

Figure 1

XRPD diagram of Form A - Diffractometer Panalytical ( $\lambda_{Cu\ K\alpha_1} = 1.5406\text{ \AA}$ )

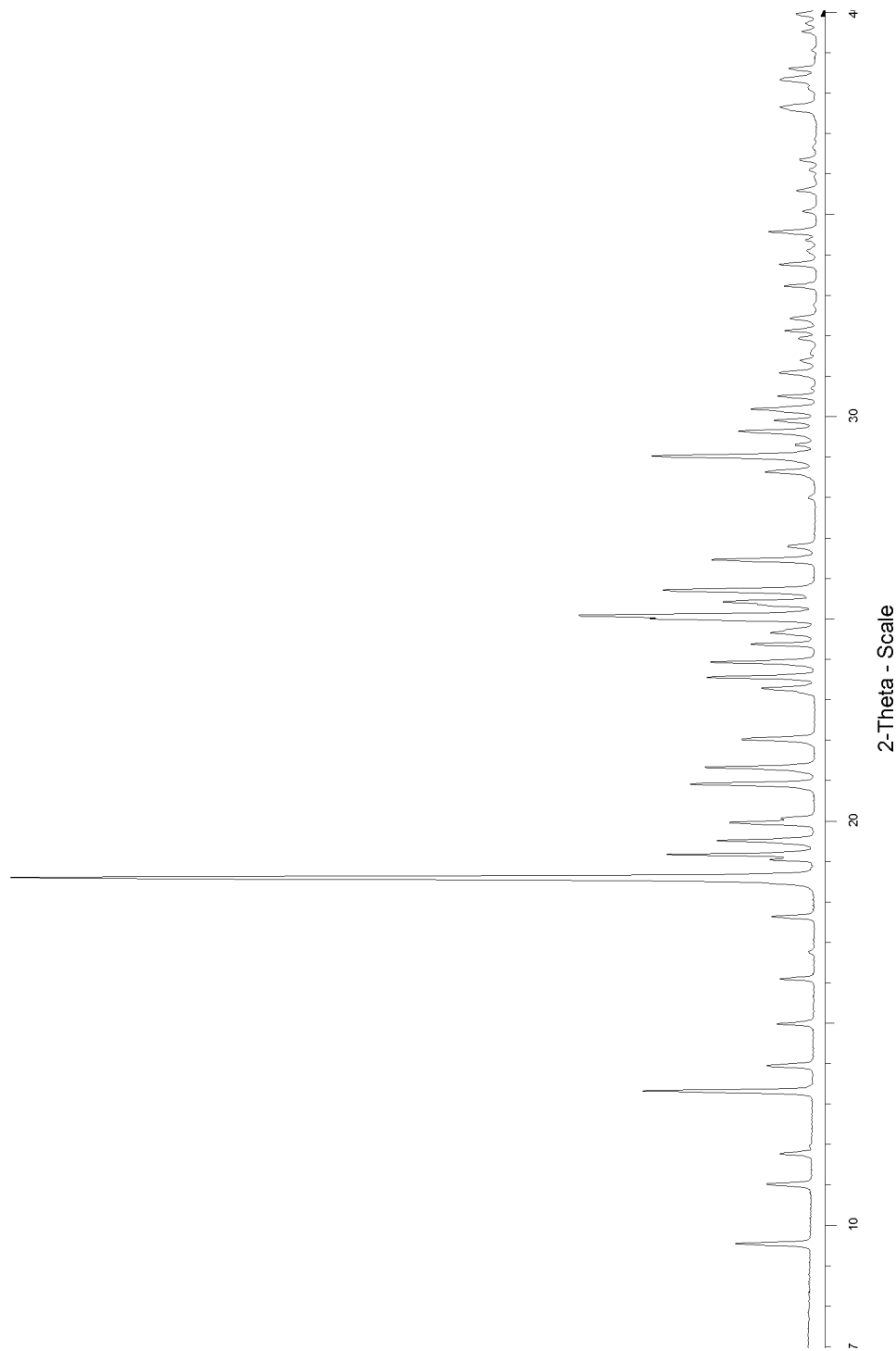


Figure 2  
Form A - TGA curve

