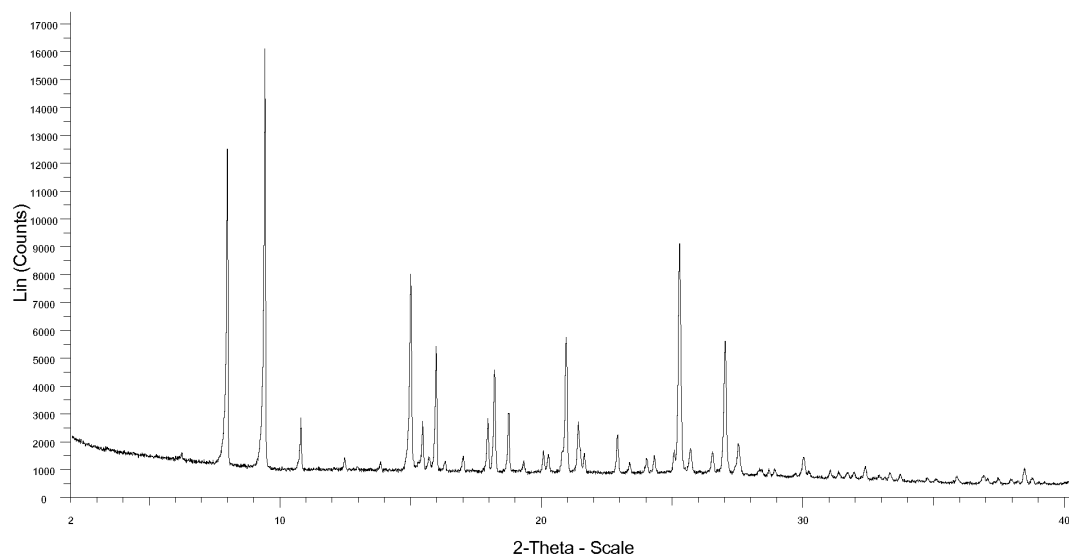
FIGURE 1: X-Ray powder diffractogram of hydrate of compound (I)

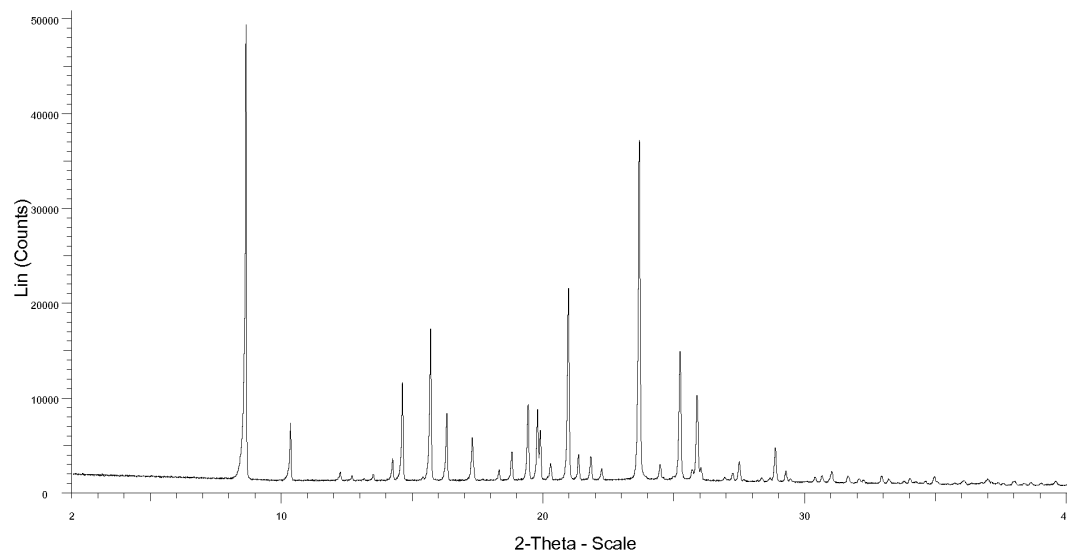
FIGURE 2: X-Ray powder diffractogram of anhydrate of compound (I)

