

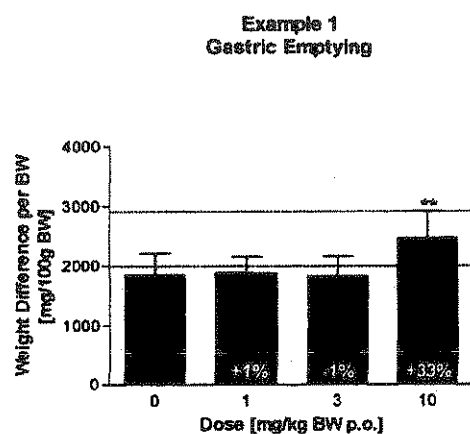
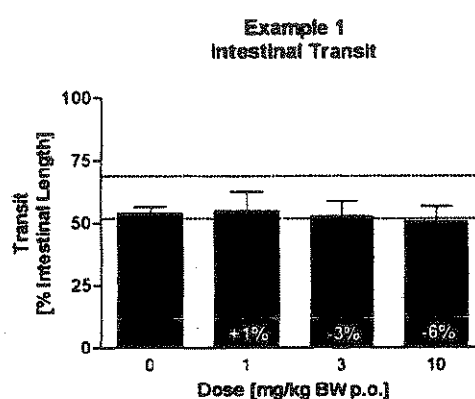
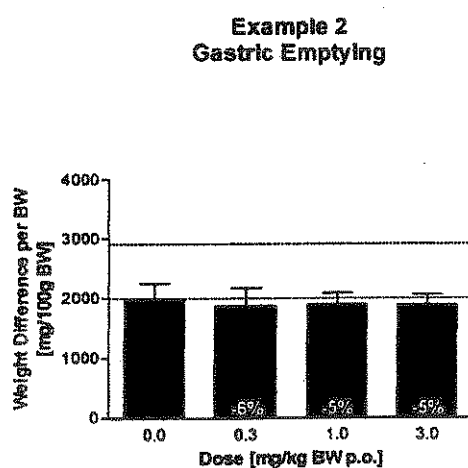
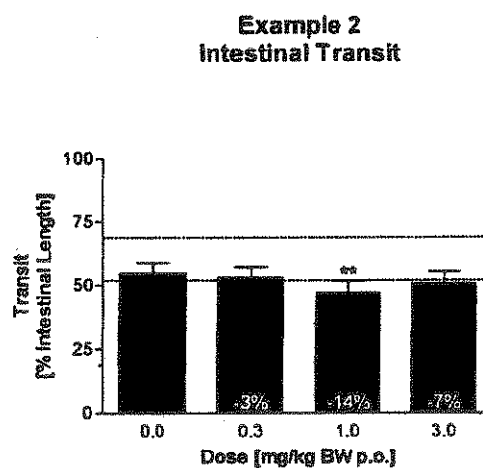
Figures:**Figure 1a:****Figure 1b:****Figure 2a****Figure 2b**

