Figure 1

Powder X-Ray Diffraction Pattern For Example 4 Showing The Crystalline Nature Of The Compound "As Is", As Physical Mixture With The Polymer And As Compound/Polymer Complex

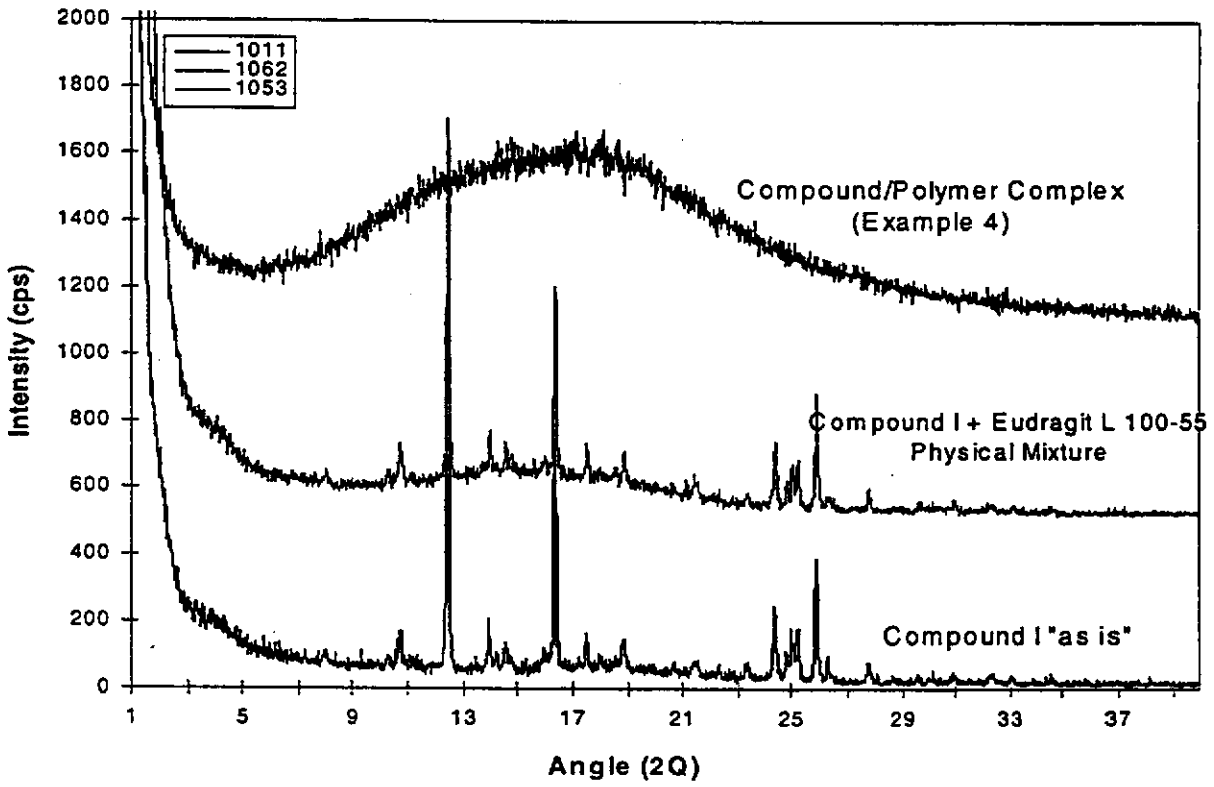


Figure 2

Powder X-Ray Diffraction Of Samples From Example 4 Exposed To Accelerated Stress Conditions