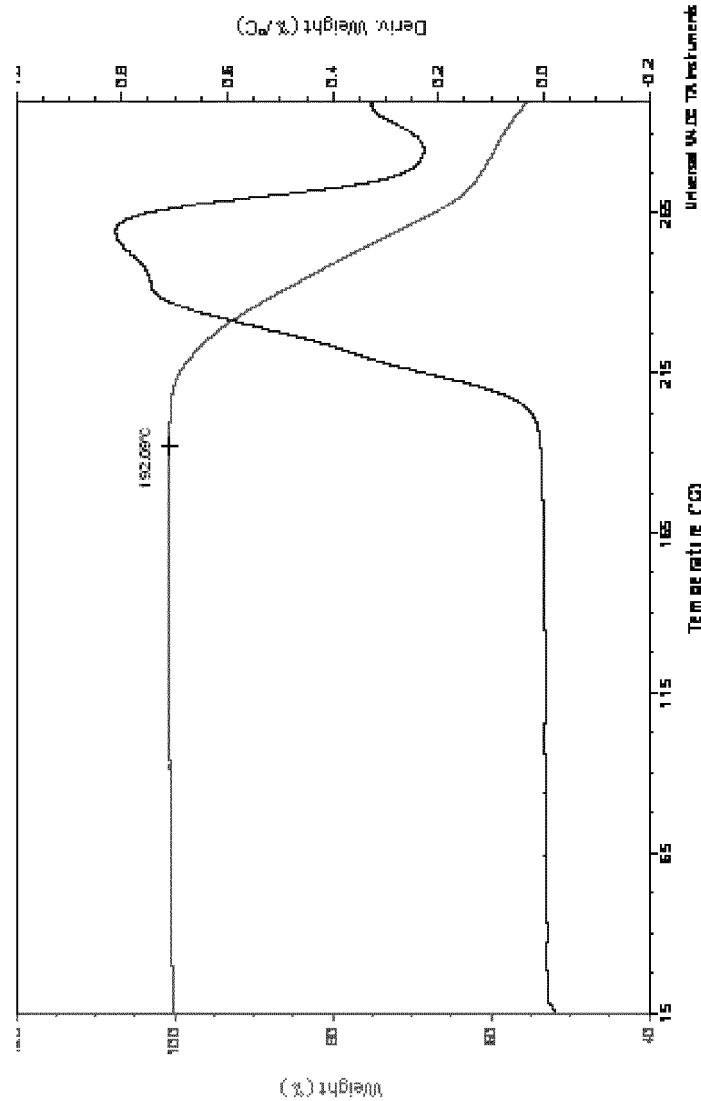


Figure 3

Form A - Sorption/desorption water isotherm recorded at 25°C

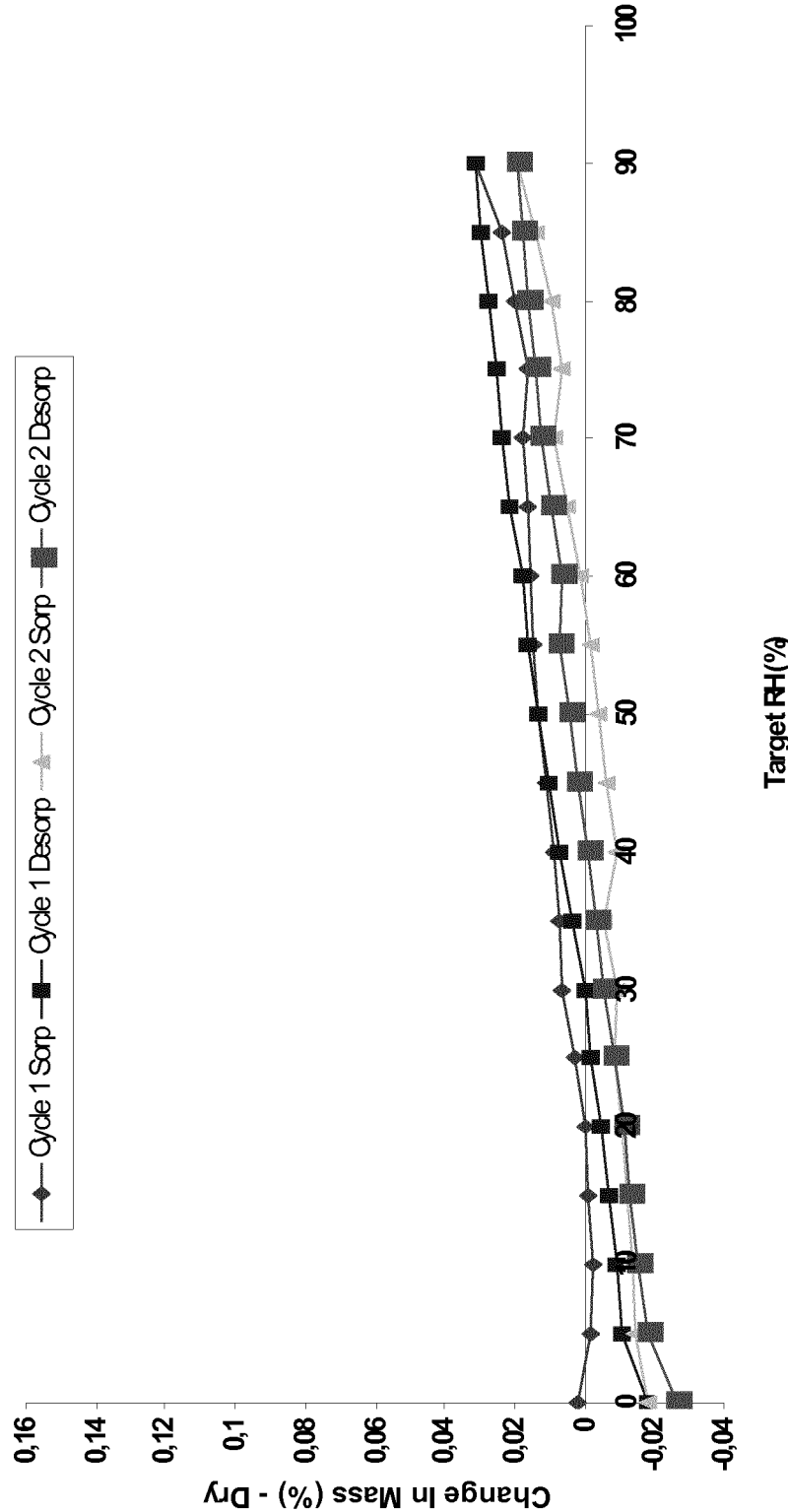
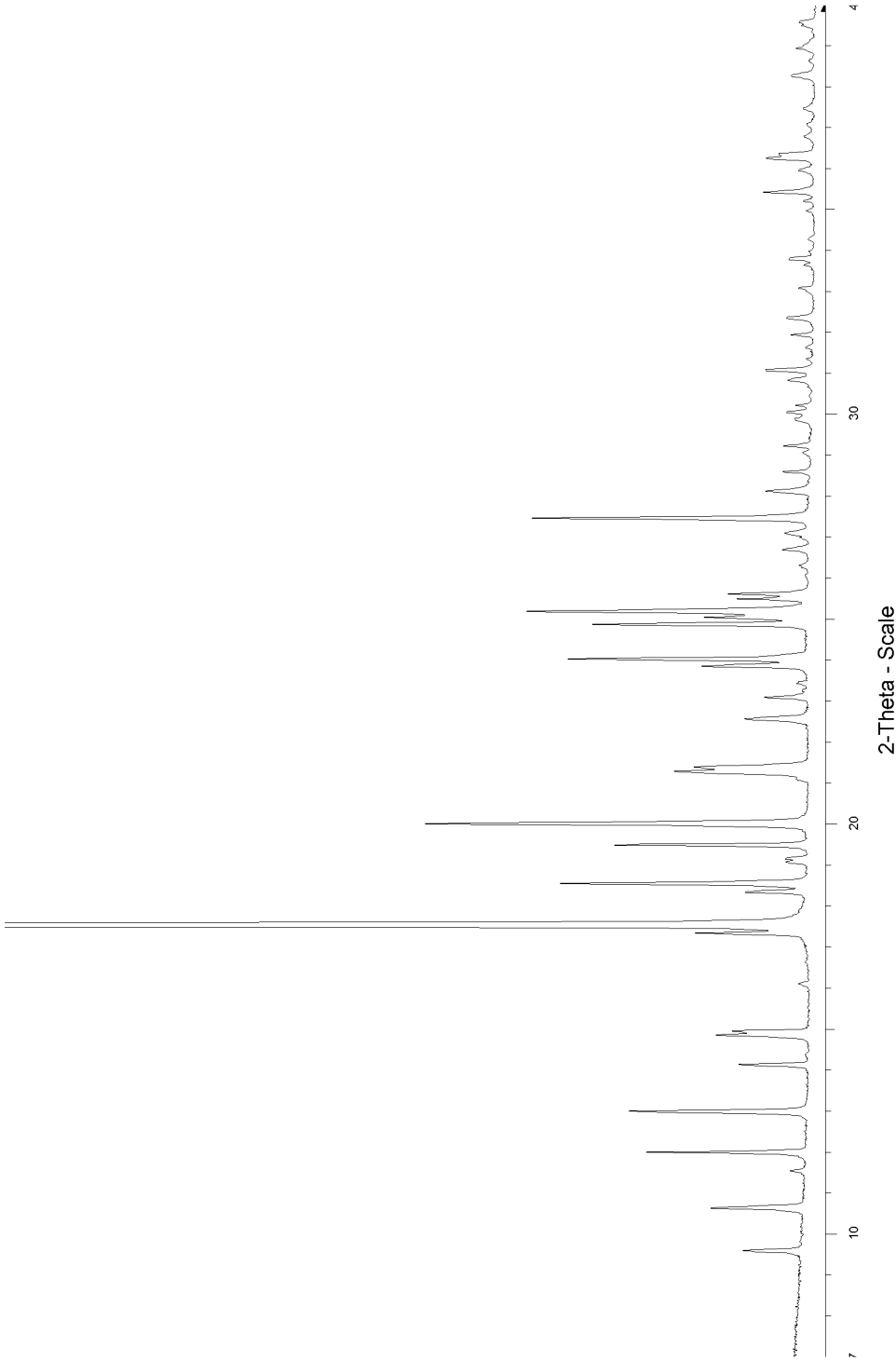


