

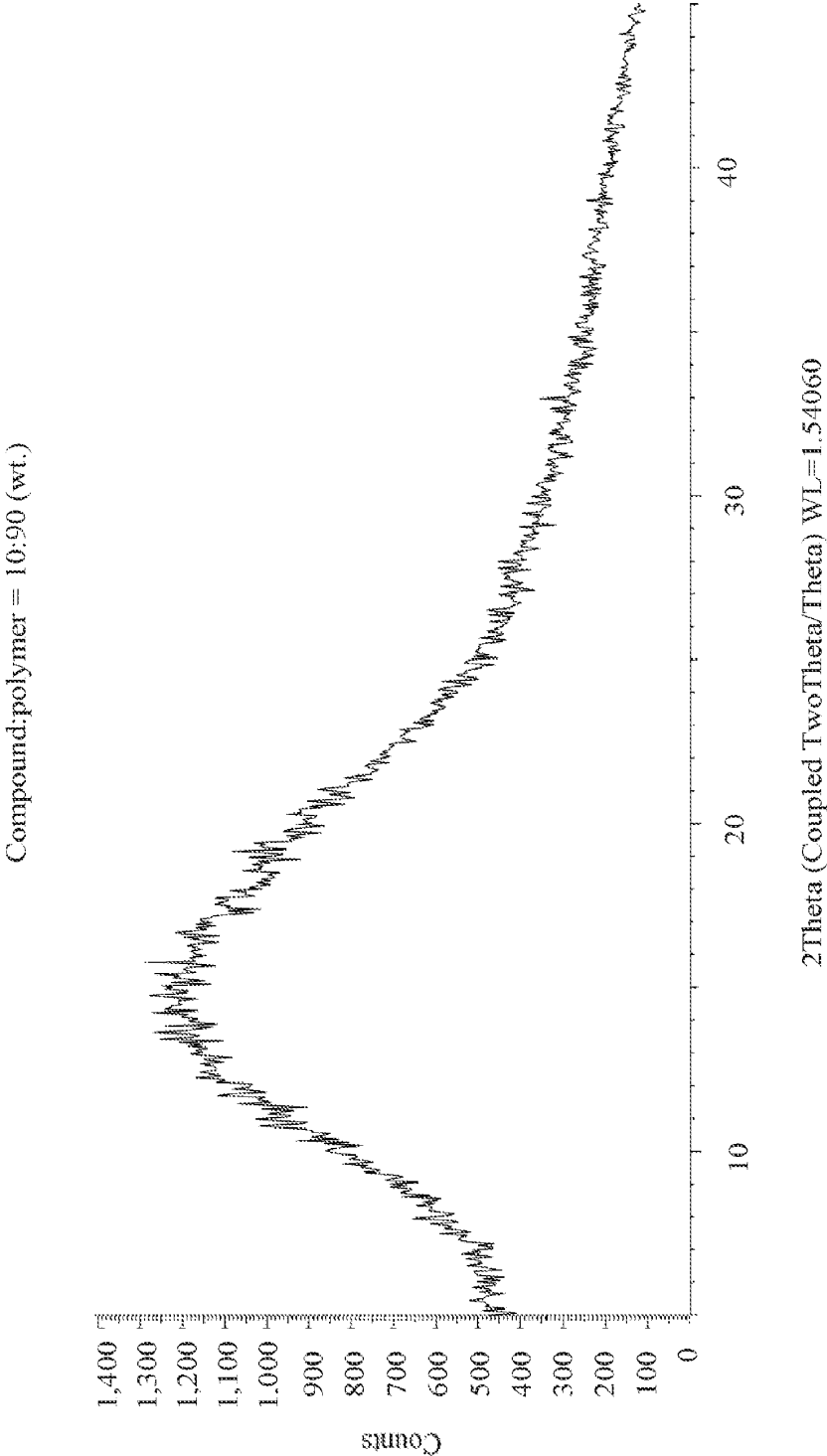


Fig. 1A

Compound:polymer = 35:65 (wt.)