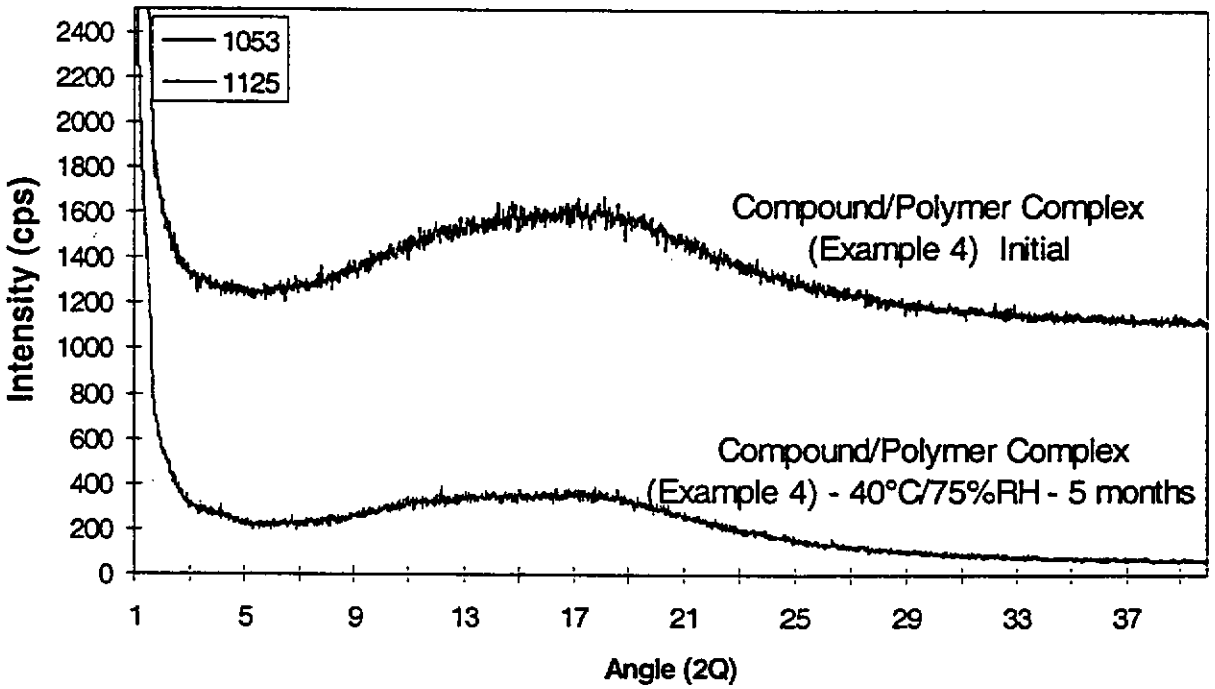


Figure 3

Plasma concentration profile in dogs of the Compound/Polymer complex of Example 4.