Figure 4: XRPD diagram of Form B - Diffractometer Panalytical ( $\lambda_{Cu} K\alpha_1 = 1.5406 \text{ \AA}$ )



**Figure 5:** XRPD diagram of Form C - Diffractometer Bruker D5000 ( $\lambda_{\text{Co}} K\alpha_1\alpha_2 = 1.79030 \text{ \AA}$ )

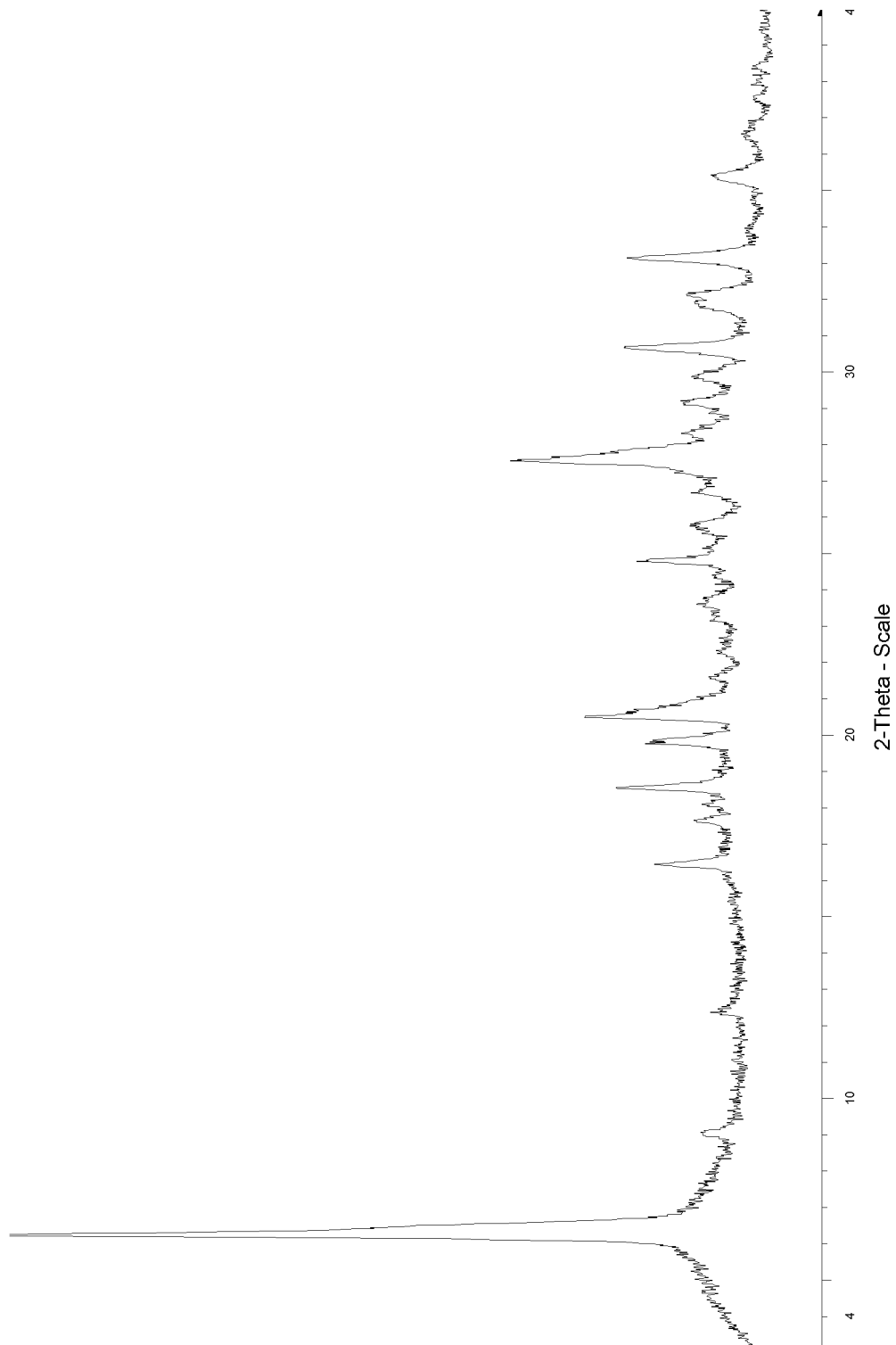


Figure 6: XRPD diagram of Form D - Diffractometer Panalytical ( $\lambda_{Cu} K\alpha_1 = 1.5406 \text{ \AA}$ )

