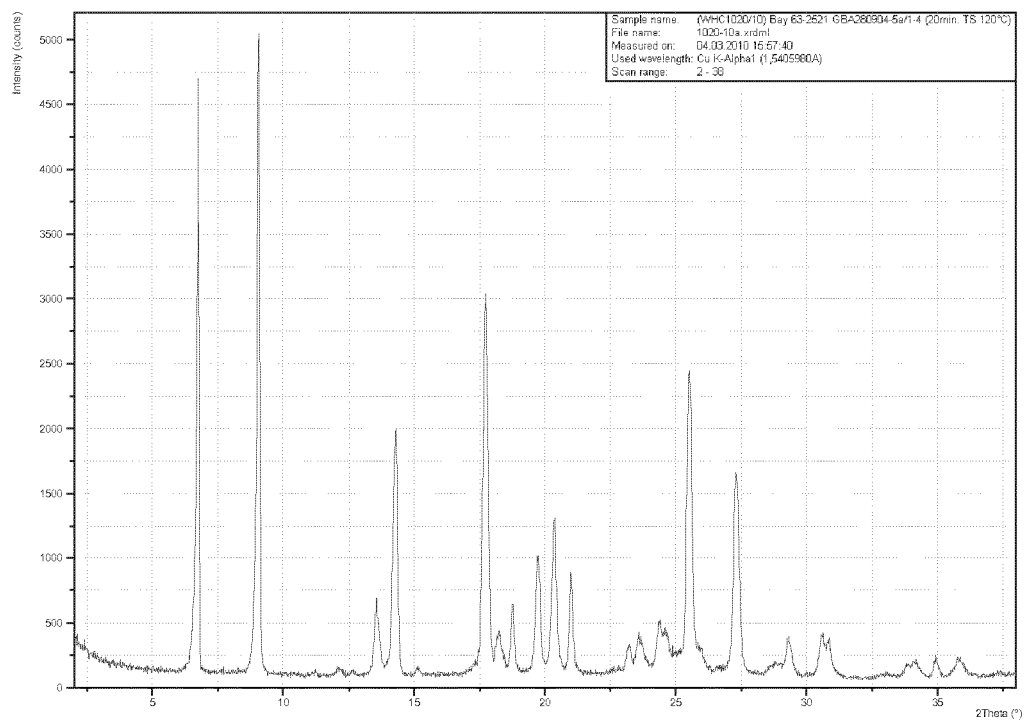


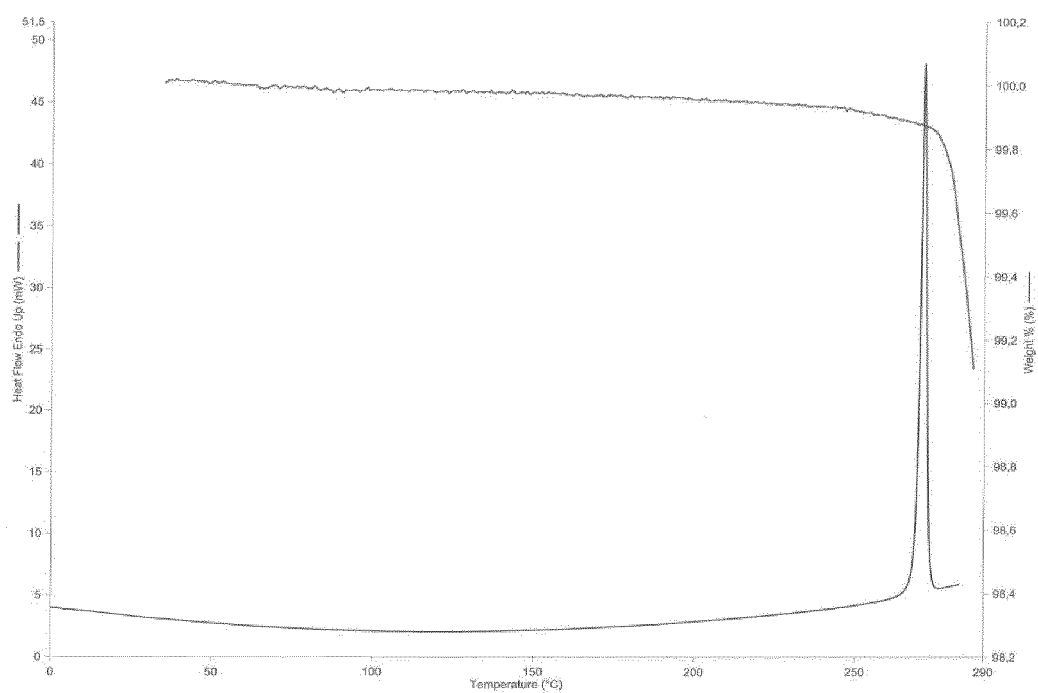
- 1/18 -

Figure 1: X-Ray powder diffractogram of the modification I



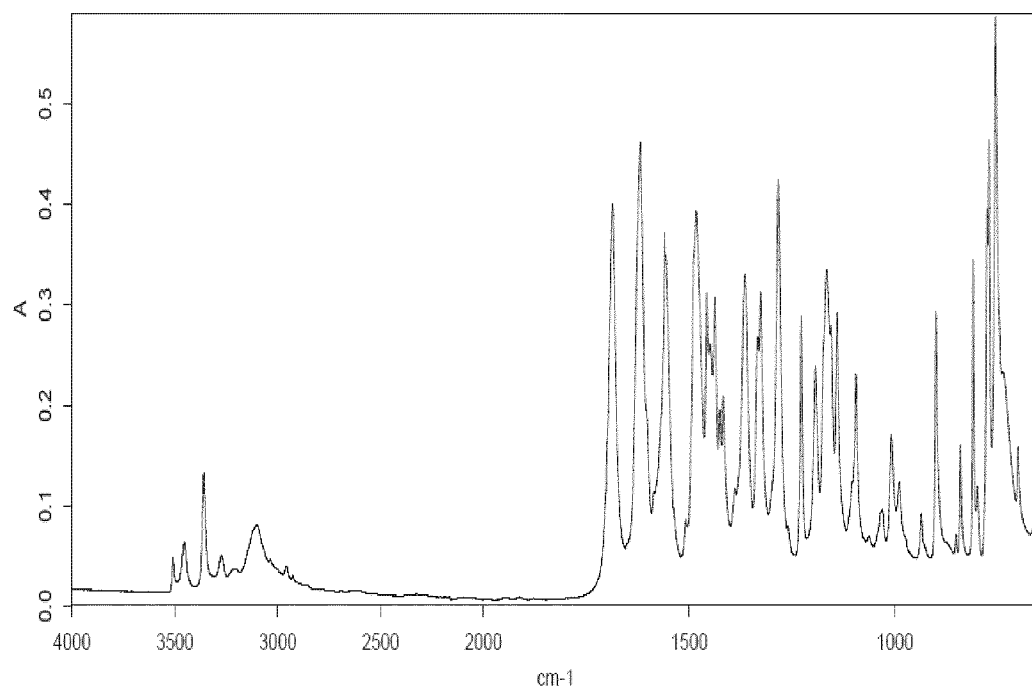
- 2/18 -

Figure 2: DSC- and TGA-Thermogram of modification I