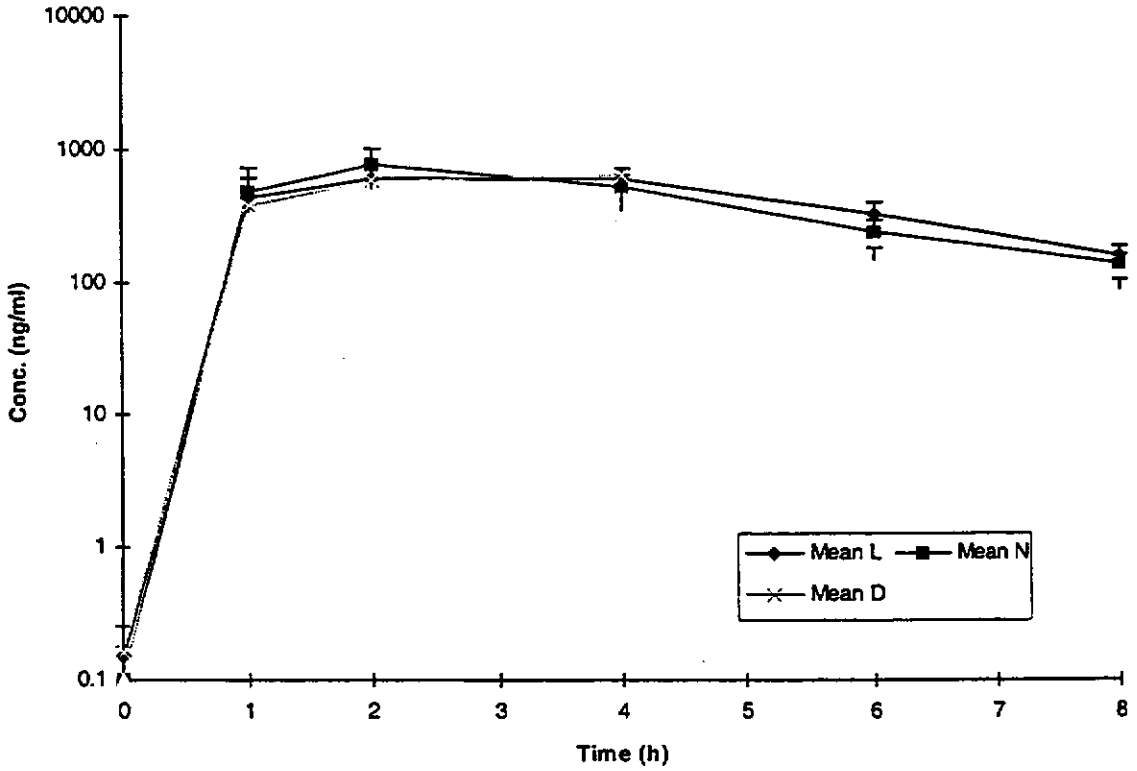


Figure 4

Powder X-Ray Diffraction Pattern for Compound II "as is" and as Compound/Polymer Complex (Example 11) after Microprecipitation.

