**Figure 1**

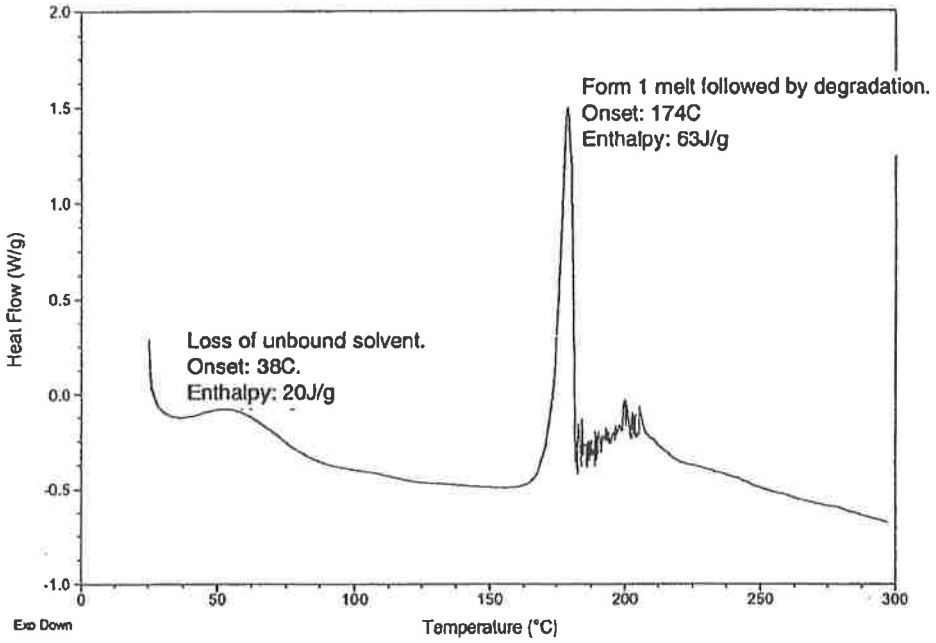



**Figure 2**

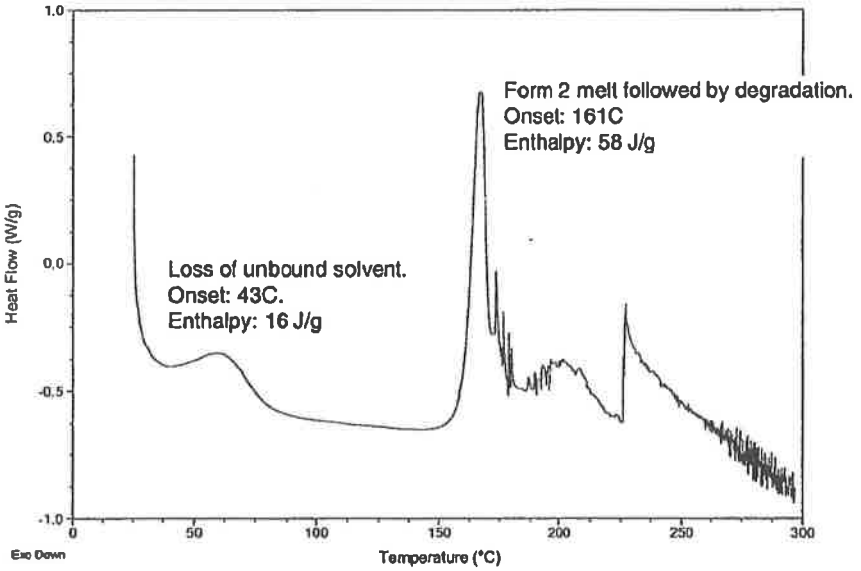
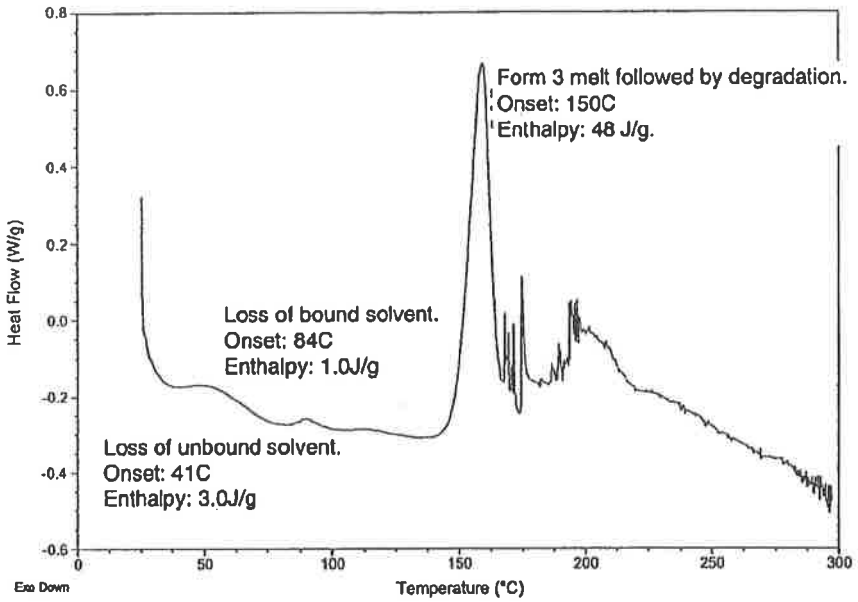