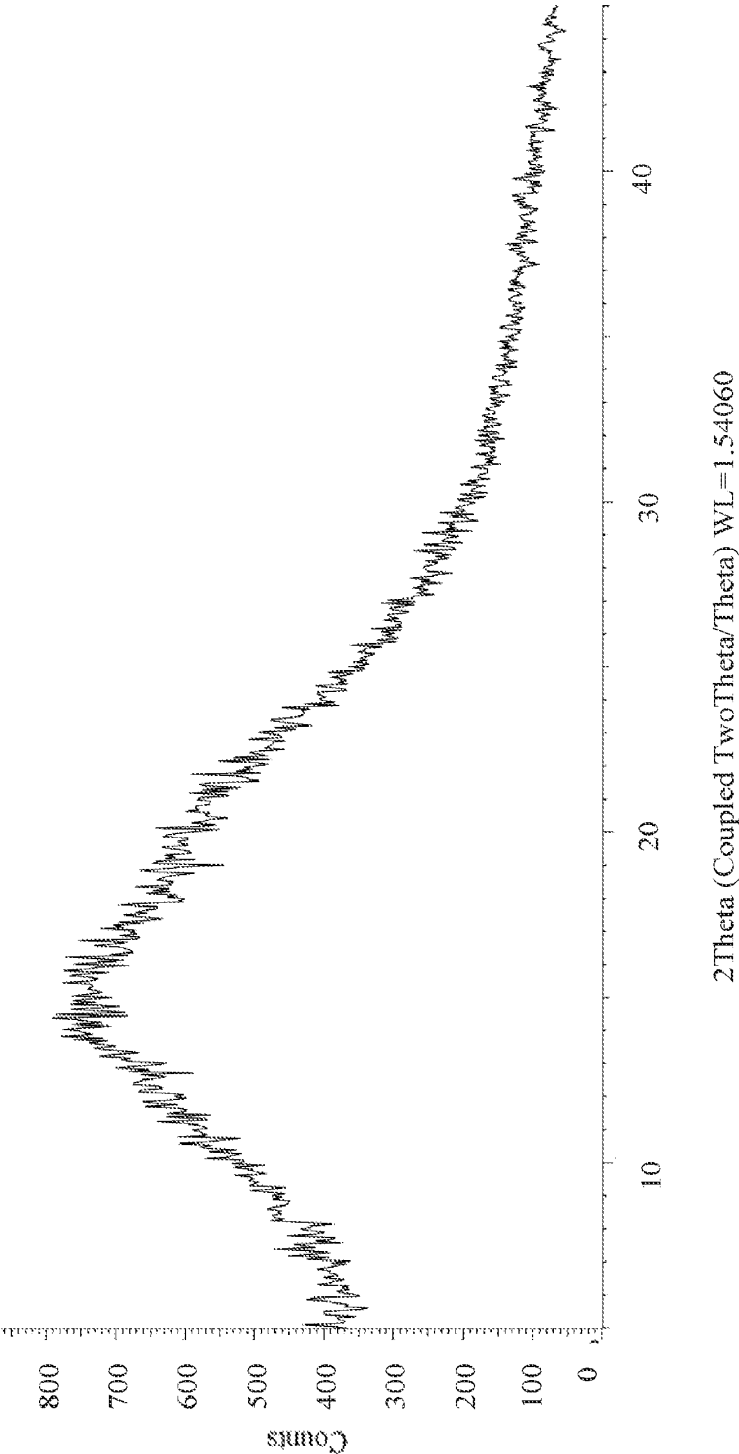


Fig. 1B