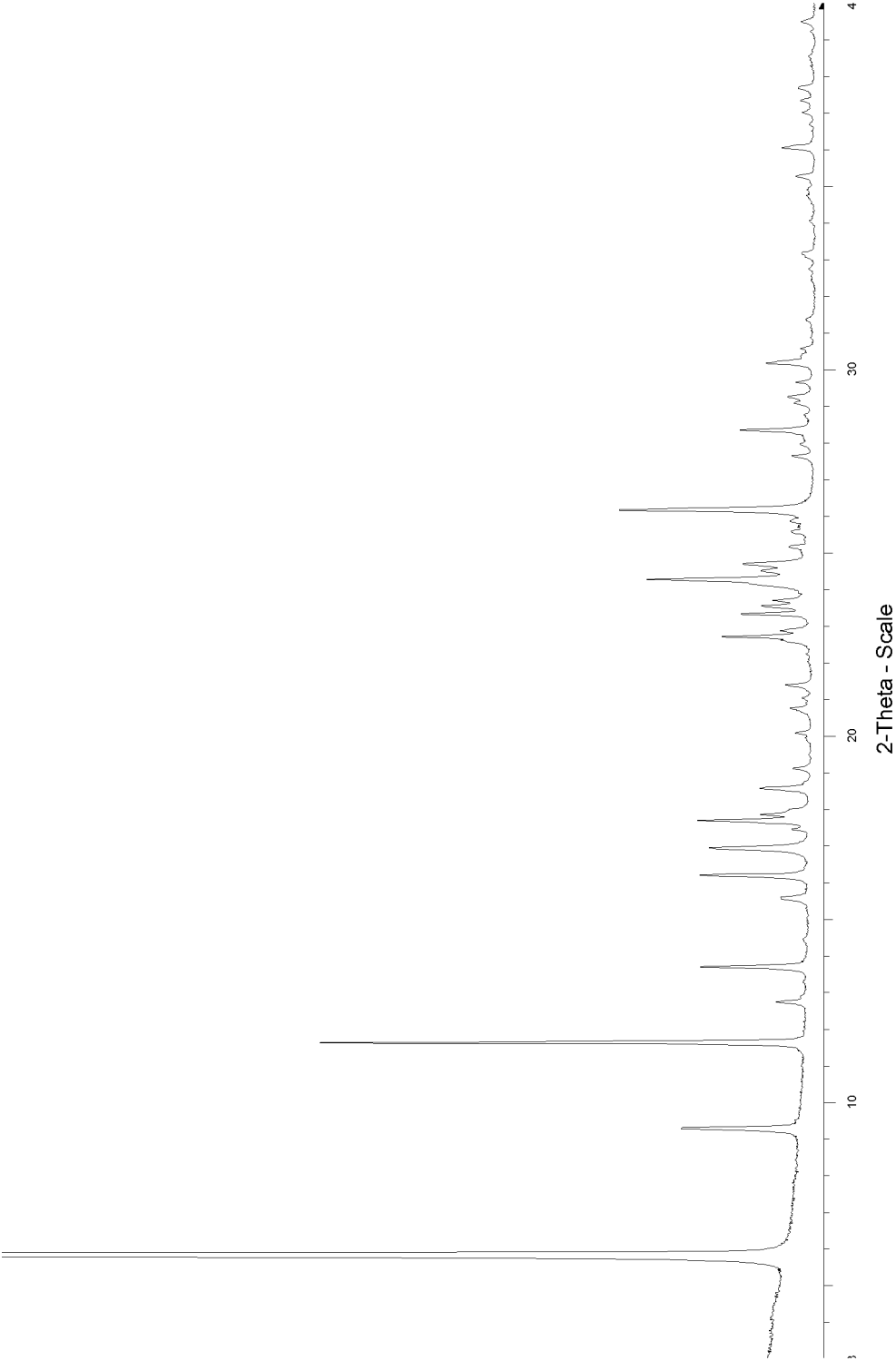


Figure 7

Form D - TGA curve

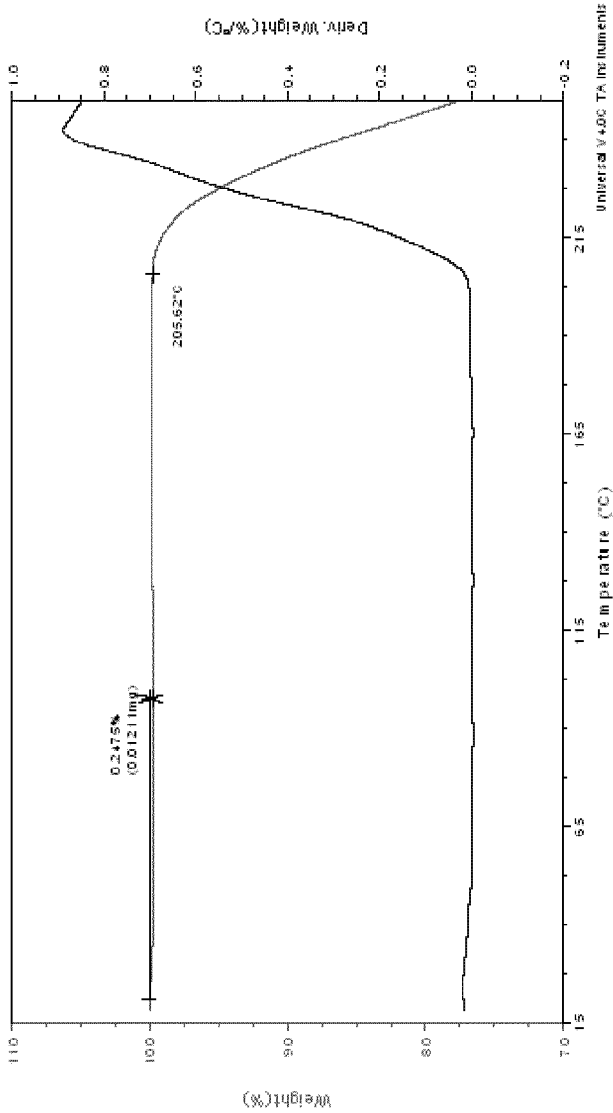


Figure 8

Form D - Sorption/desorption water isotherm recorded at 25°C

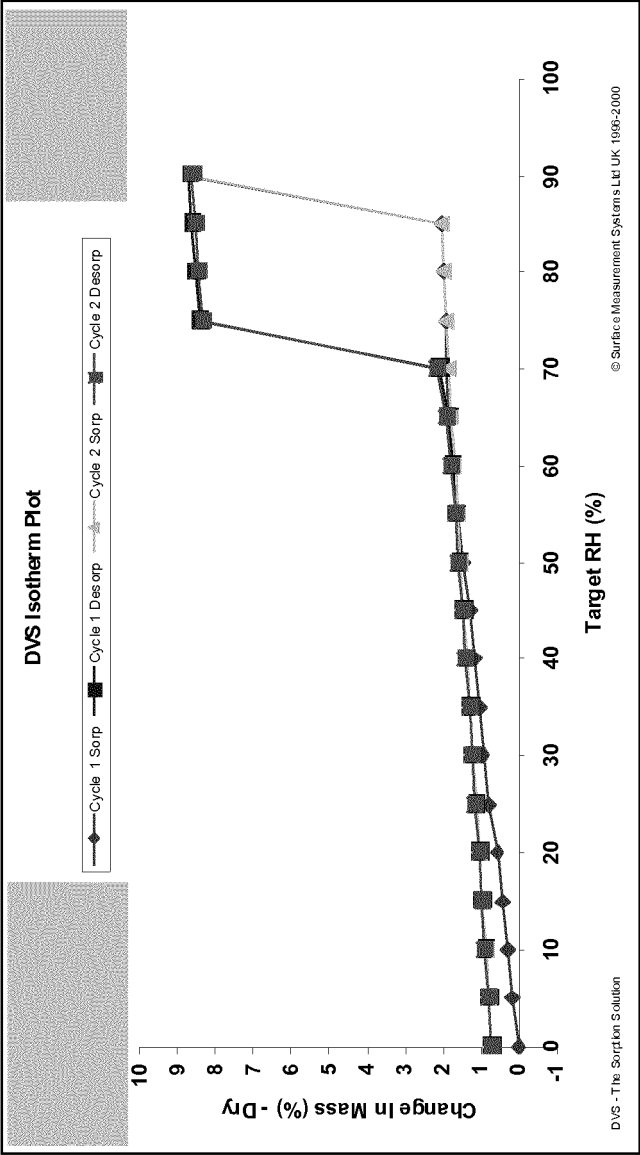


Figure 9: XRPD diagram of Form E - Diffractometer Panalytical ( $\lambda_{Cu} K\alpha_1 = 1.5406 \text{ \AA}$ )