Figure 3: X-Ray powder diffractogram of the formamid solvate

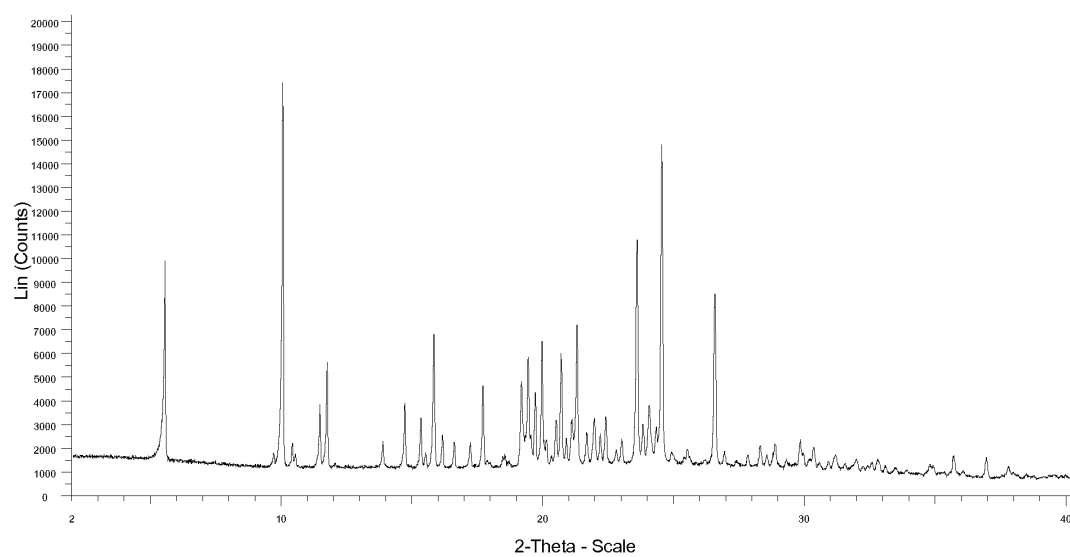


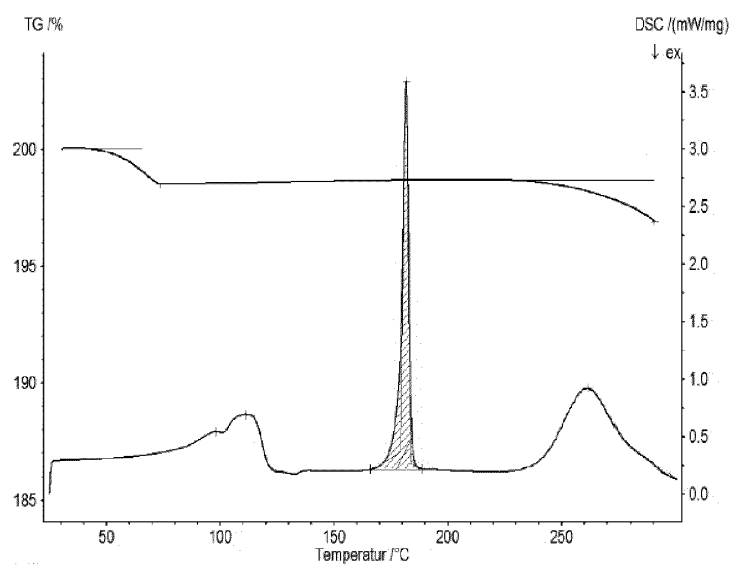
FIGURE 4: DSC- and TGA-Thermogram of hydrate of compound (I)

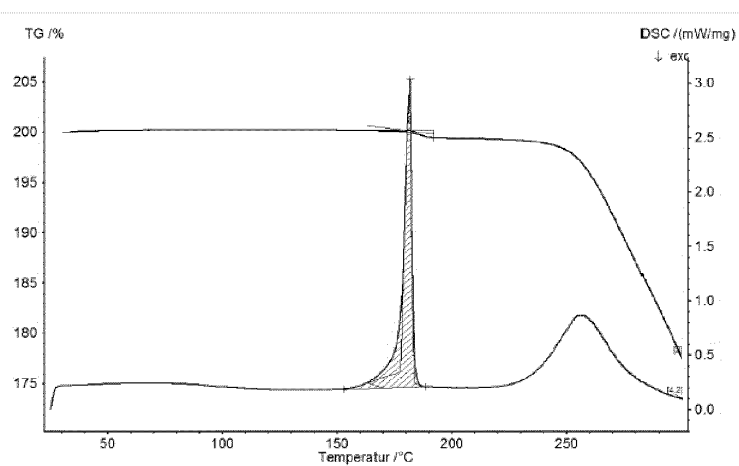
FIGURE 5: DSC- and TGA-Thermogram of anhydrate of compound (I)