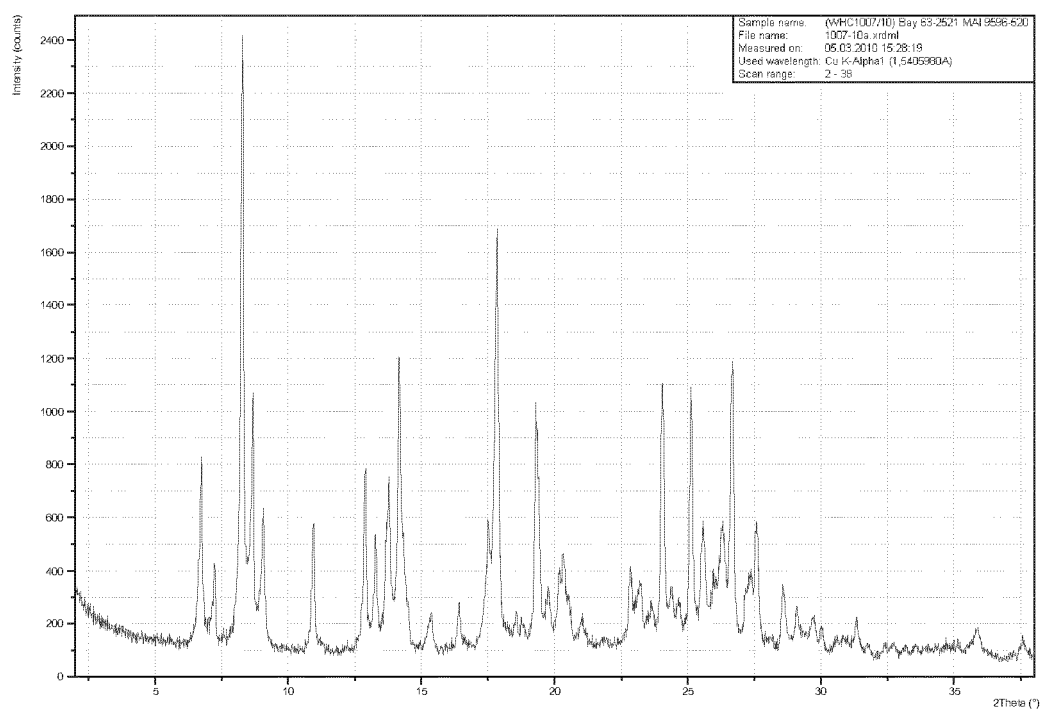
- 3/18 -

Figure 3: IR-Spectrum (ATR) of modification I



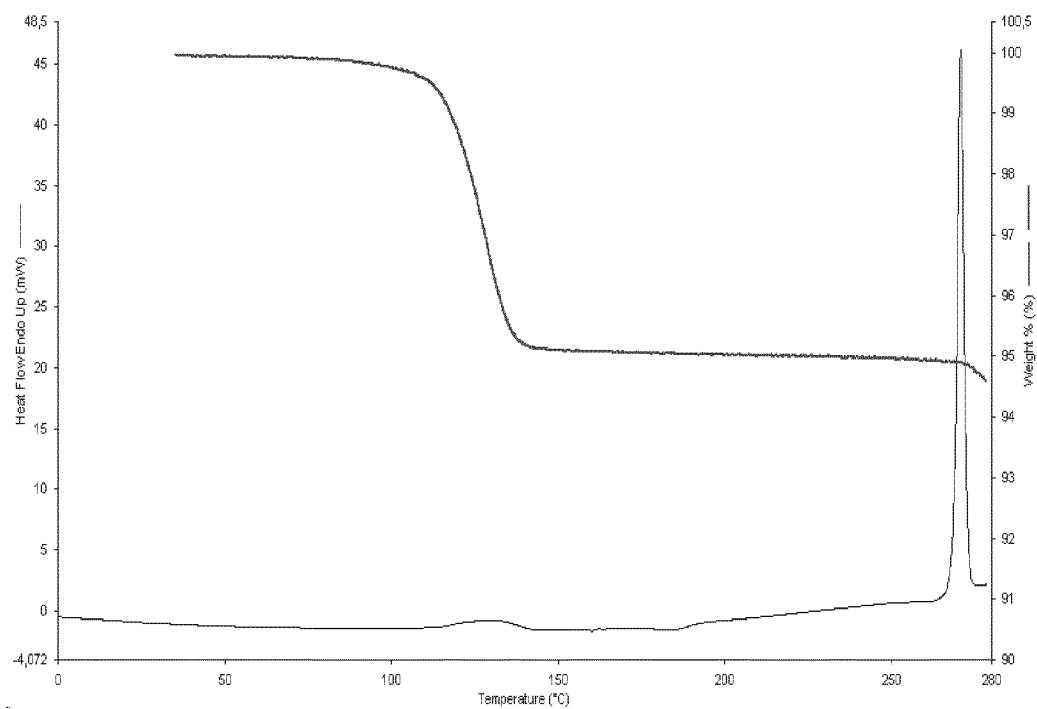
- 4/18 -

Figure 4: X-Ray powder diffractogram of the 1/4-ethyl acetate solvate