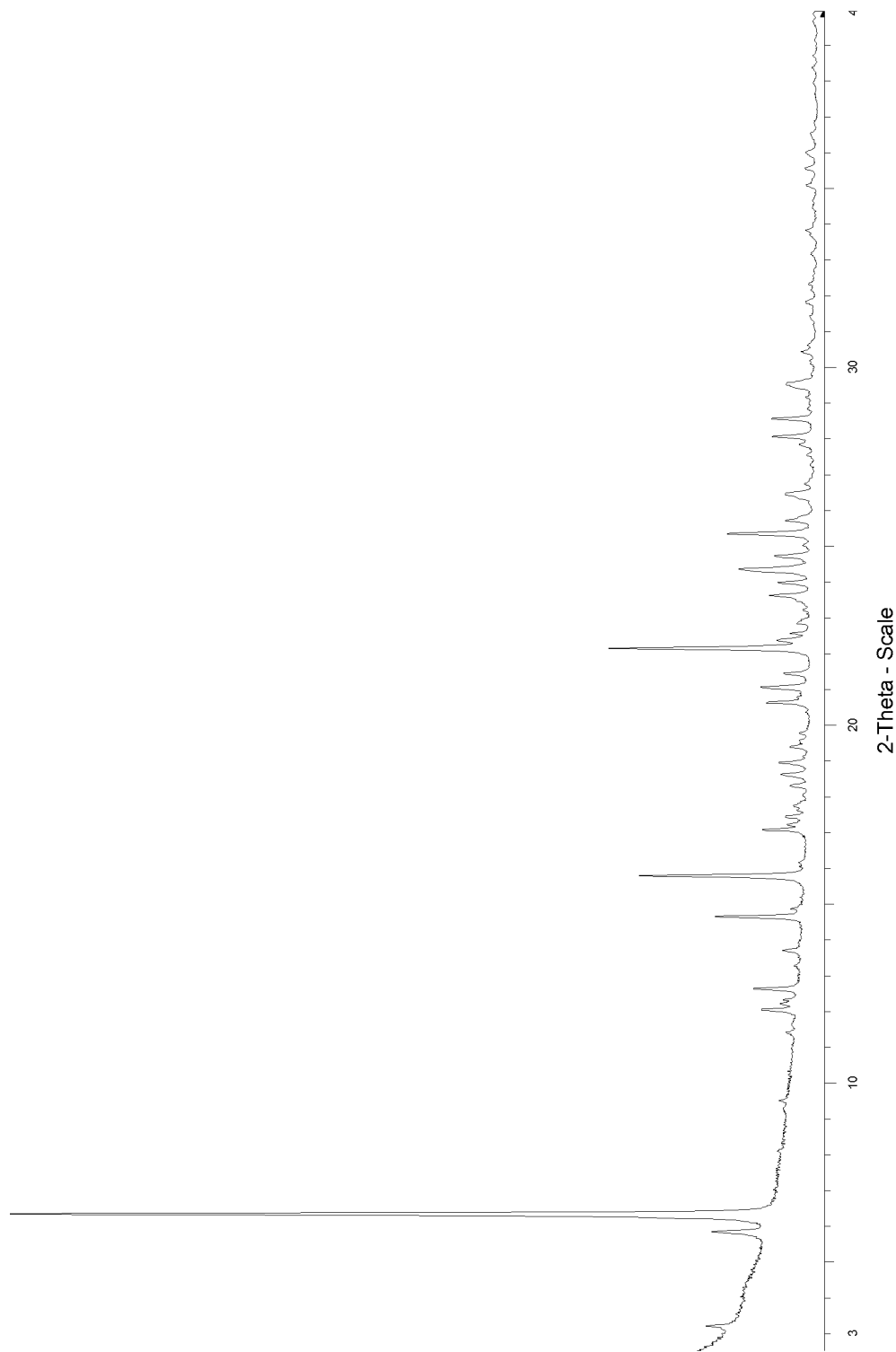


Figure 10  
Form E - TGA curve

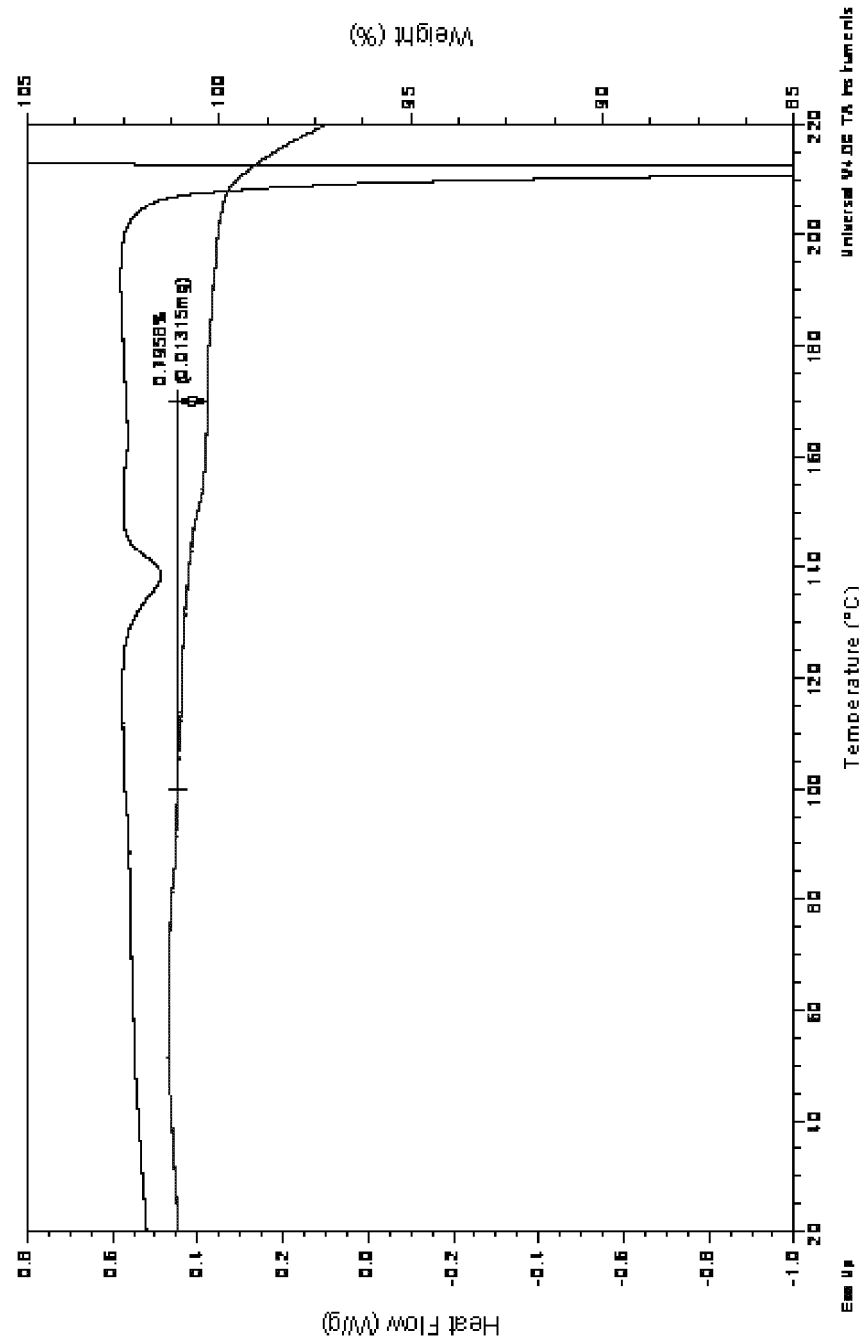


Figure 11

Form E - Sorption/desorption water isotherm recorded at 25°C