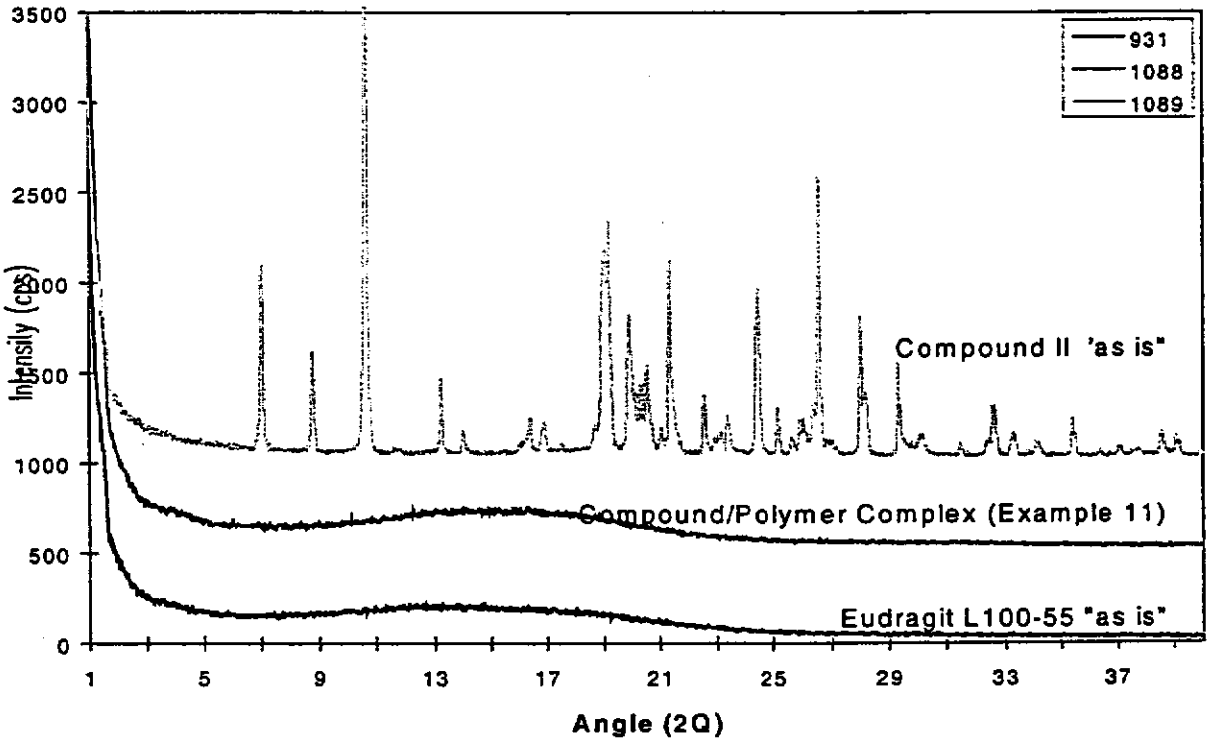


Figure 5

Powder X-Ray Diffraction Pattern for Compound III "as is" and as Compound/Polymer Complex (Example 13) after Microprecipitation

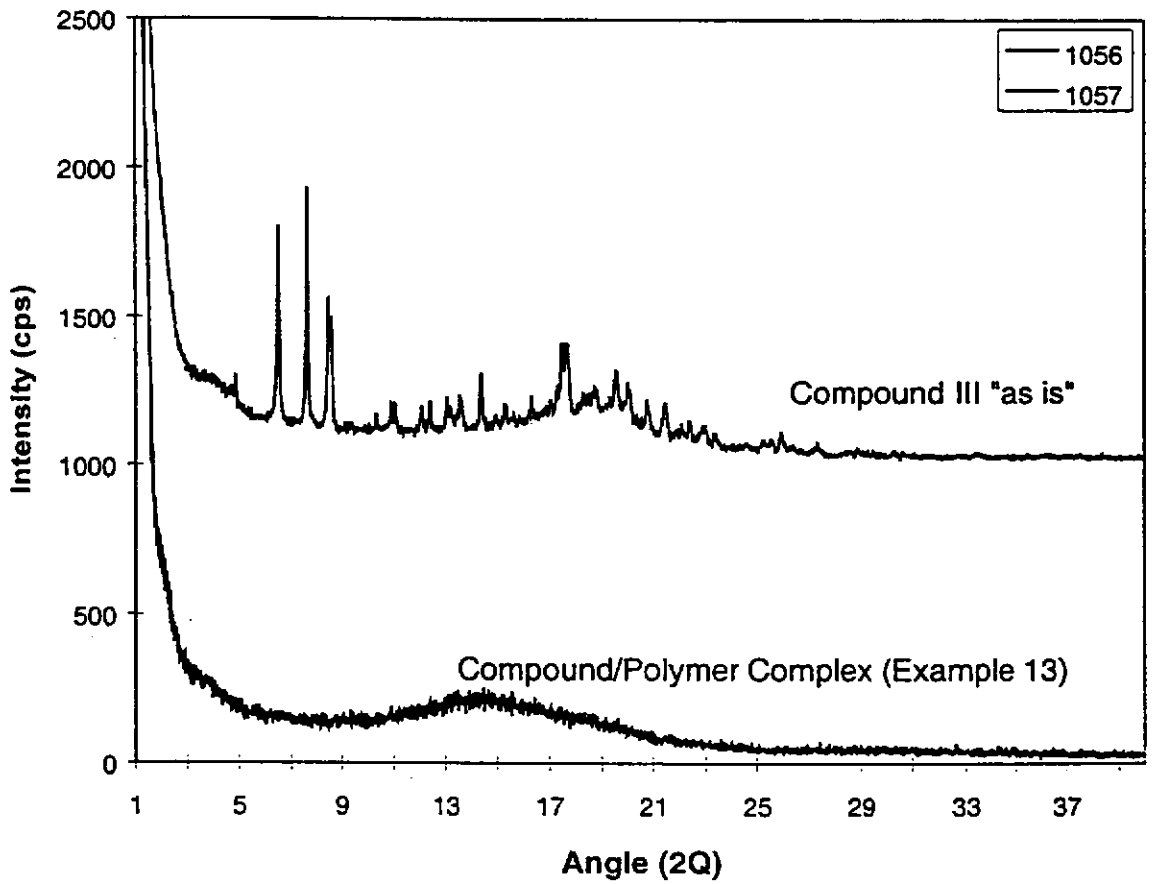


Figure 6

Powder X-Ray Diffraction Pattern for Compound IV "as is" and as Compound/Polymer Complex (Example 15) after Microprecipitation