**Figure 3**




In Figures 1 to 3: Y axis is Heat Flow (W/g) [-1.0 to 2.0 (fig 1), -1.0 to 1.0 (fig 2) and -0.6 to 0.8 (fig 3)]; X axis is Temperature (degC). Universal V4.1D TA Instruments

**Figure 4**

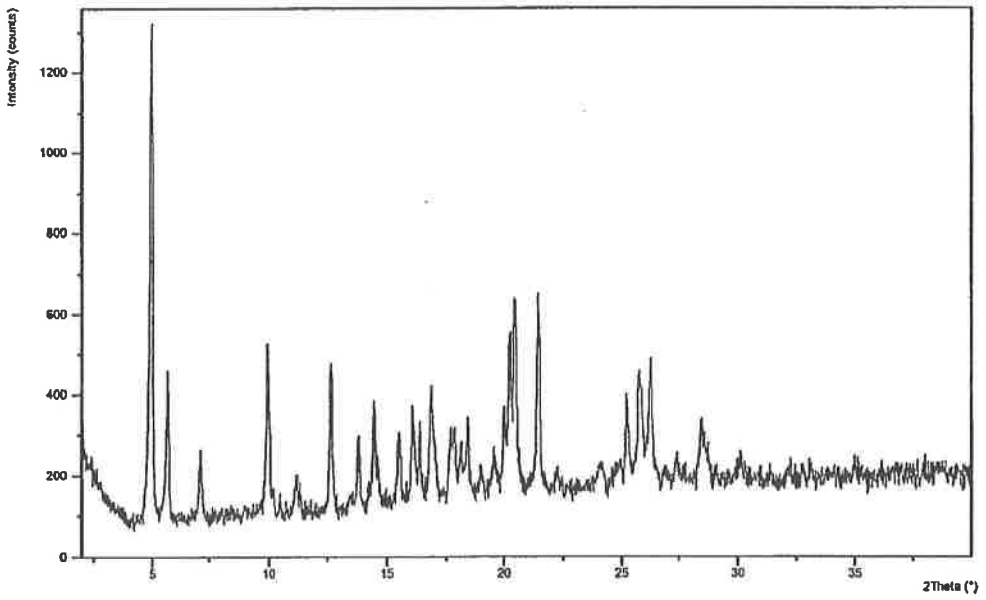


**Figure 5**

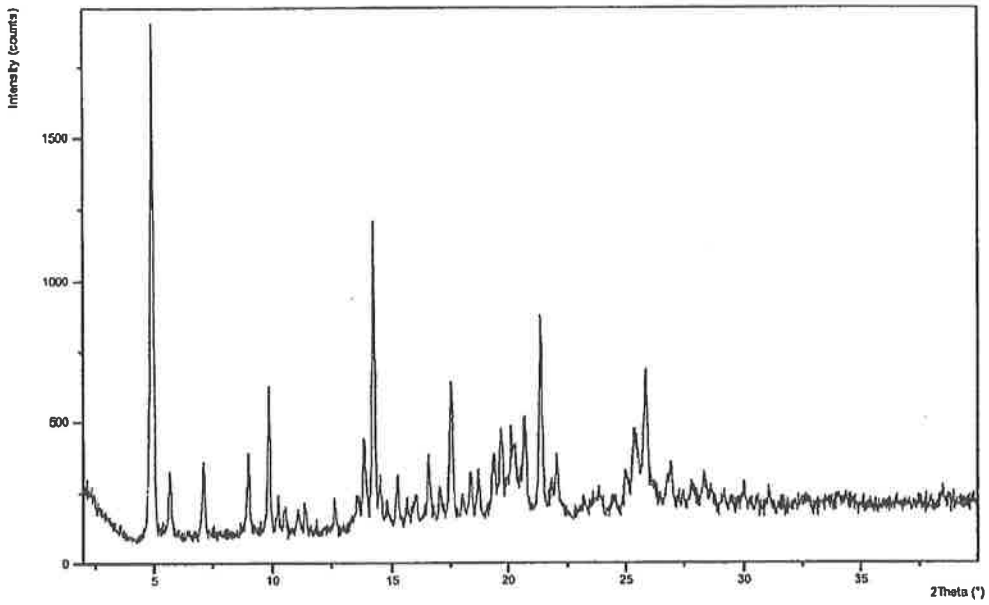
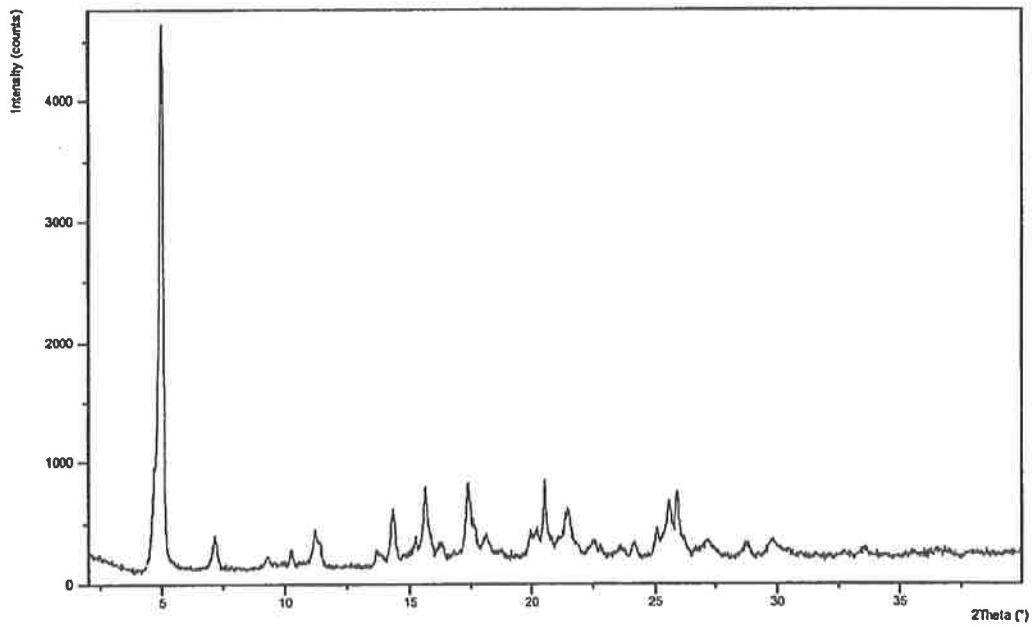
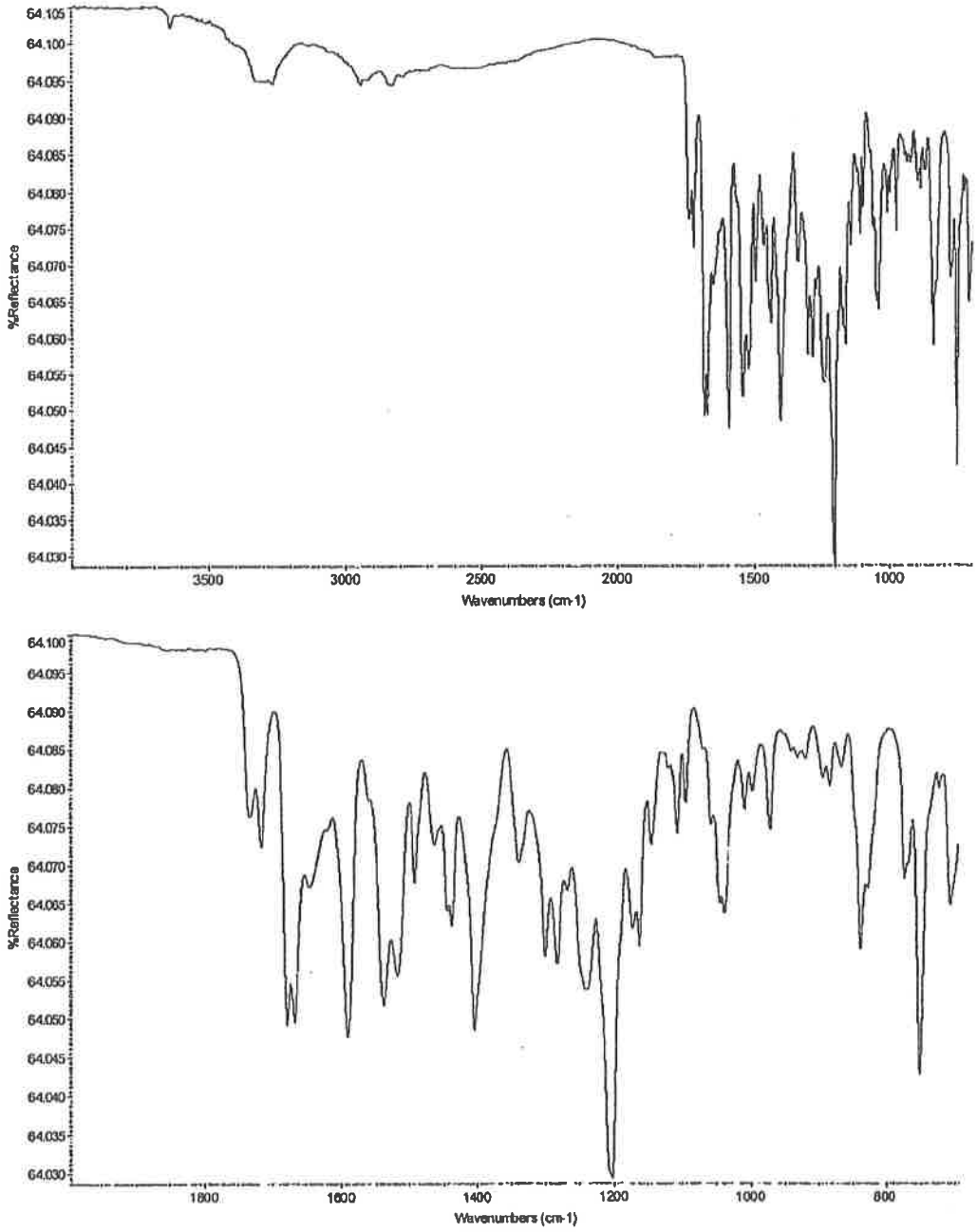