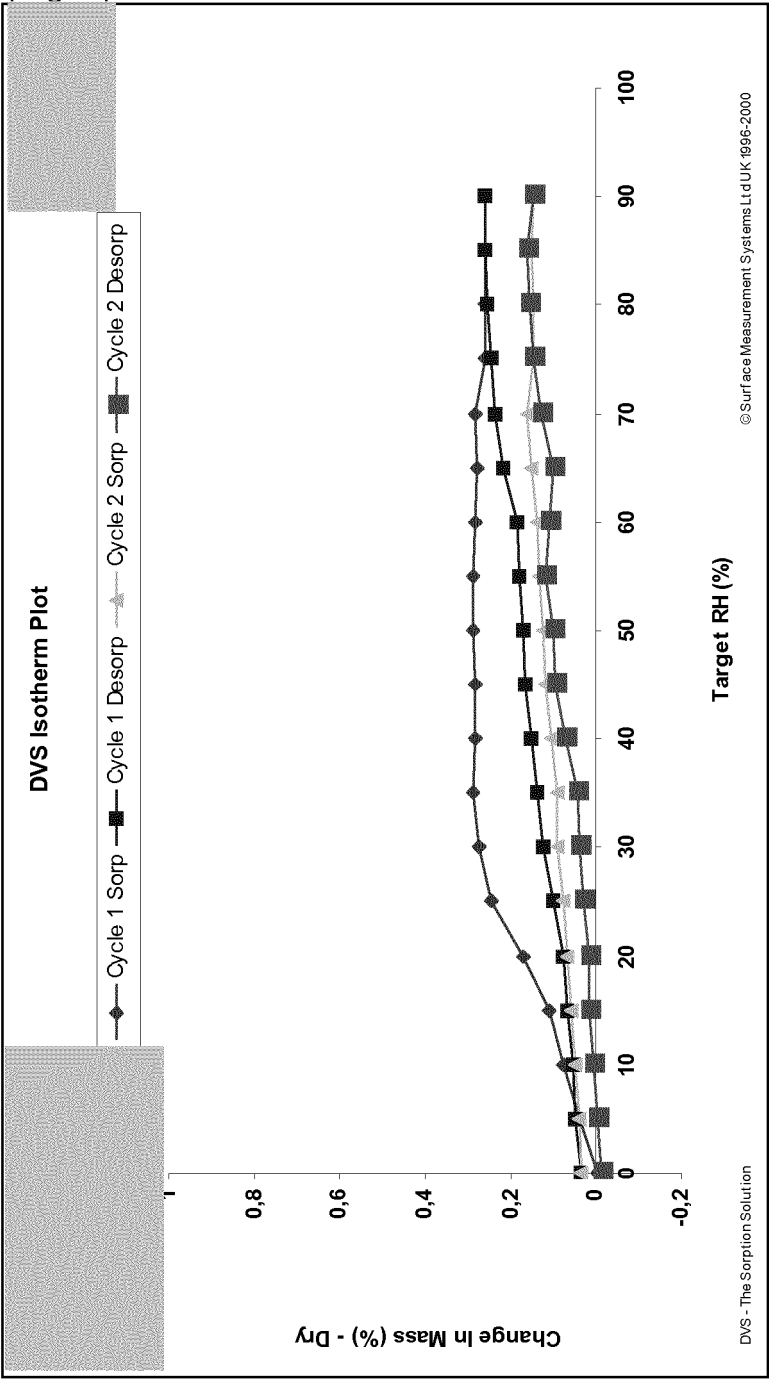


Figure 12: XRPD diagram of Form F - Diffractometer Panalytical ( $\lambda_{\text{Cu}} K\alpha_1 = 1.5406 \text{ \AA}$ )