Fig. 3a: X-ray powder diffraction diagram of anhydrous form A of Example 2

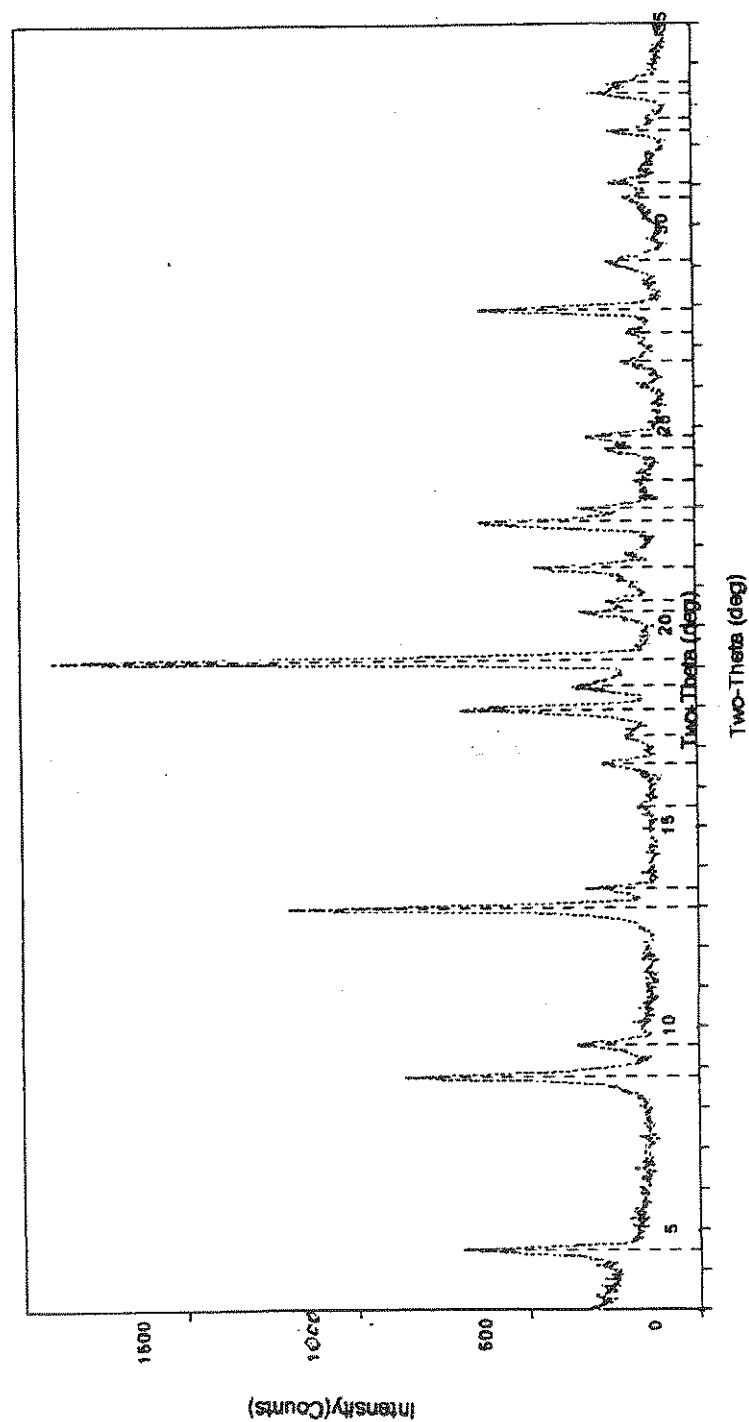


Fig. 3b: X-ray powder diffraction