**Figure 6**



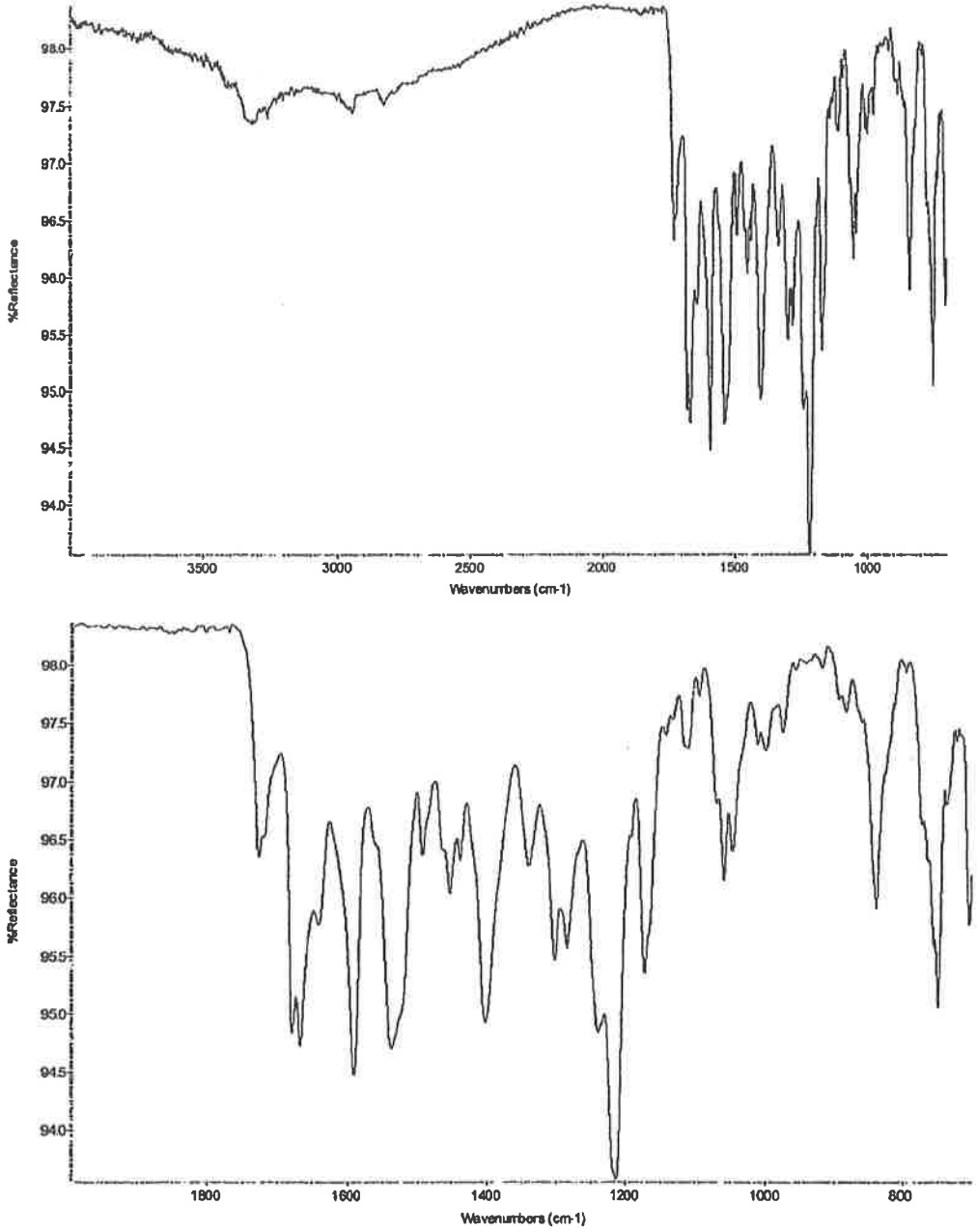

In Figures 4 to 6:
Y axis is Intensity (counts), [0 to 1300 (fig 4), 0 to 1750 (fig 50 and 0 to 4500 (fig 6)]; X axis is 2Theta (deg), 0 to 40.