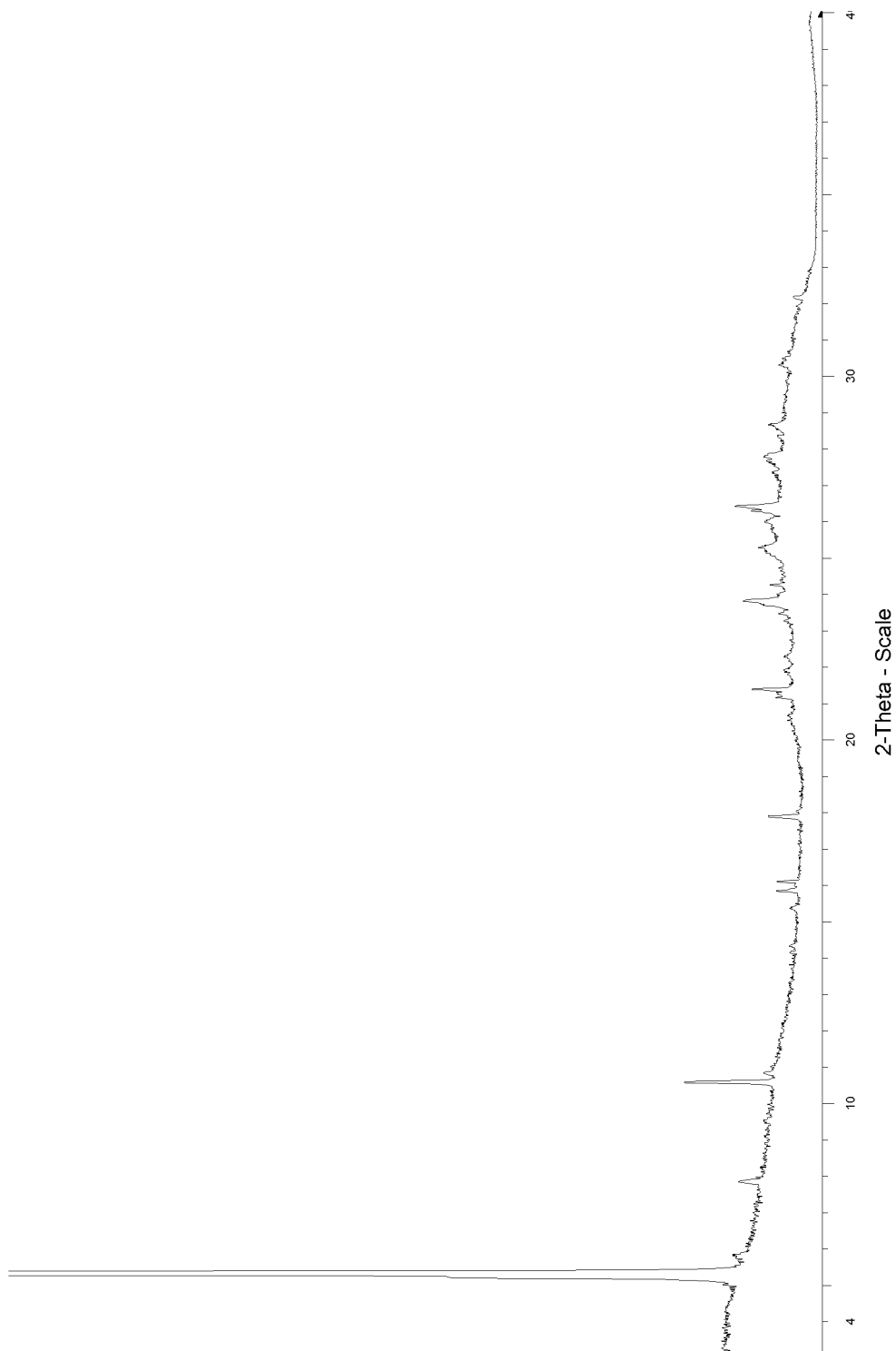


Figure 13: XRPD diagram of Form G - Diffractometer Panalytical ( $\lambda_{Cu} K\alpha_1 = 1.5406 \text{ \AA}$ )