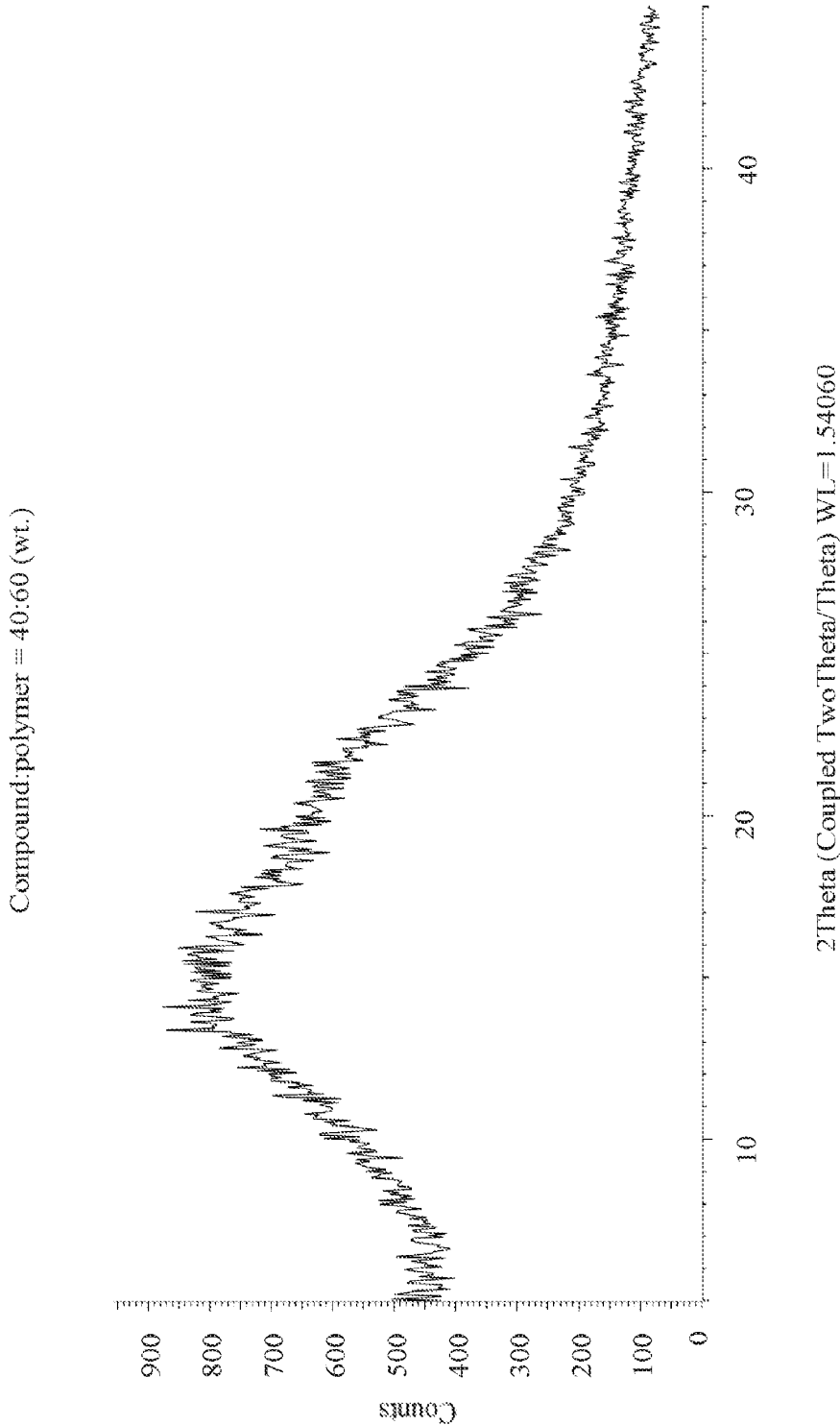


Fig. 1C

Compound:polymer = 45:55 (wt.)