**Figure 7**



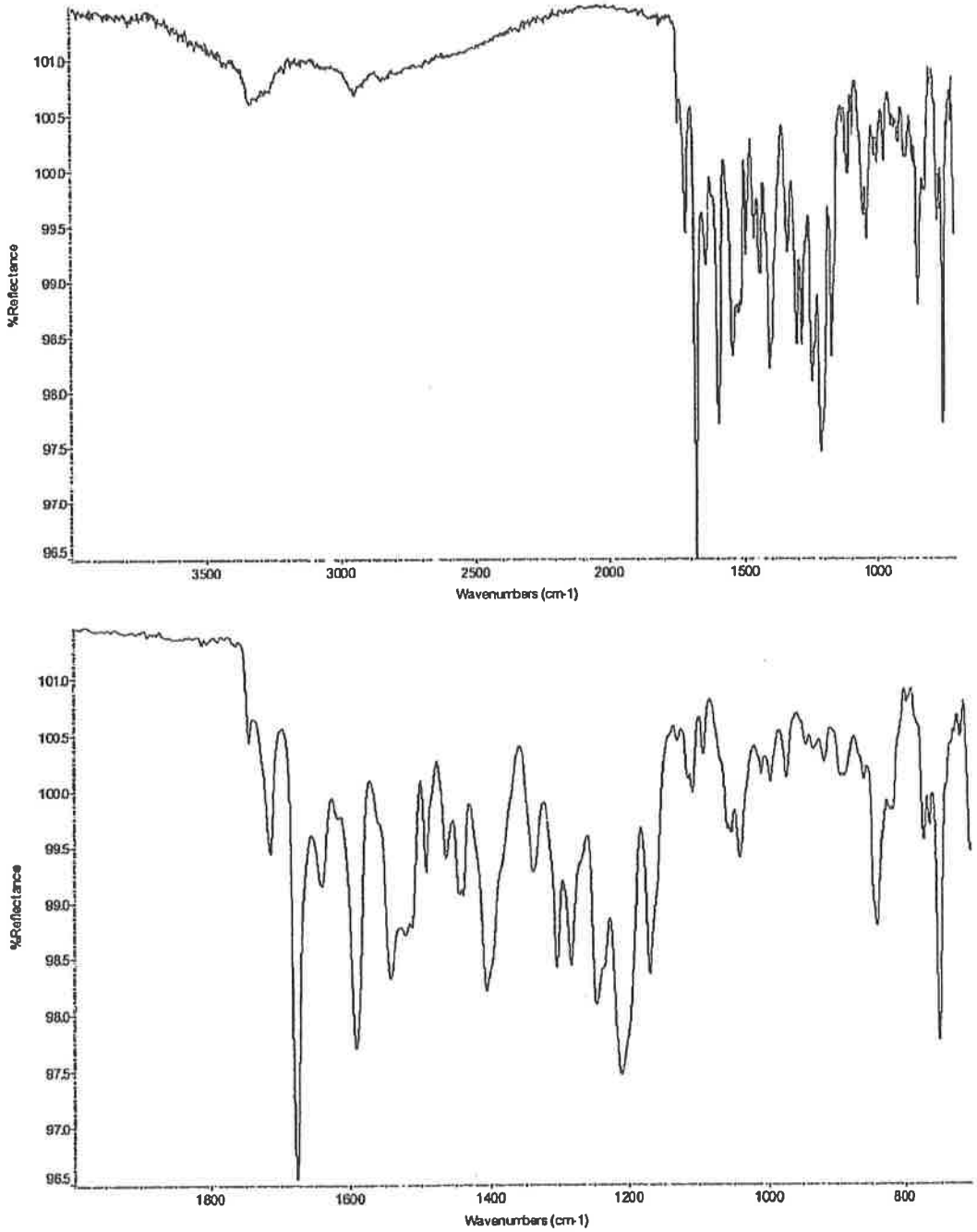

(Data are presented as 4000-700 $cm^{-1}$ (top) and 2000-700$cm^{-1}$ (bottom))

**Figure 8**




(Data are presented as 4000-700 $cm^{-1}$ (top) and 2000-700$cm^{-1}$ (bottom))

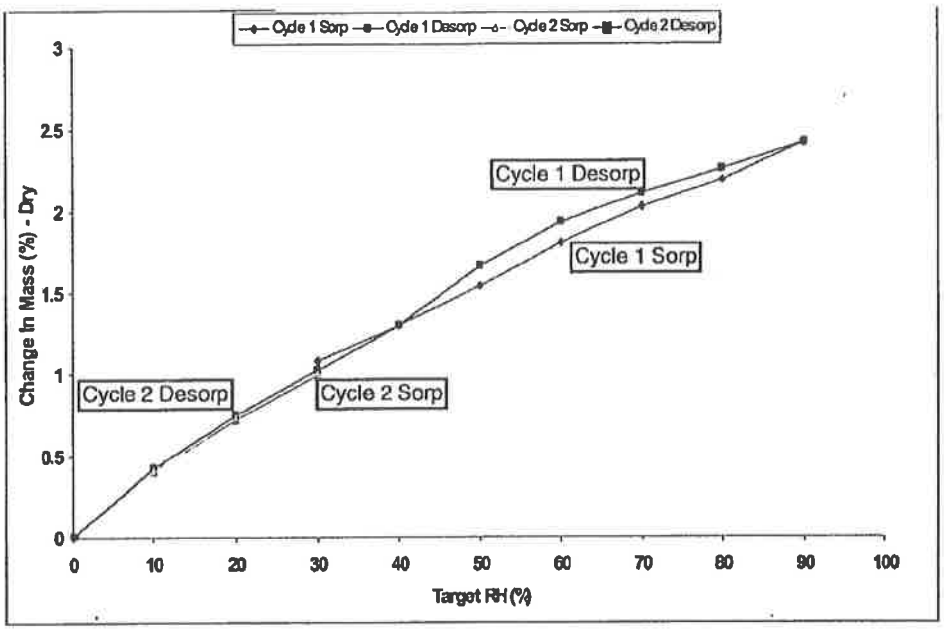
Figure 9




(Data are presented as 4000-700 $cm^{-1}$ (top) and 2000-700$cm^{-1}$ (bottom).)

In Figures 7 to 9:
Y axis is %Reflectance; X axis is Wavenumbers (cm-1).

**Figure 10 - Dynamic Vapour Sorption Assessment of the succinate salt, Form 1**




In Figure 10:
Y axis is Change in Mass (5) - Dry (0 to 3); X axis is Target RH (%) (0 to 100)
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