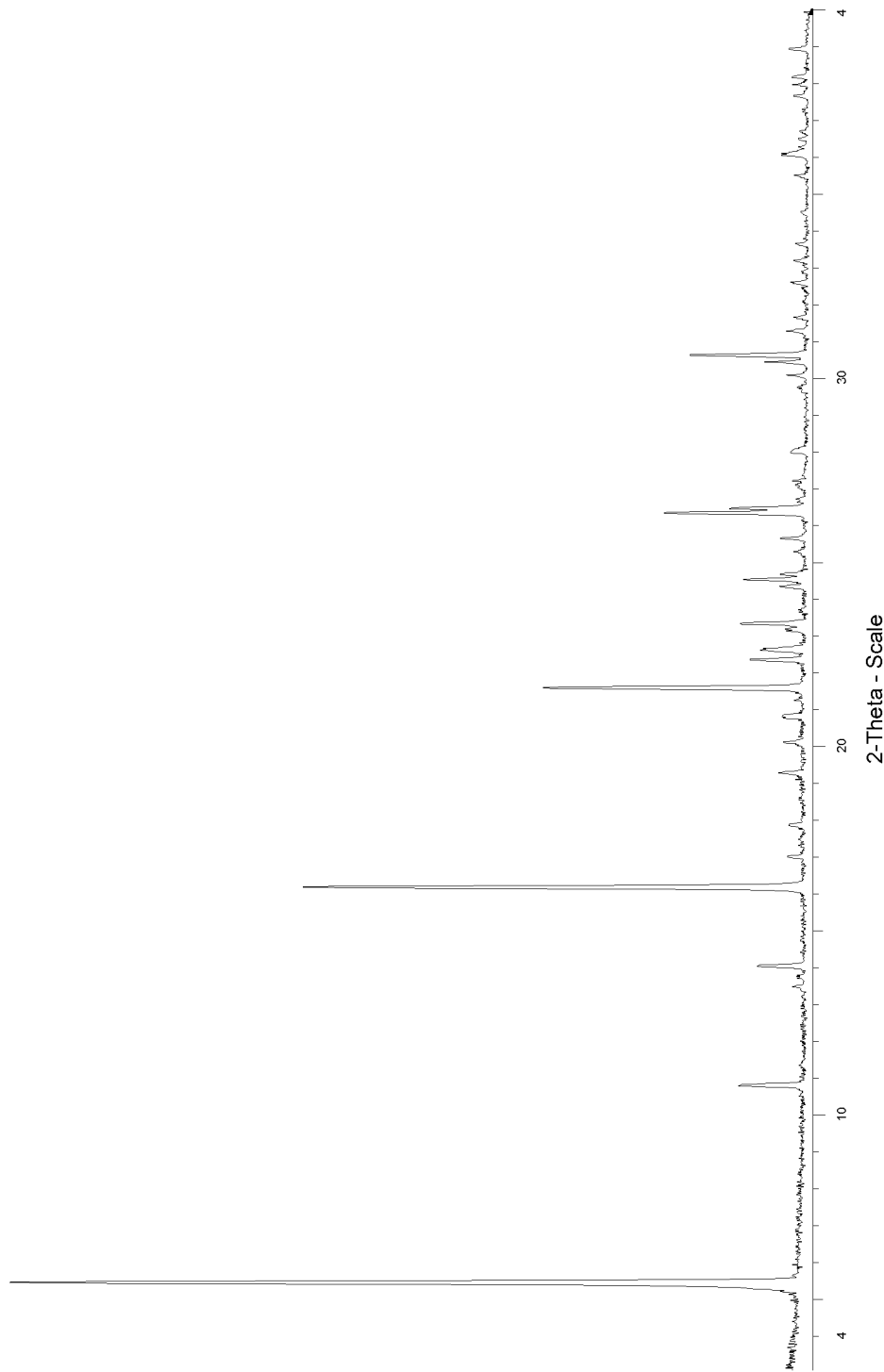


Figure 14: XRPD diagram of Form H - Diffractometer Panalytical ( $\lambda_{Cu} K\alpha_1 = 1.5406 \text{ \AA}$ )

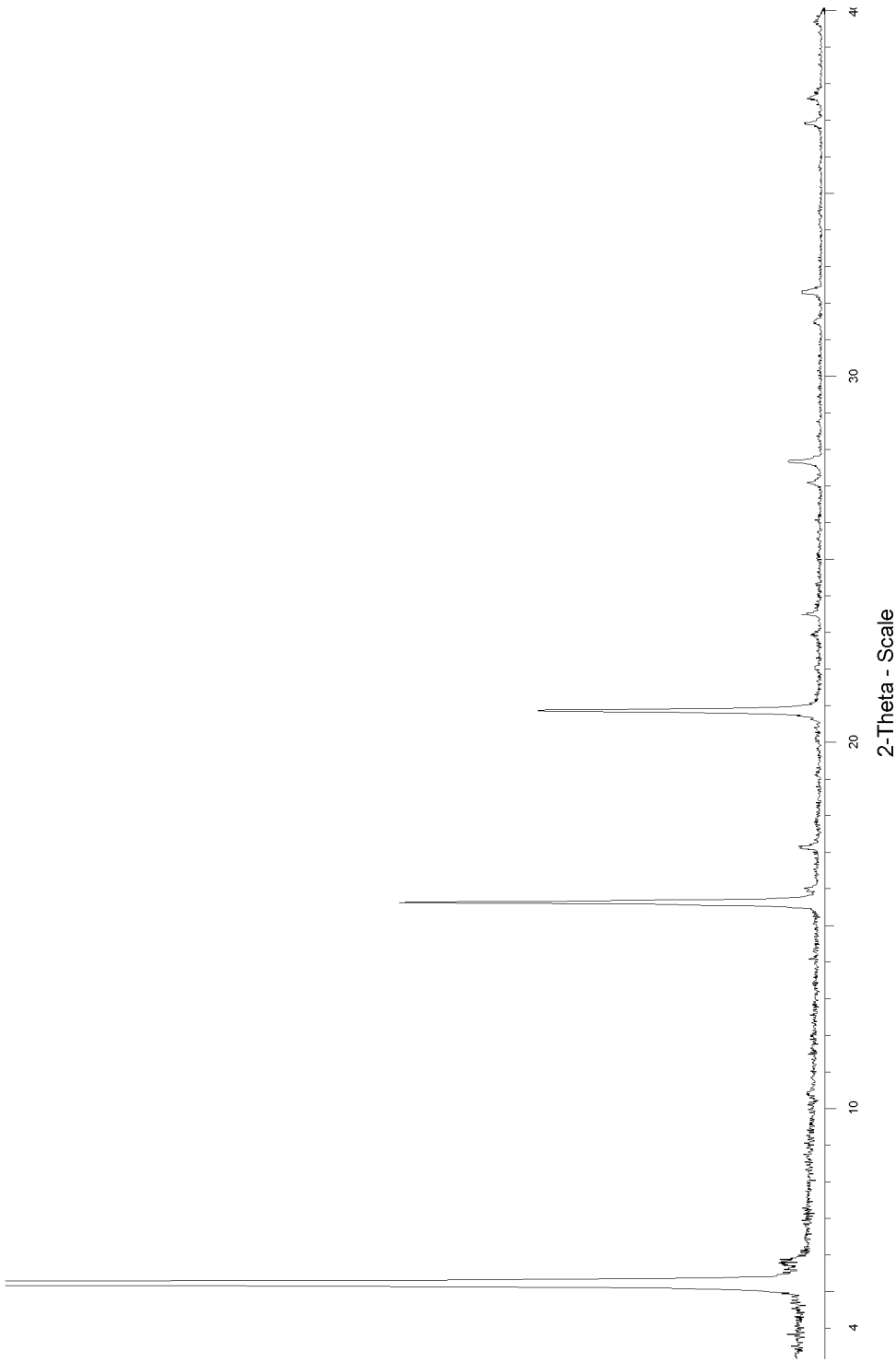


Figure 15: XRPD diagram of Form I - Diffractometer Panalytical ( $\lambda_{Cu, K\alpha_1} = 1.5406 \text{ \AA}$ )