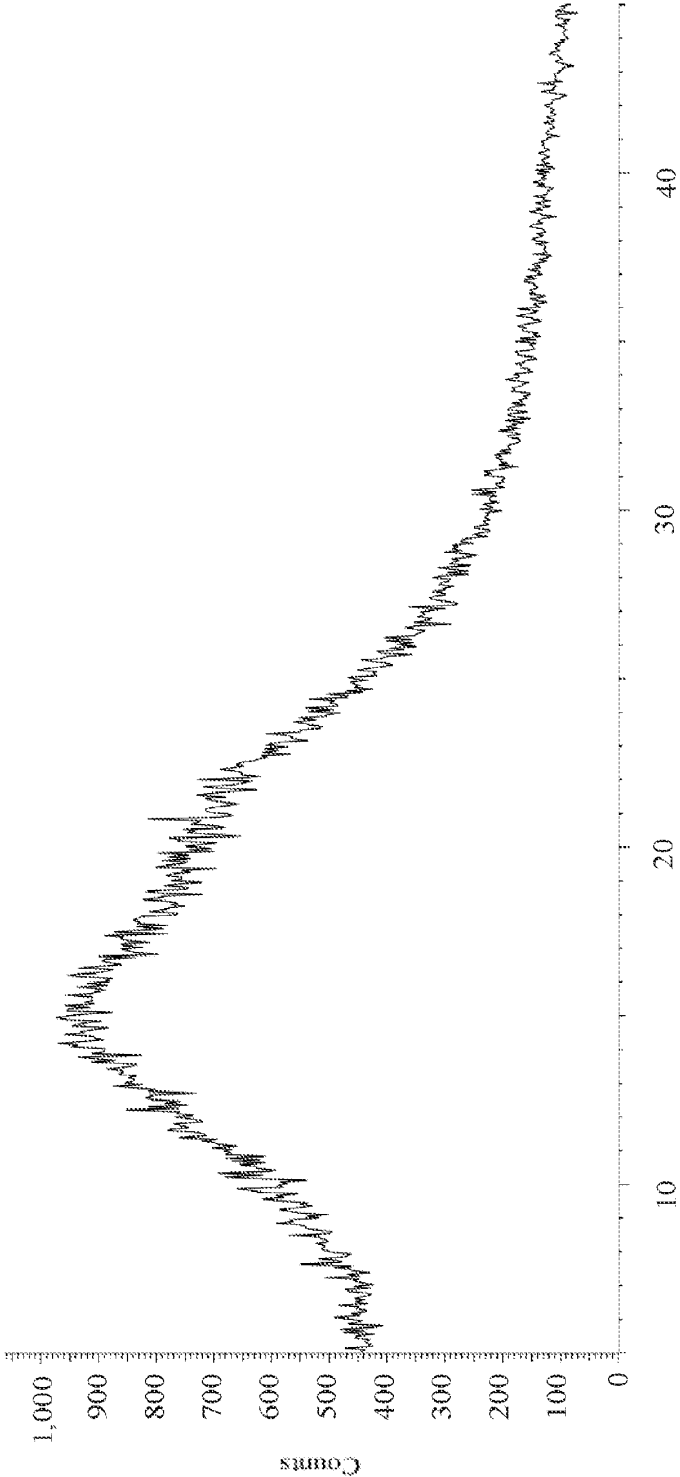


Fig. 1D

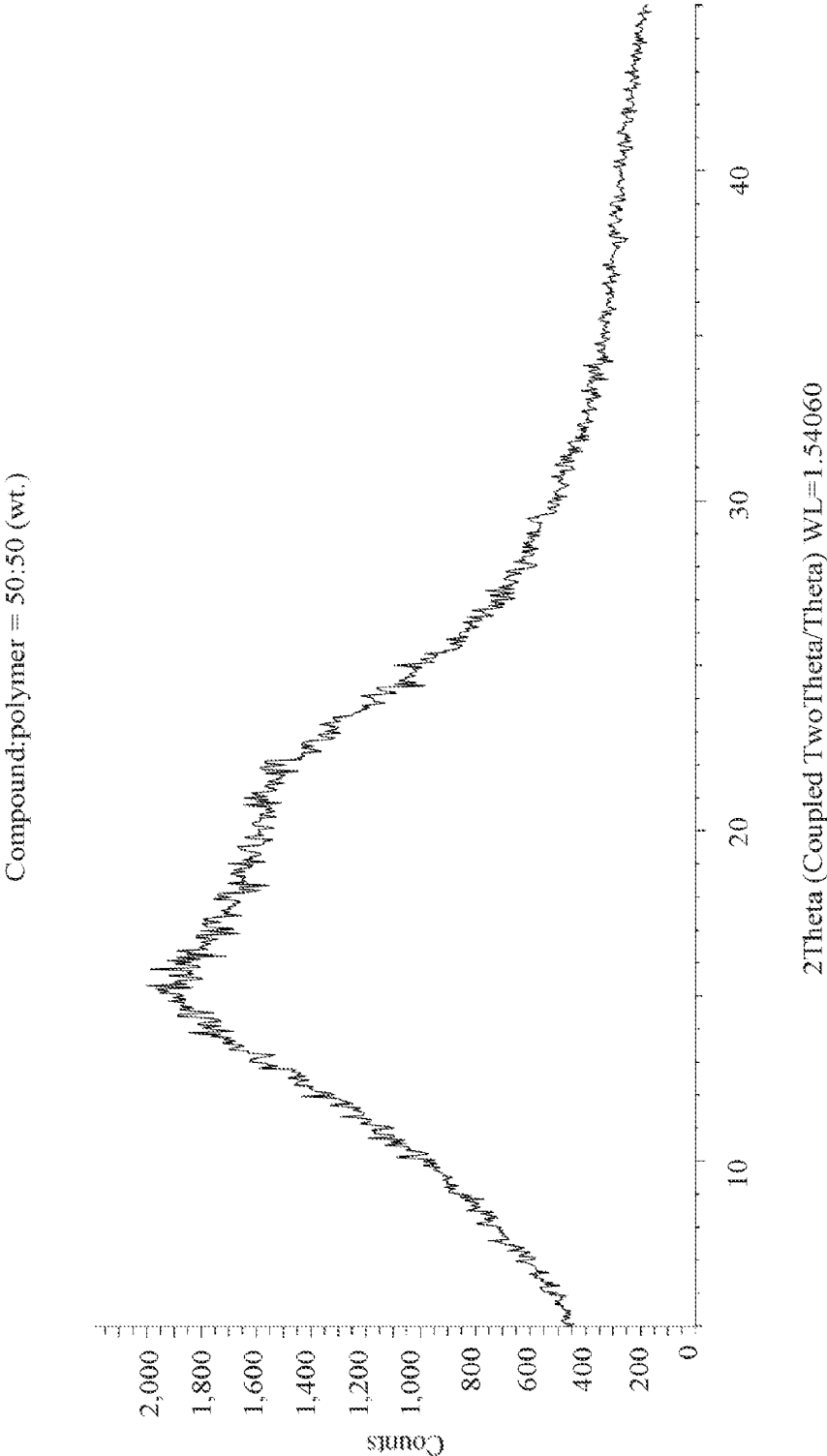