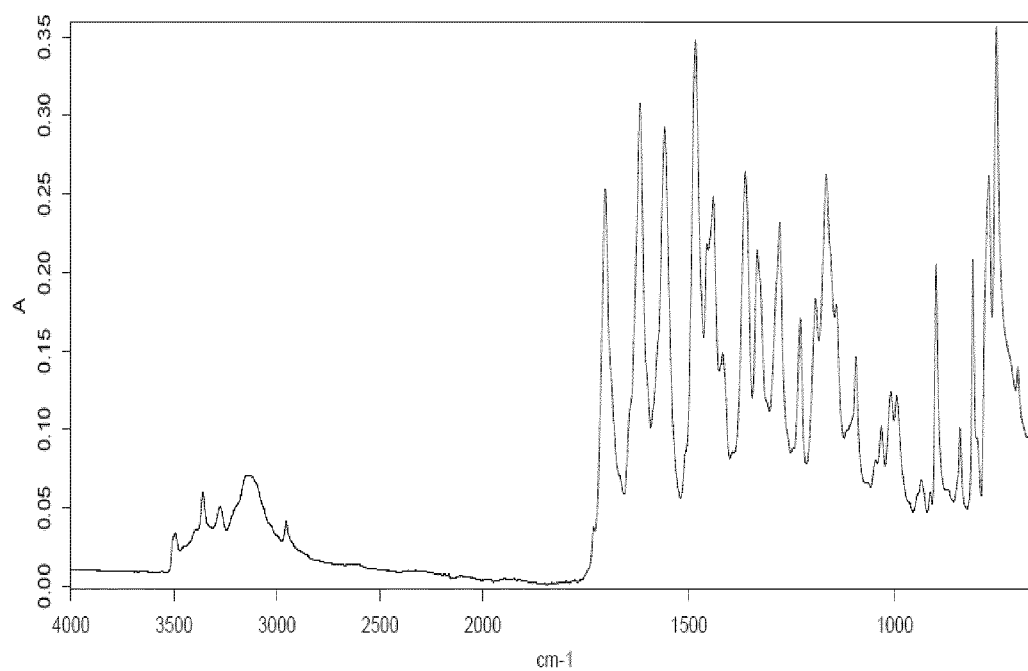
- 5/18 -

Figure 5: DSC- and TGA-Thermogram of the 1/4-ethyl acetate solvate



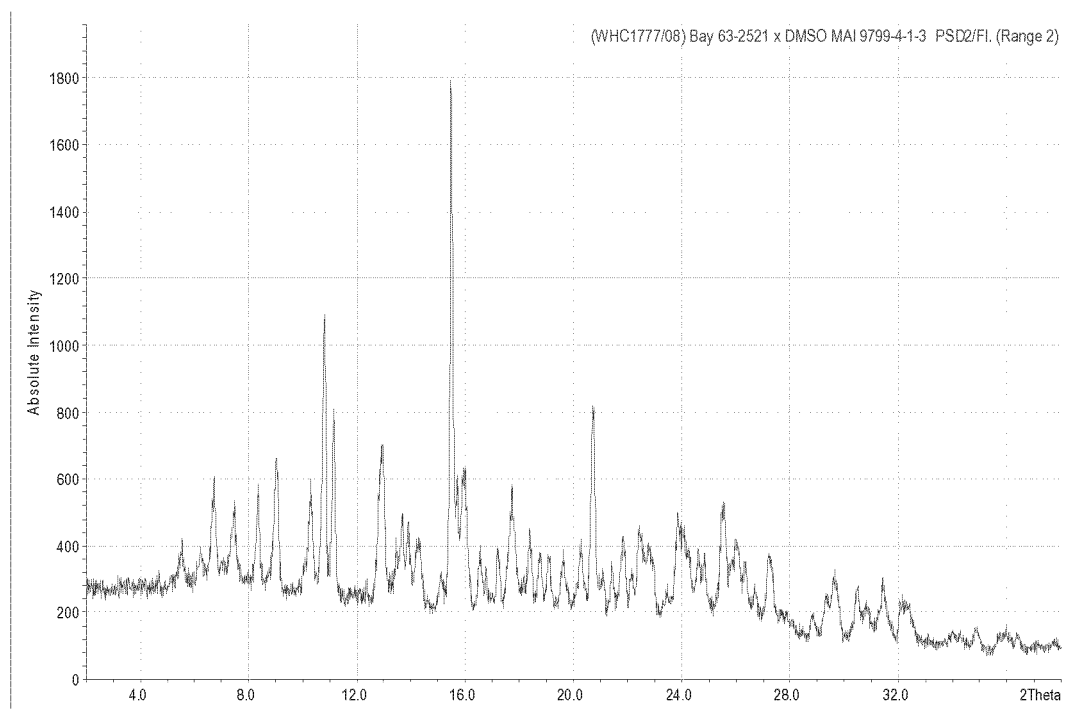
- 6/18 -

Figure 6: IR-Spectrum (ATR) of the 1/4-ethyl acetate solvate



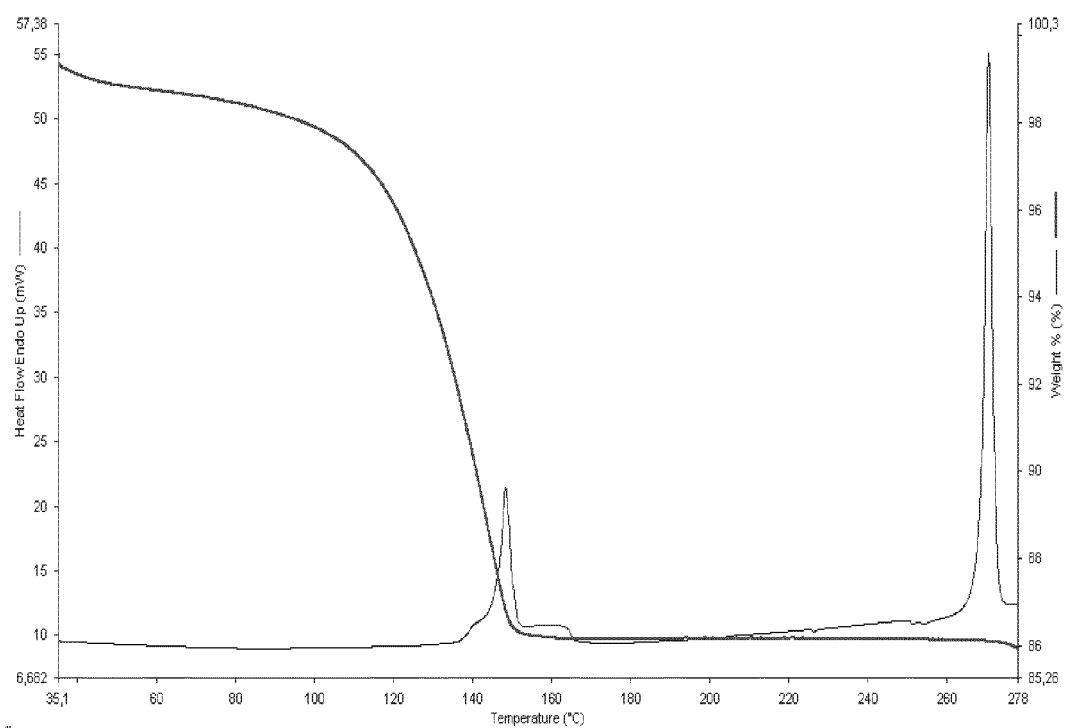