diagram of anhydrous form B of Example 2

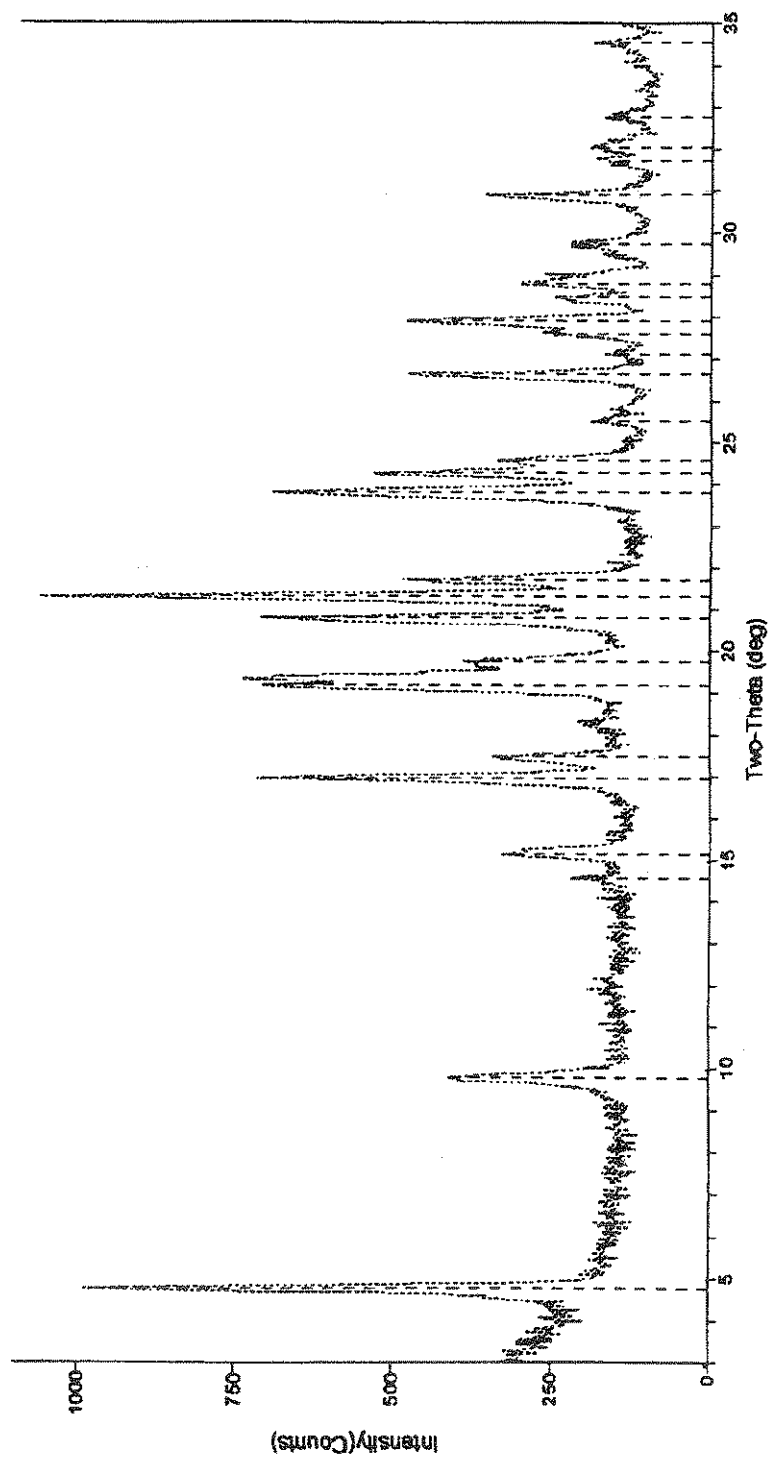


Fig. 3c: X-ray powder diffraction diagram of dihydrate form C of Example 2