Fig. 1E

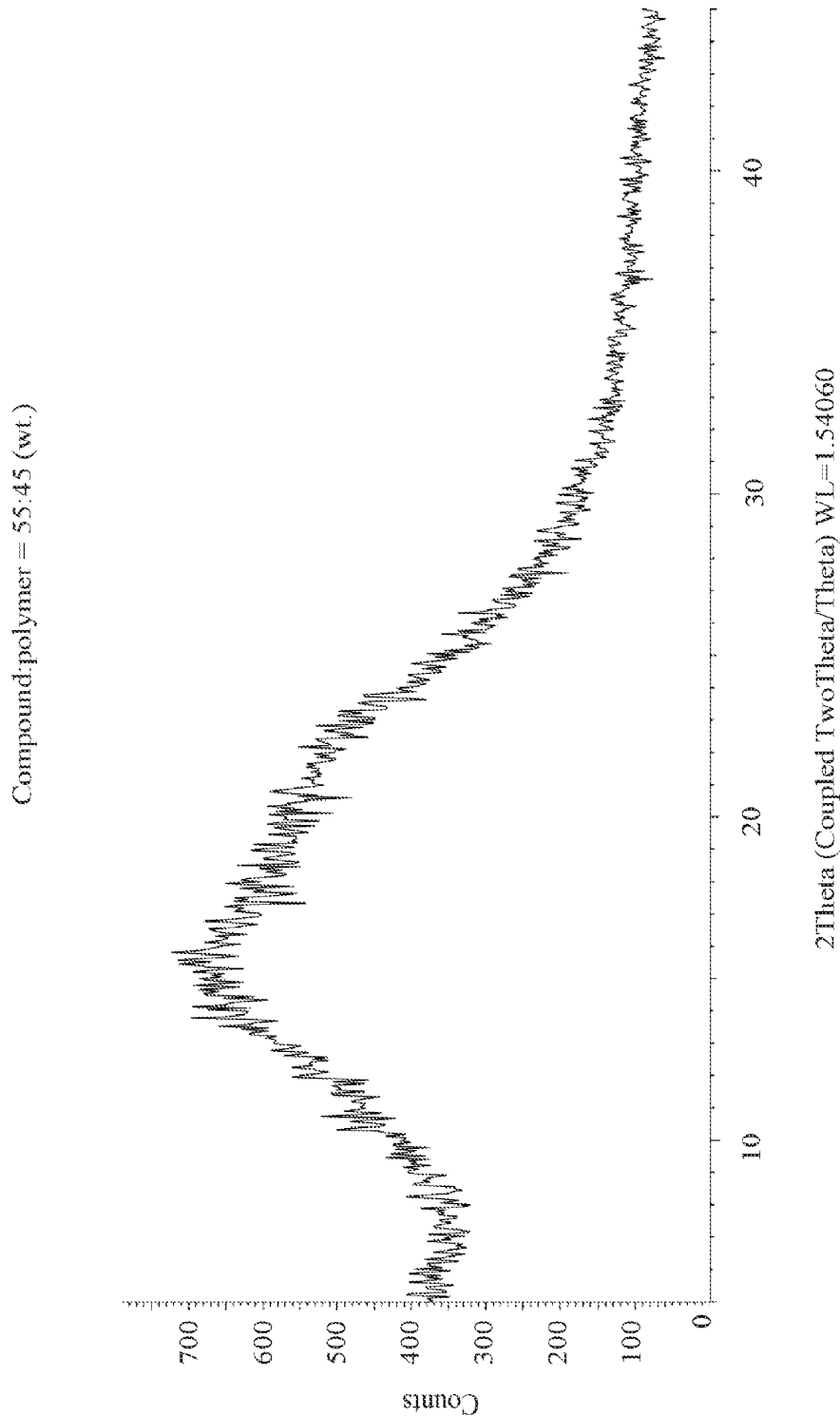


Fig. 1F

Compound:polymer = 65:35 (wt.)