- 7/18 -

Figure 7: X-Ray powder diffractogram of the mono-DMSO solvate



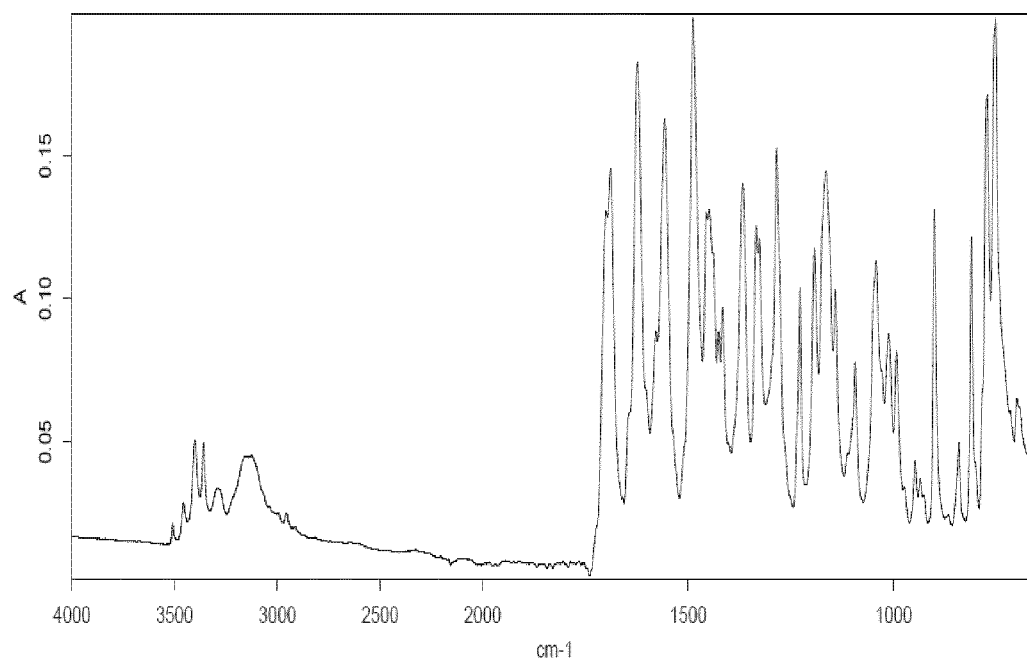
- 8/18 -

Figure 8: DSC- and TGA-Thermogram of the mono-DMSO solvate



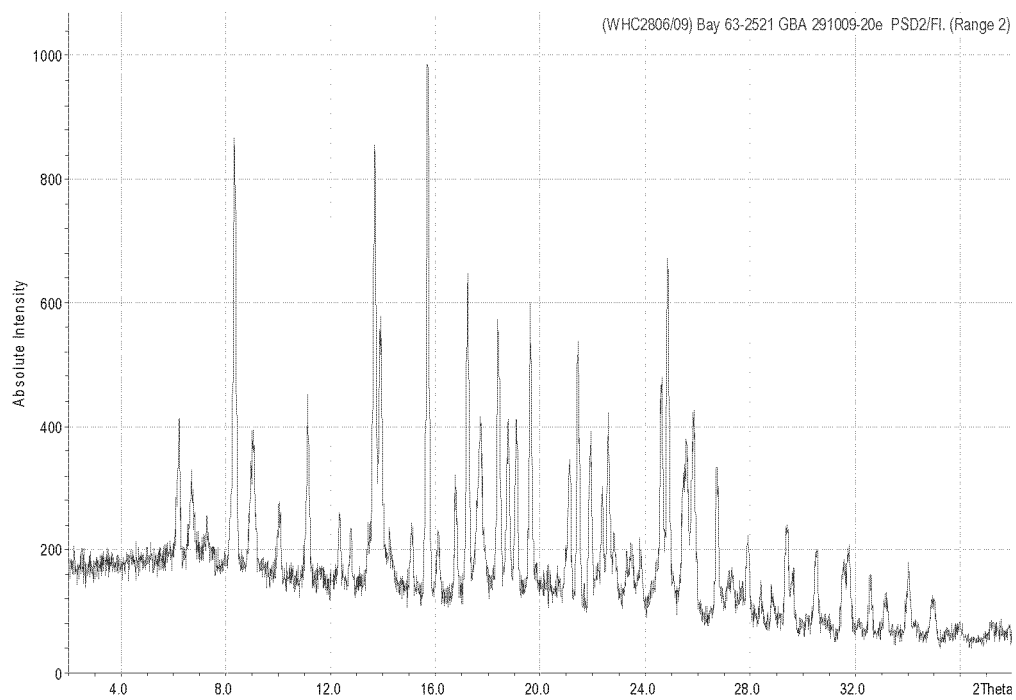
- 9/18 -