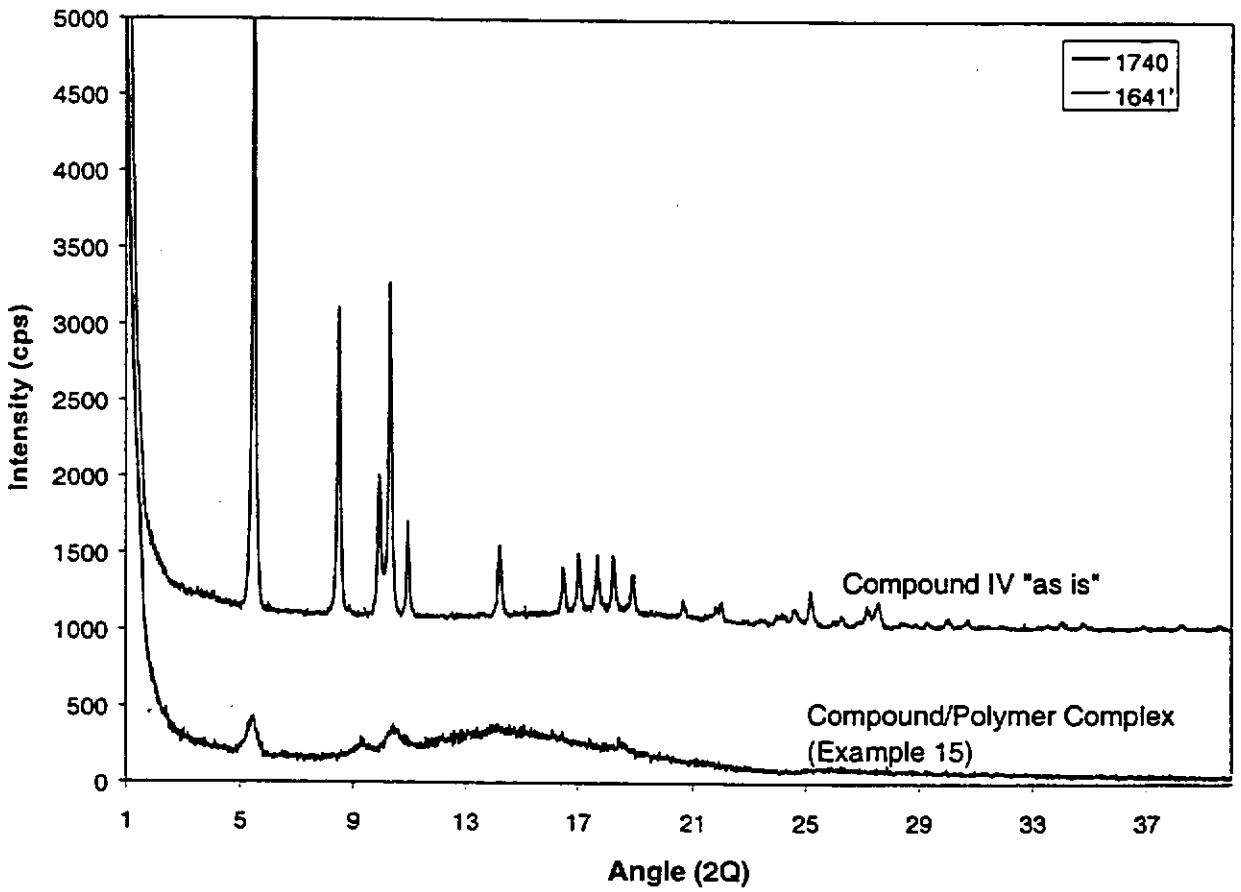


Figure 7

Powder X-Ray Diffraction Pattern for Compound V "as is" and as Compound/Polymer Complex (Example 16) after Microprecipitation