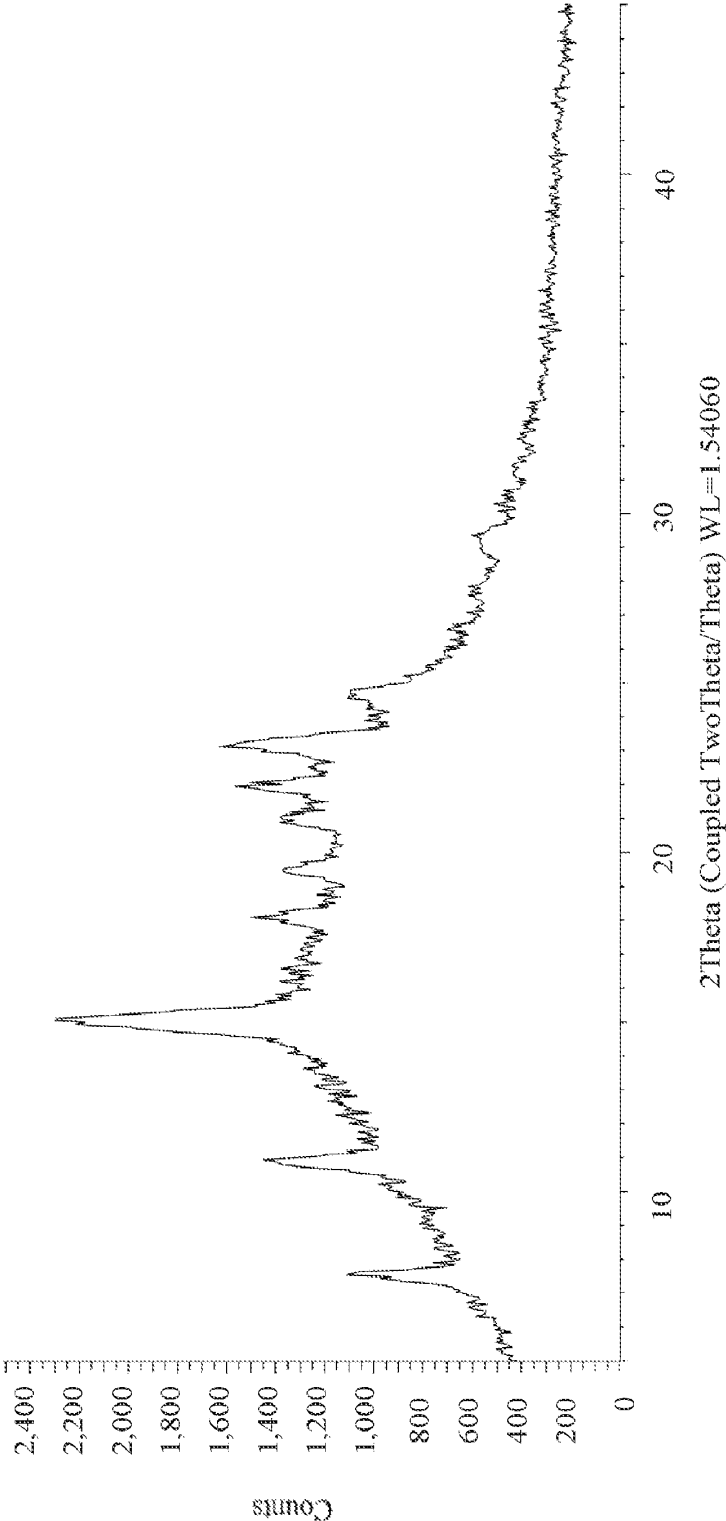


Fig. 1G