Figure 9: IR-Spectrum (ATR) of the mono-DMSO solvate



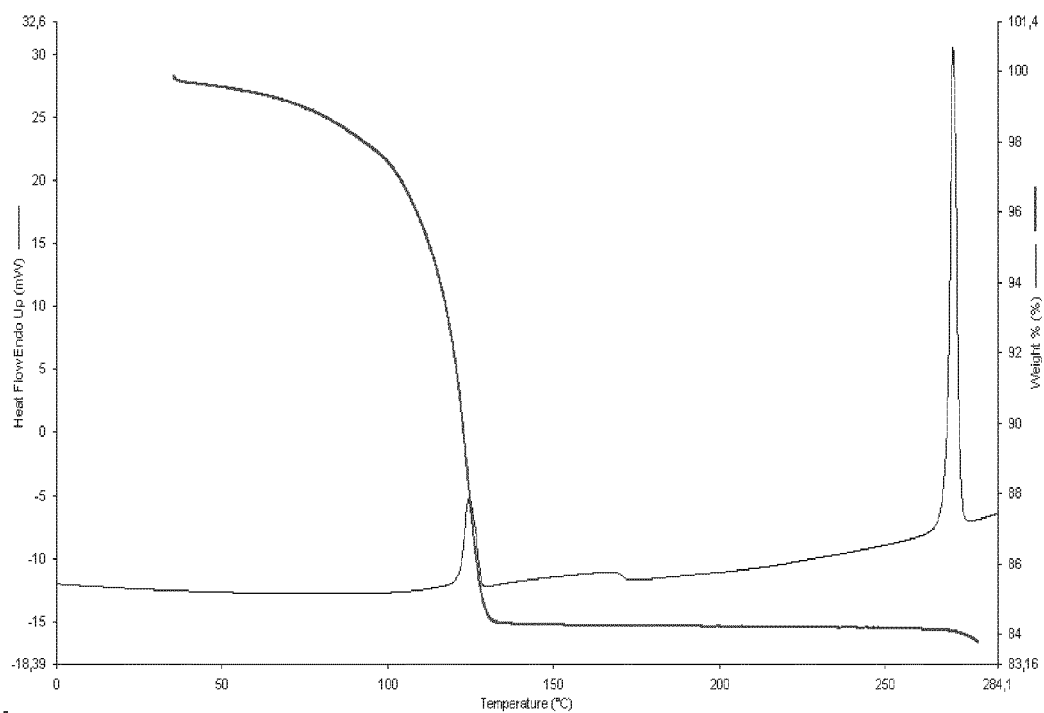
- 10/18 -

Figure 10: X-Ray powder diffractogram of the sesqui-DMSO solvate



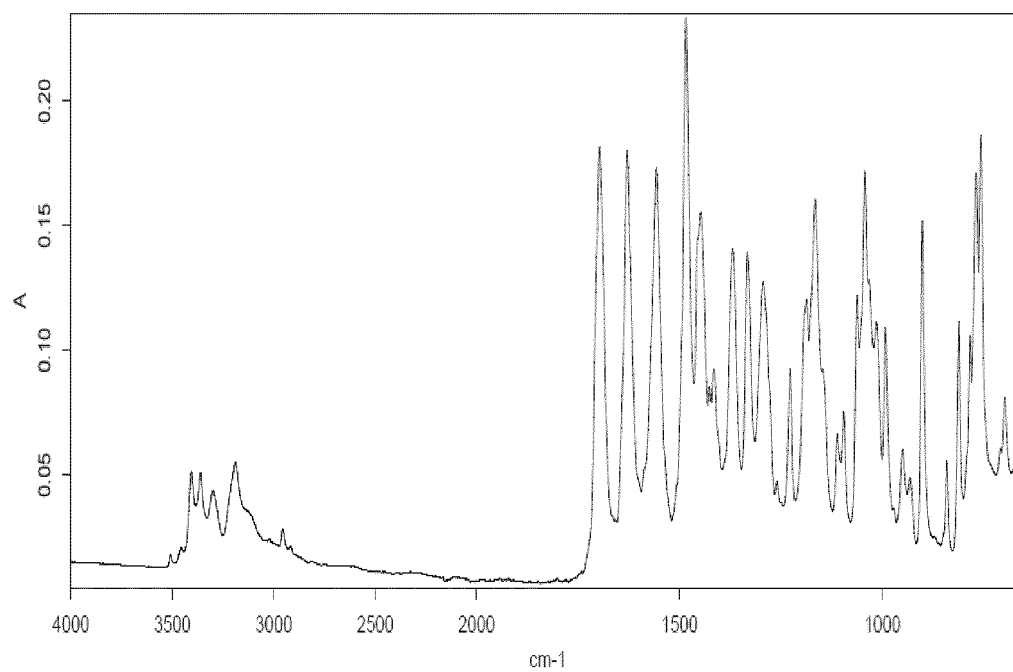
- 11/18 -