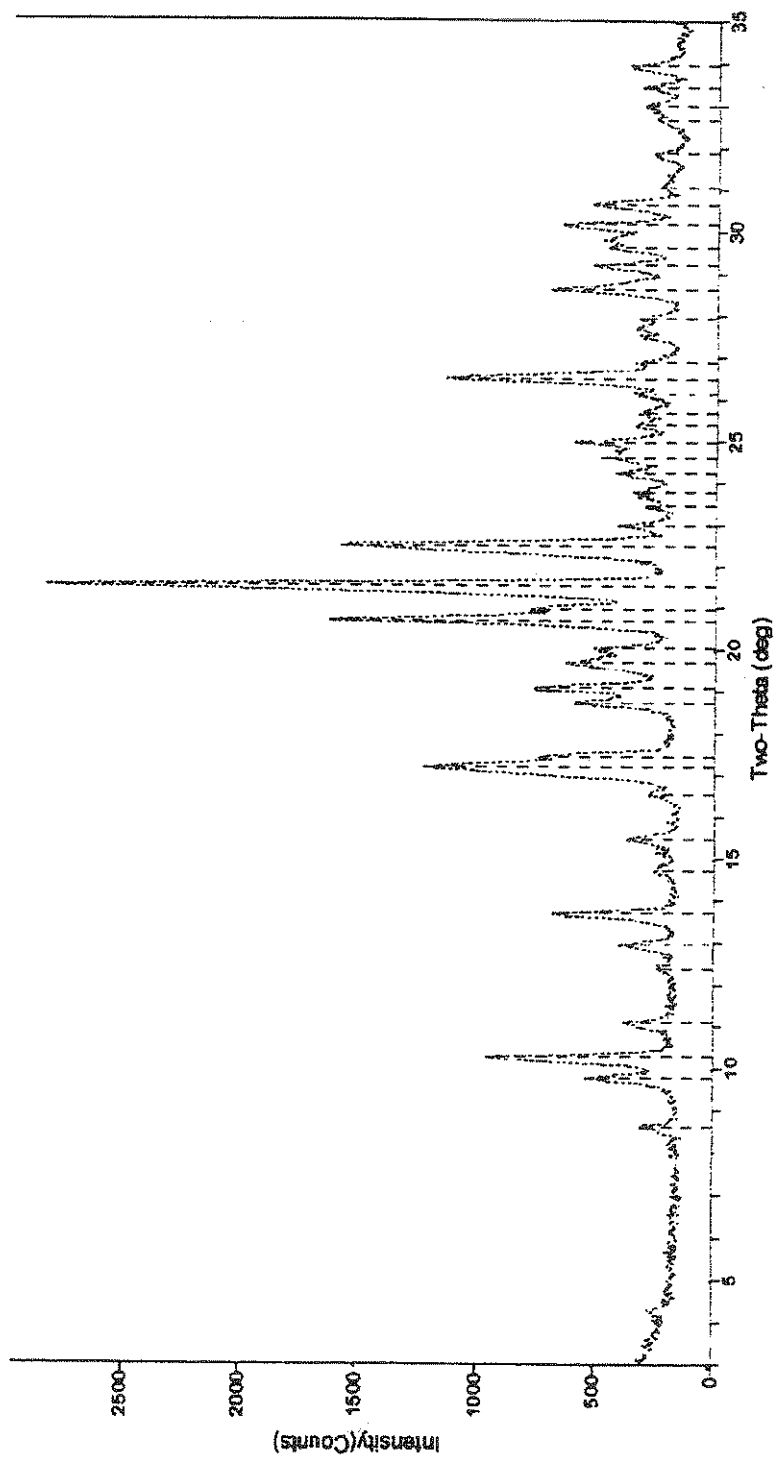


Fig. 4a: Differential Scanning Calorimetry (DSC) of the anhydrous Form A of Example 2