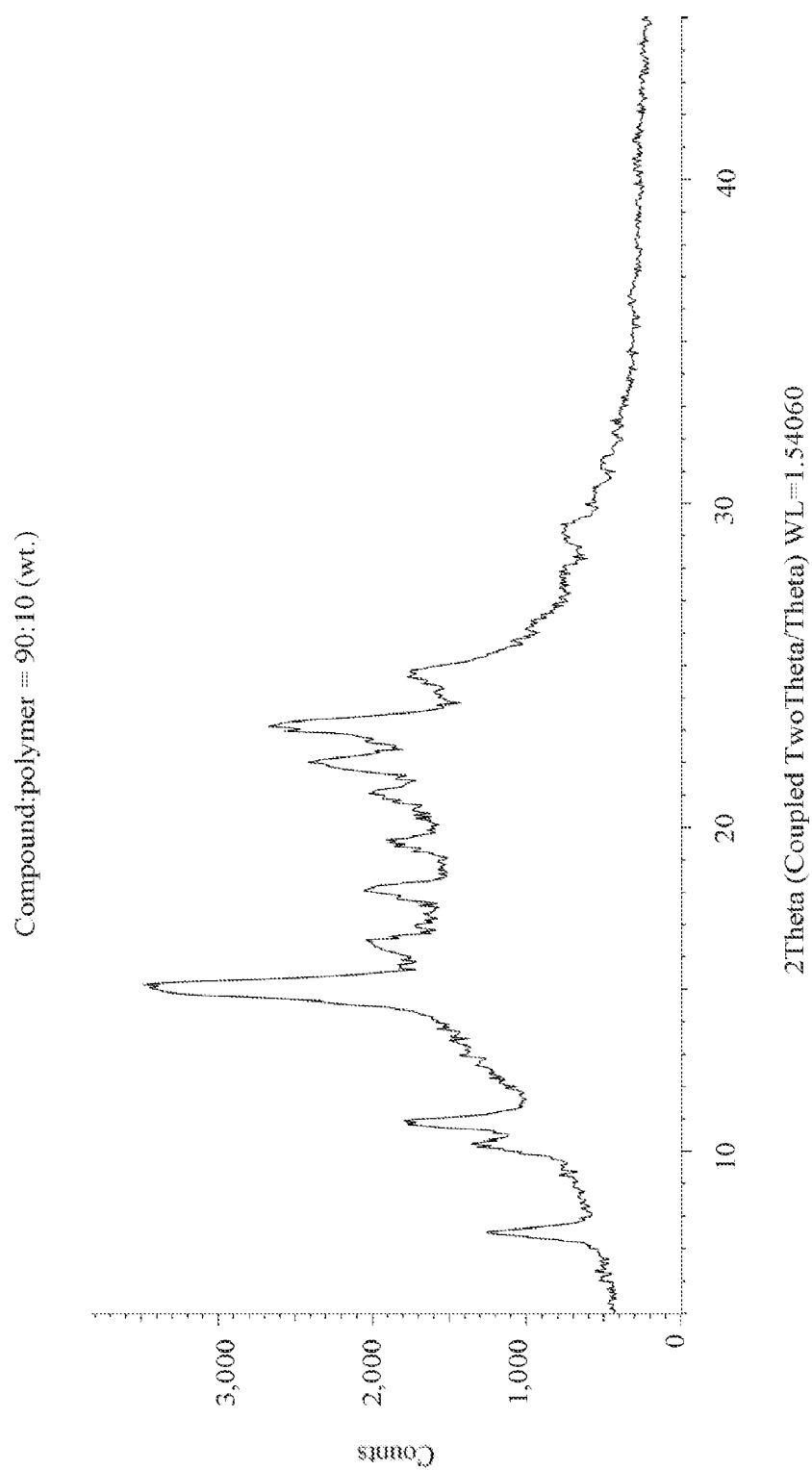


Fig. 1H

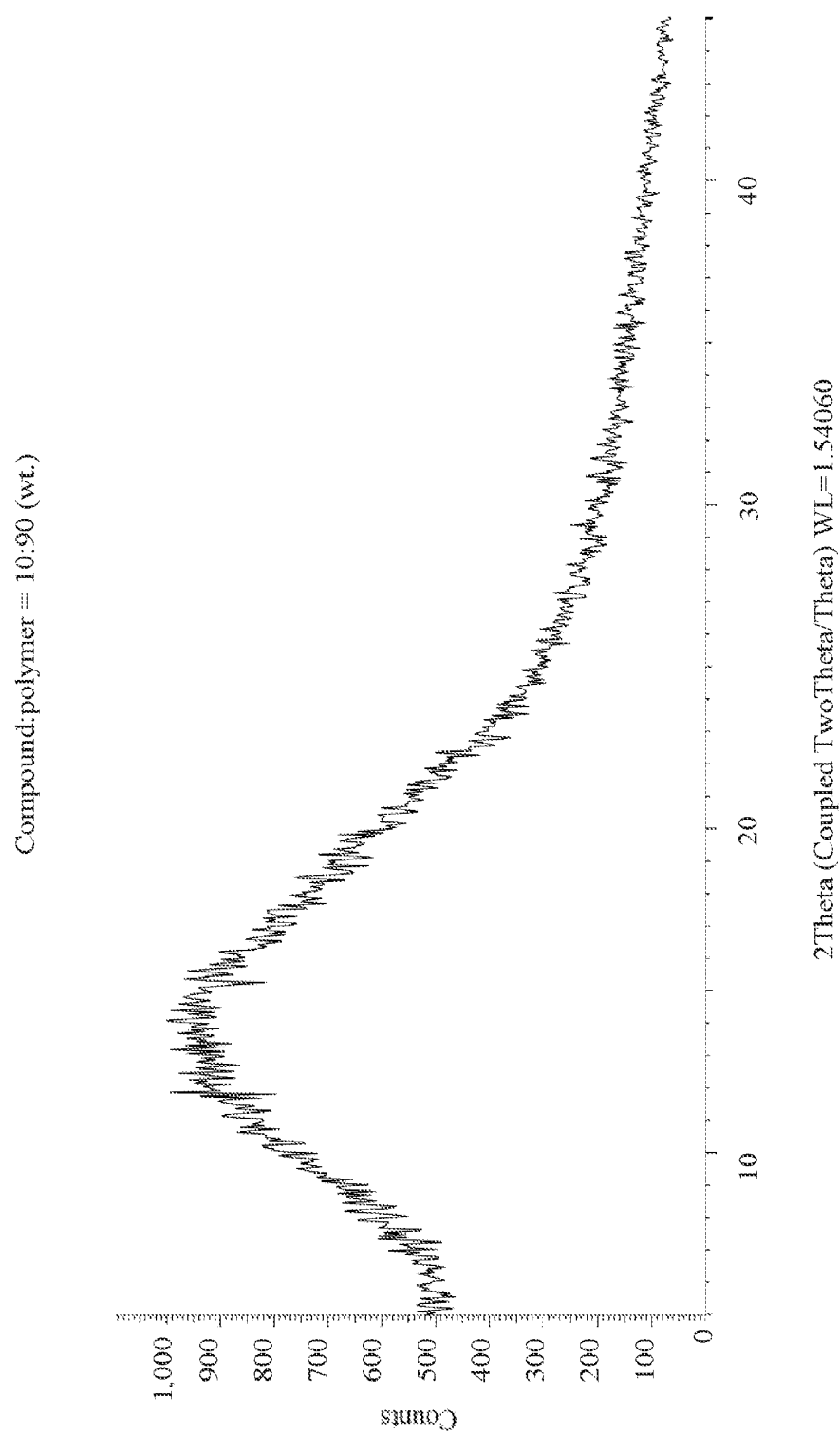