Figure 11: DSC- and TGA-Thermogram of the sesqui-DMSO solvate



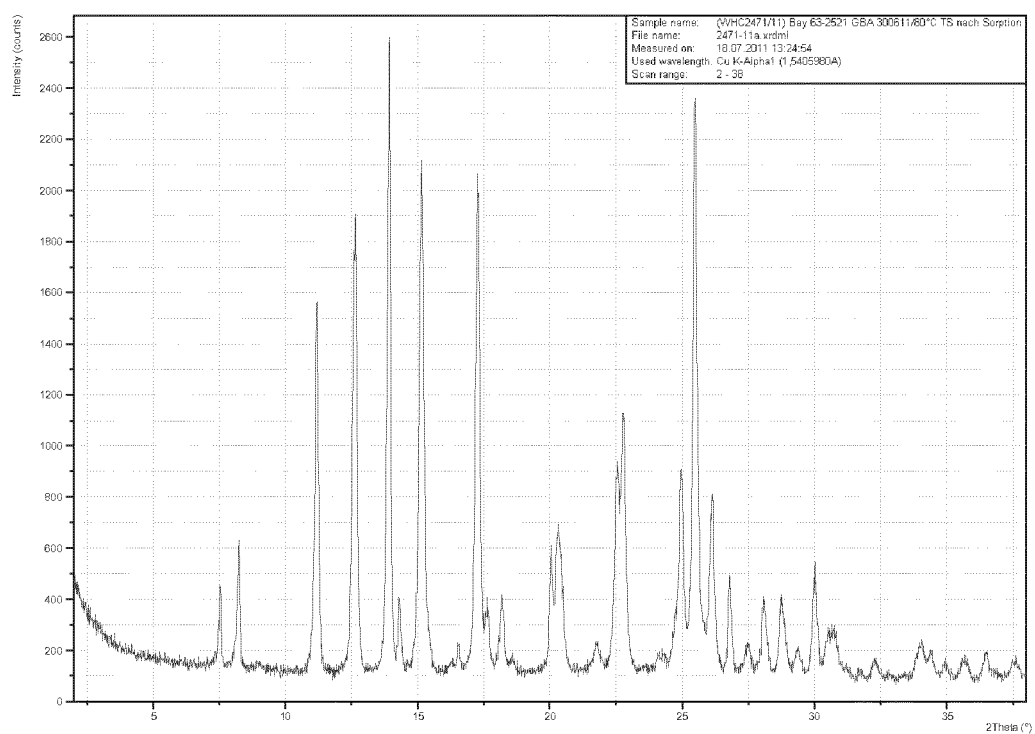
- 12/18 -

Figure 12: IR-Spectrum (ATR) of the sesqui-DMSO solvate



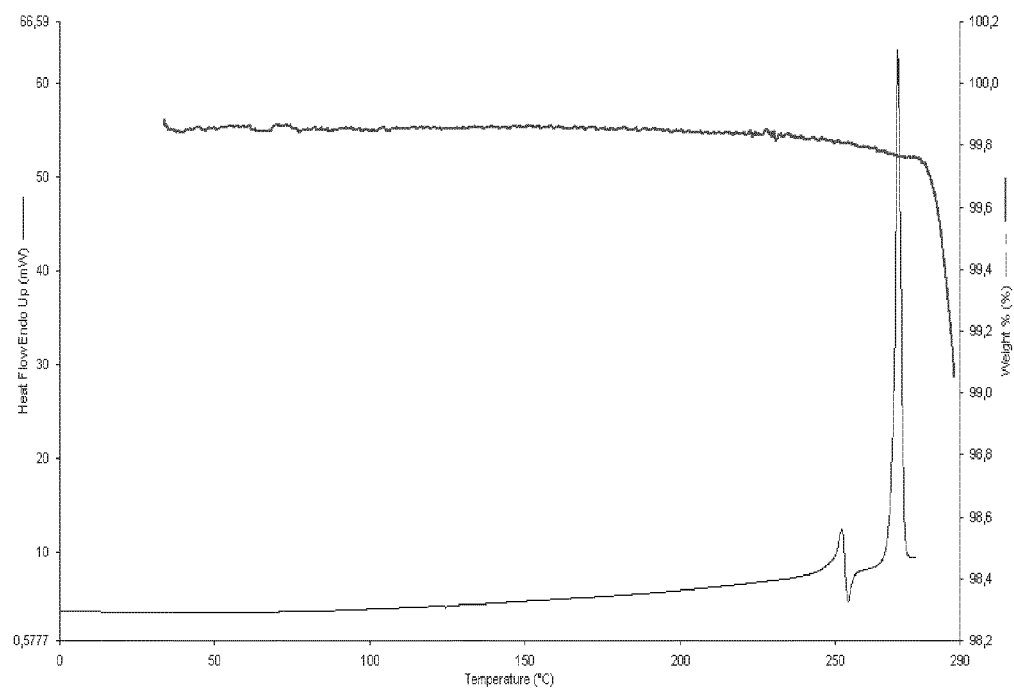
- 13/18 -

Figure 13: X-Ray powder diffractogram of modification II