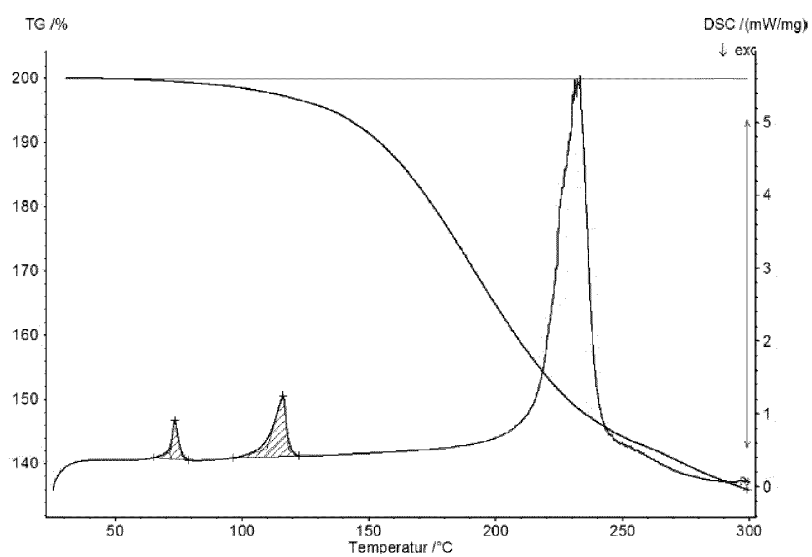
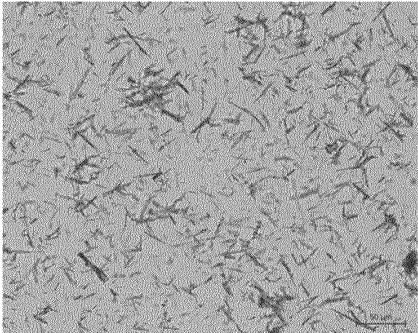
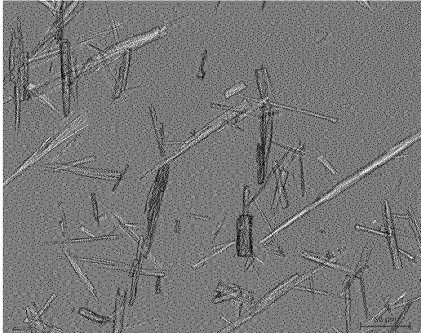
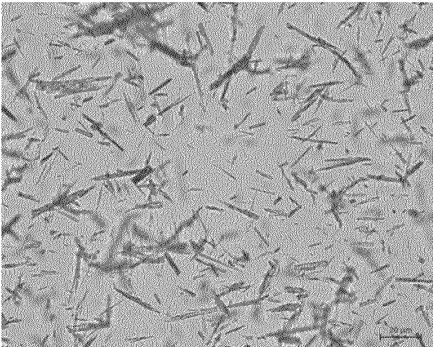
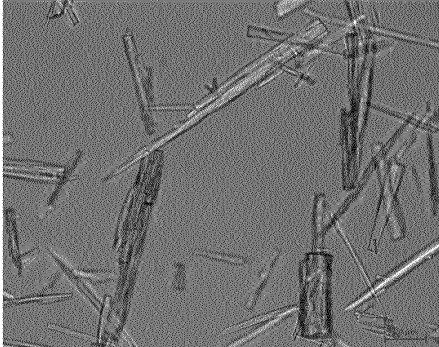
FIGURE 6: DSC- and TGA-Thermogram of the formamid solvate of compound (I)

FIGURE 7: Microscopic images of crystalline particles of (I) obtained via recrystallization analogous to the recrystallization protocol described in example #5 variant #1 compared to crystalline particles of (I) obtained analogous to the recrystallization described in example #5, variant #3

Crystals obtained via "linear addition of water, analogously to example #5 variant #1	Crystals obtained via addition of water according to a "cubic dosing curve", analogously to example #5 variant #3
	
	

5 Pictures were recorded using a Zeiss Axioscope 2 microscope equipped with a Zeiss AxioCam ICc 5.