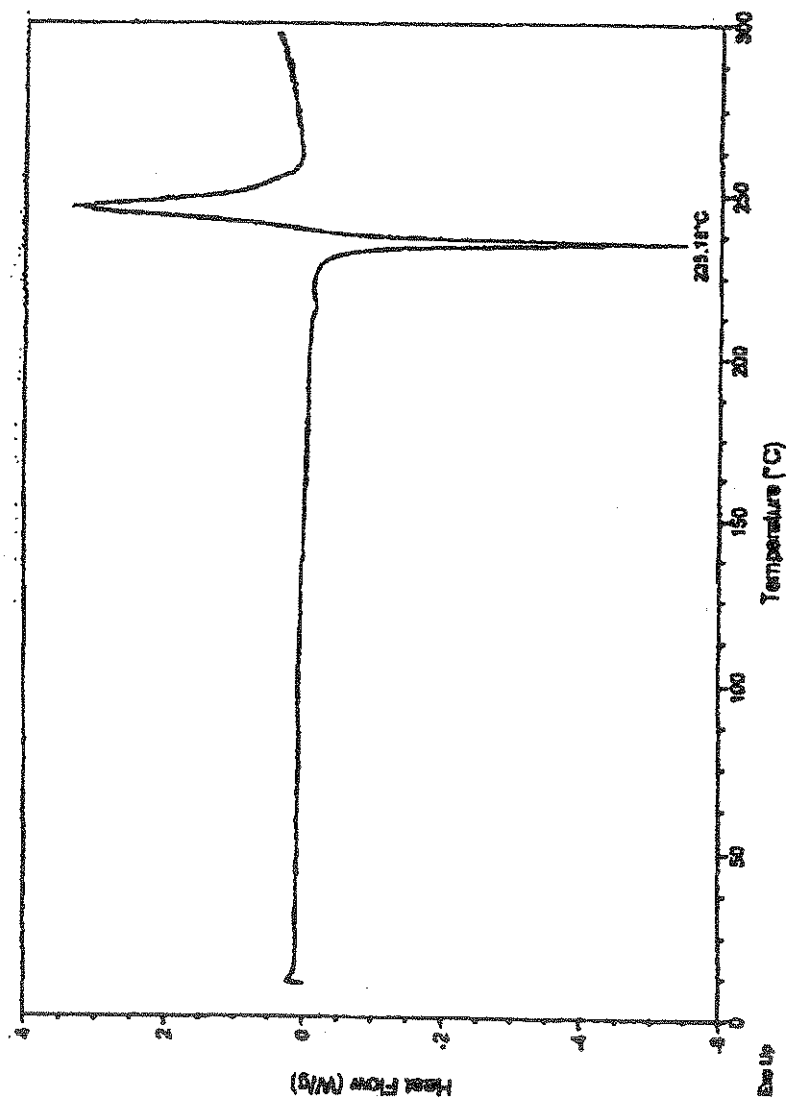


Fig. 4b: Thermogravimetric Analysis (TGA) of the anhydrous Form A of Example 2

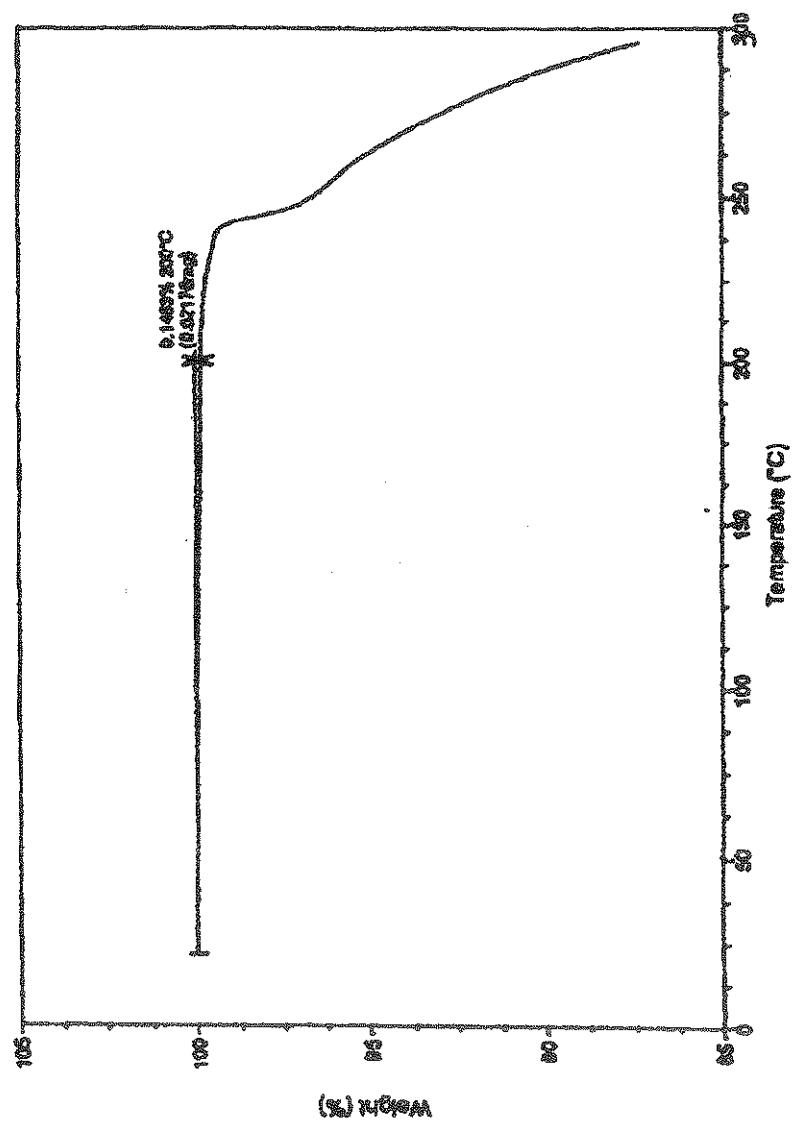


Fig. 5a: Differential Scanning Calorimetry (DSC) of the anhydrous Form B of Example 2