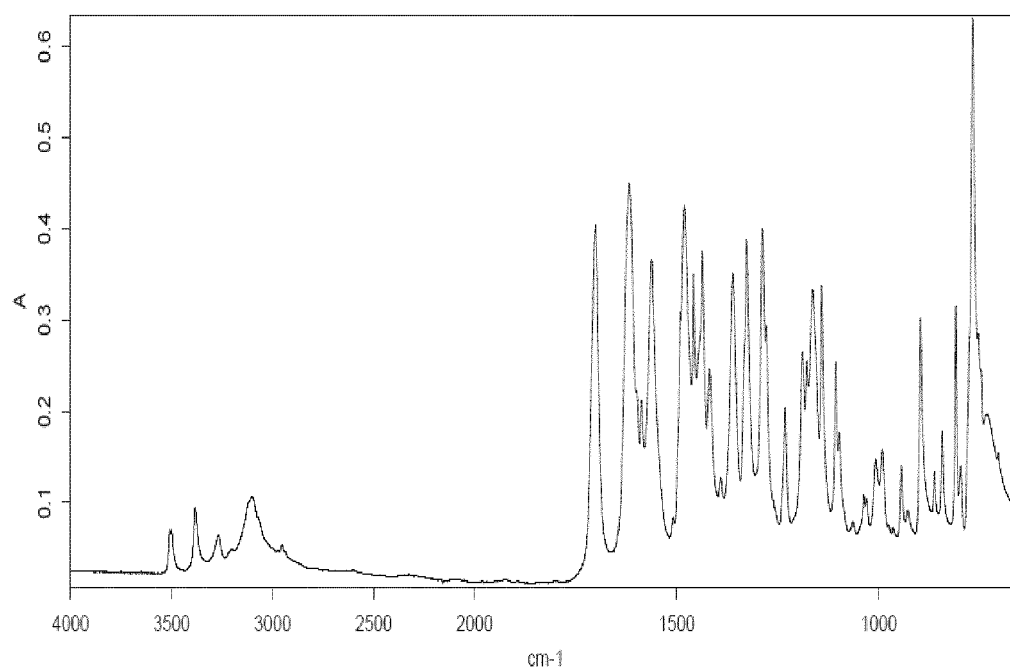
- 14/18 -

Figure 14: DSC- and TGA-Thermogram of modification II



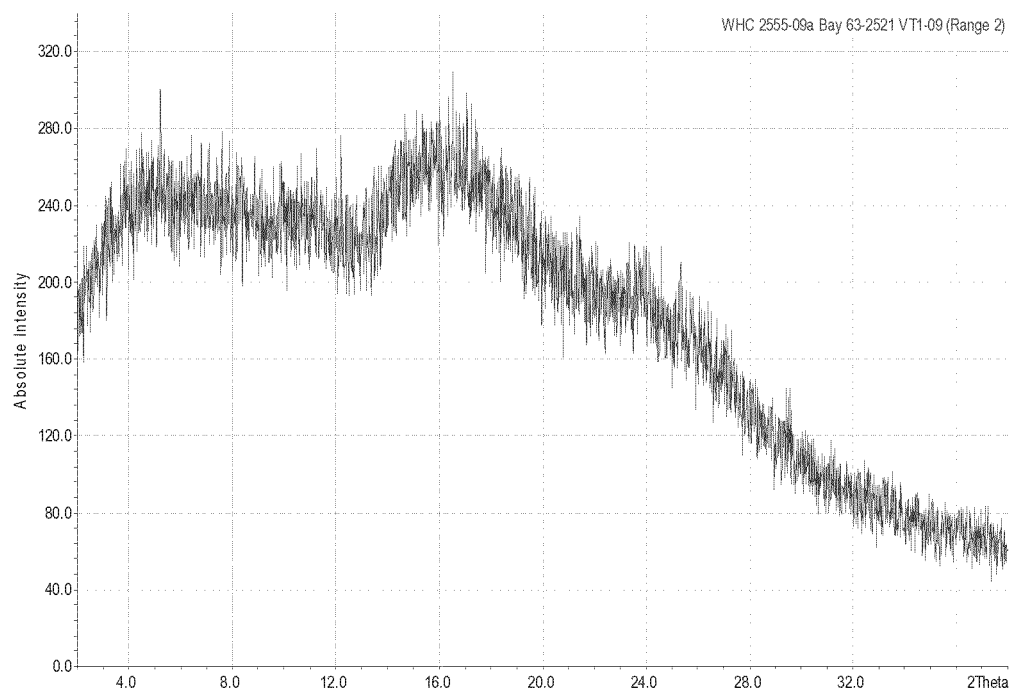
- 15/18 -

Figure 15: IR-Spectrum (ATR) of modification II



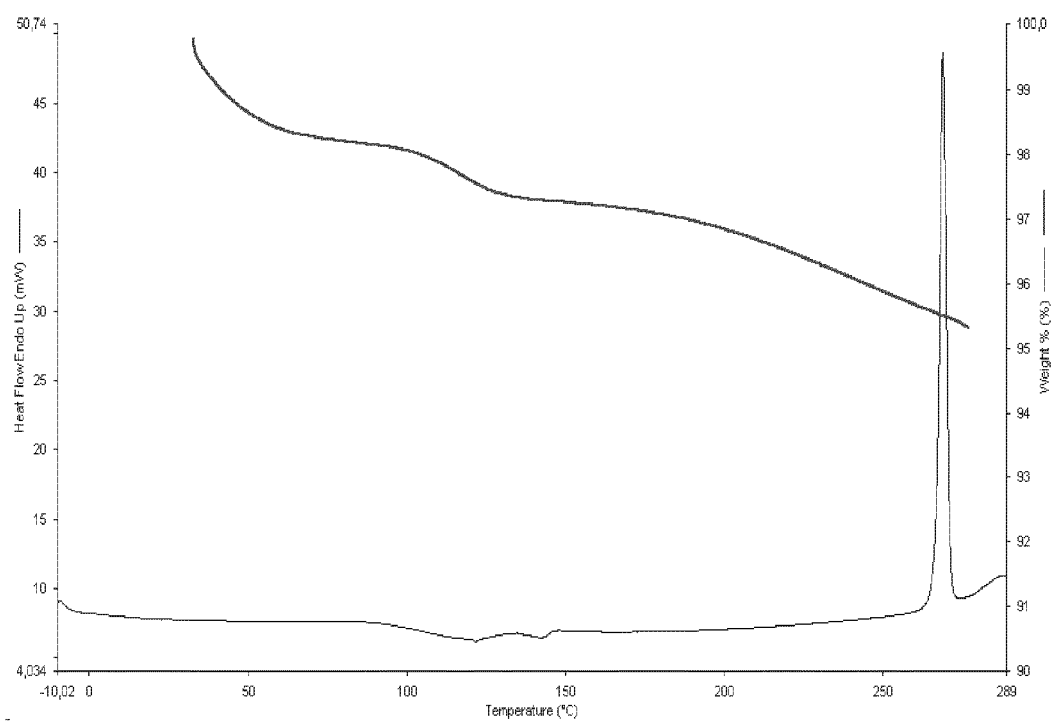
- 16/18 -

Figure 16: X-Ray powder diffractogram of the amorphous form



- 17/18 -

Figure 17: DSC- and TGA-Thermogram of the amorphous form



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Figure 18: IR-Spectrum of the amorphous form