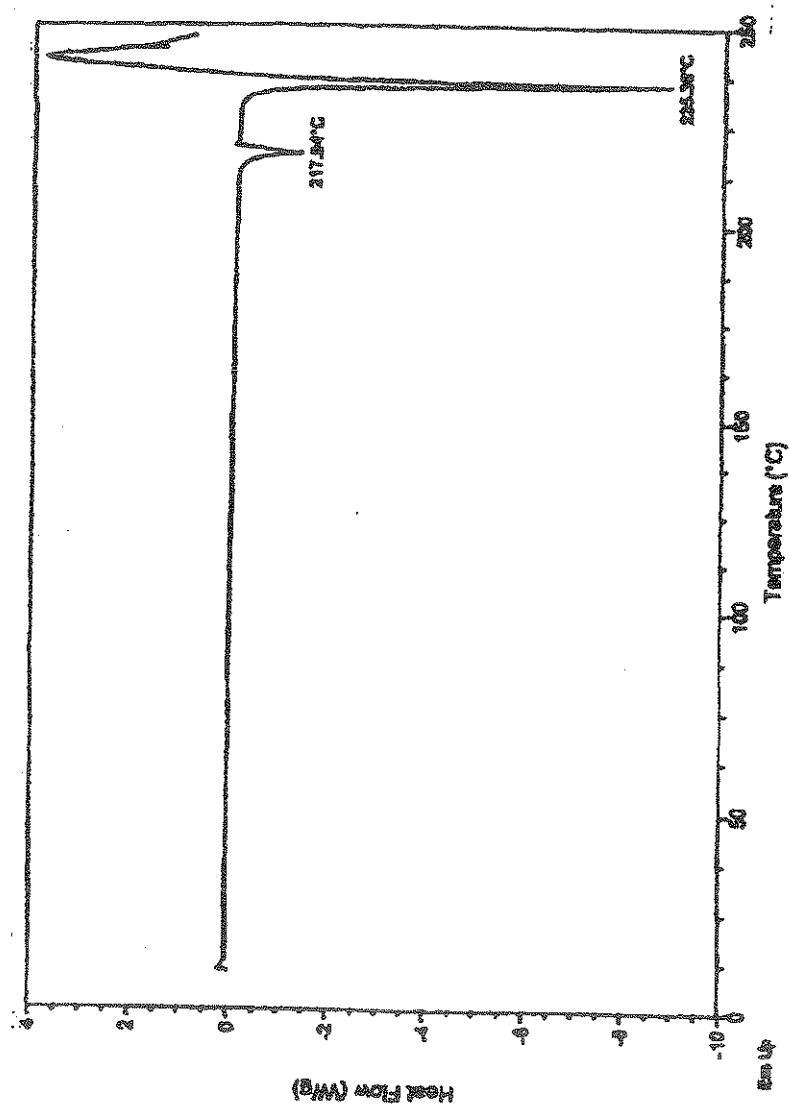


Fig. 5b: Thermogravimetric Analysis (TGA) of the anhydrous Form B of Example 2

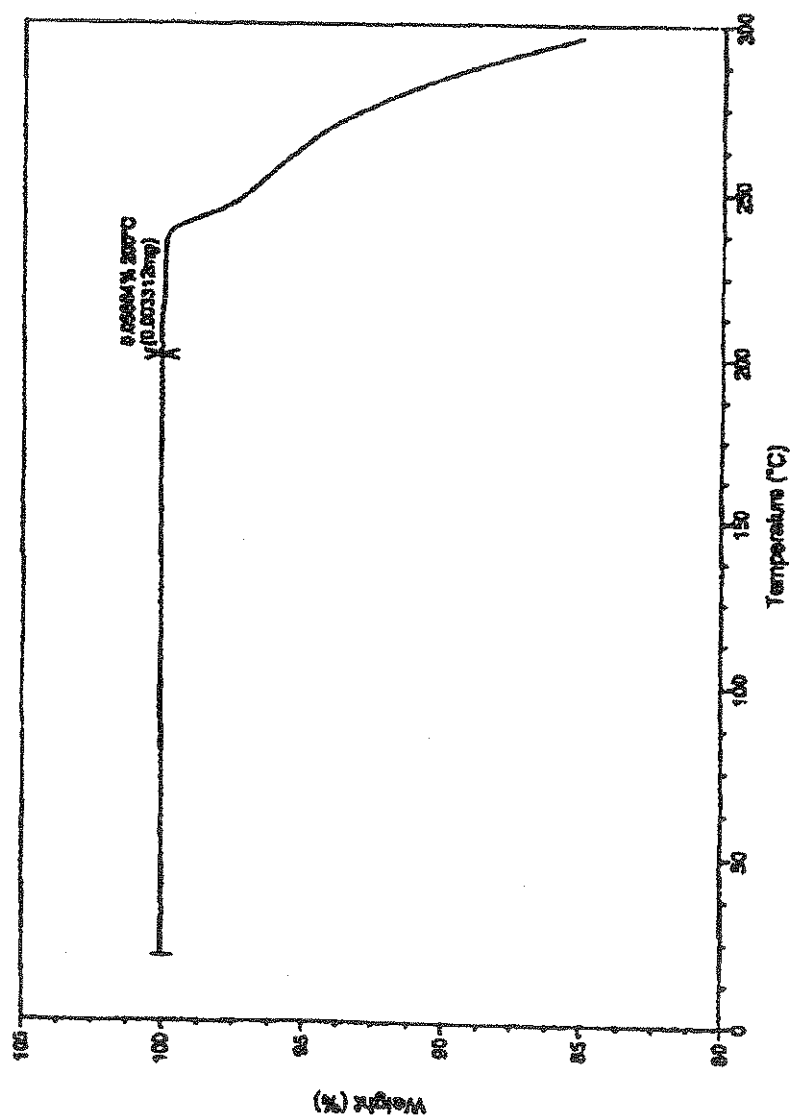


Fig. 6a: Differential Scanning Calorimetry (DSC) of the dihydrate form C of Example 2

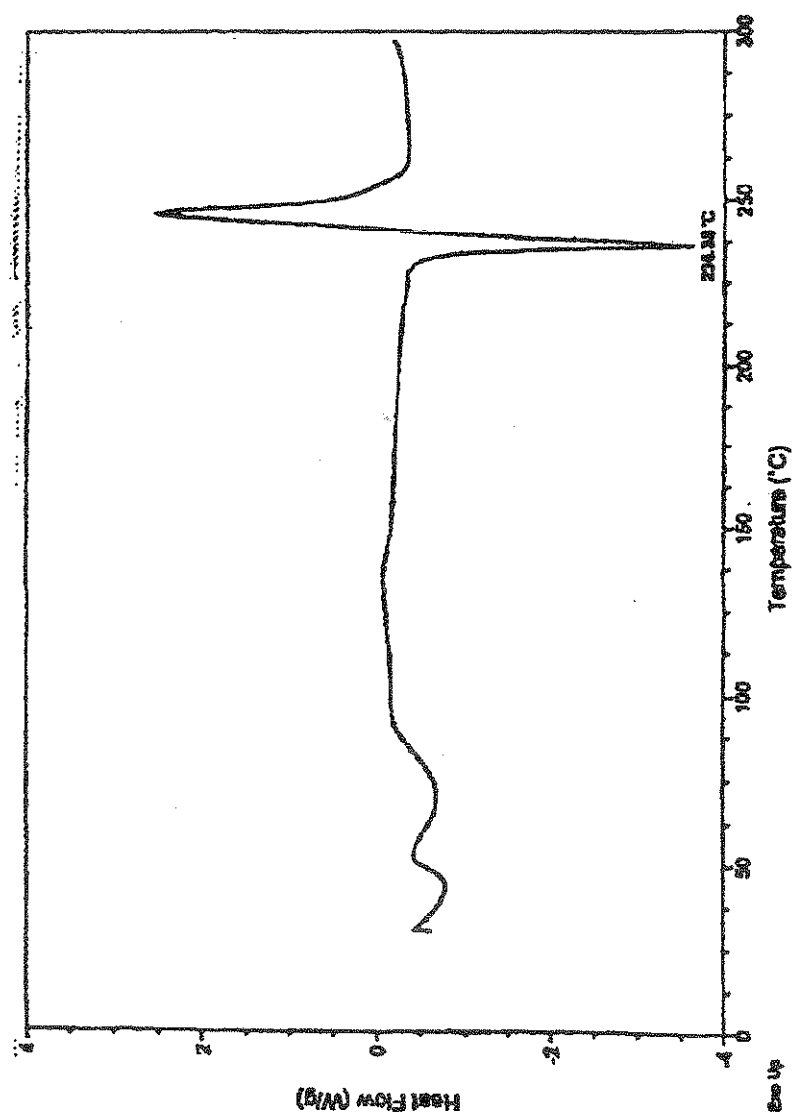


Fig. 6b: Thermogravimetric Analysis (TGA) of the dihydrate form C of Example 2