Fig. 2A

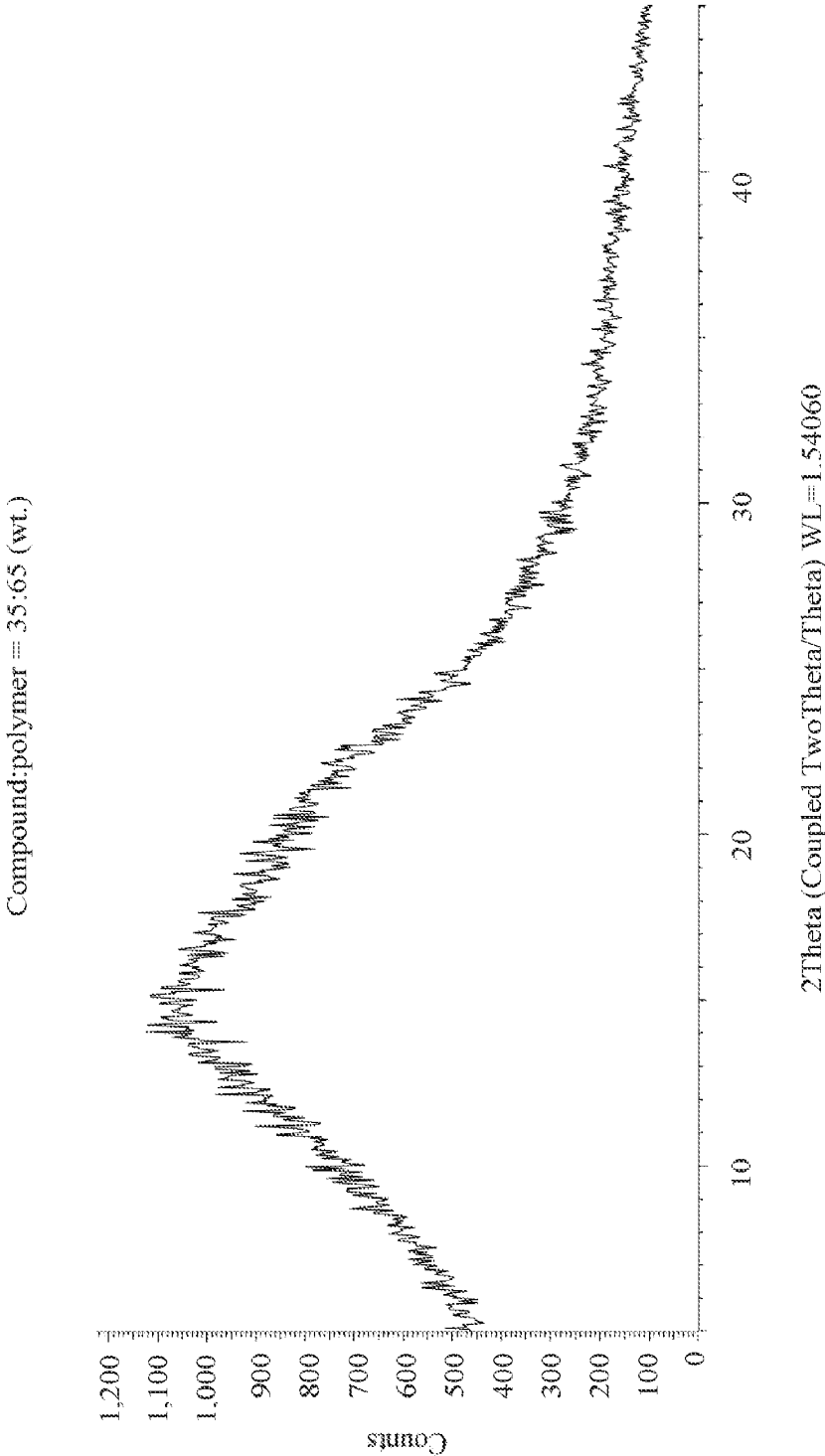


Fig. 2B

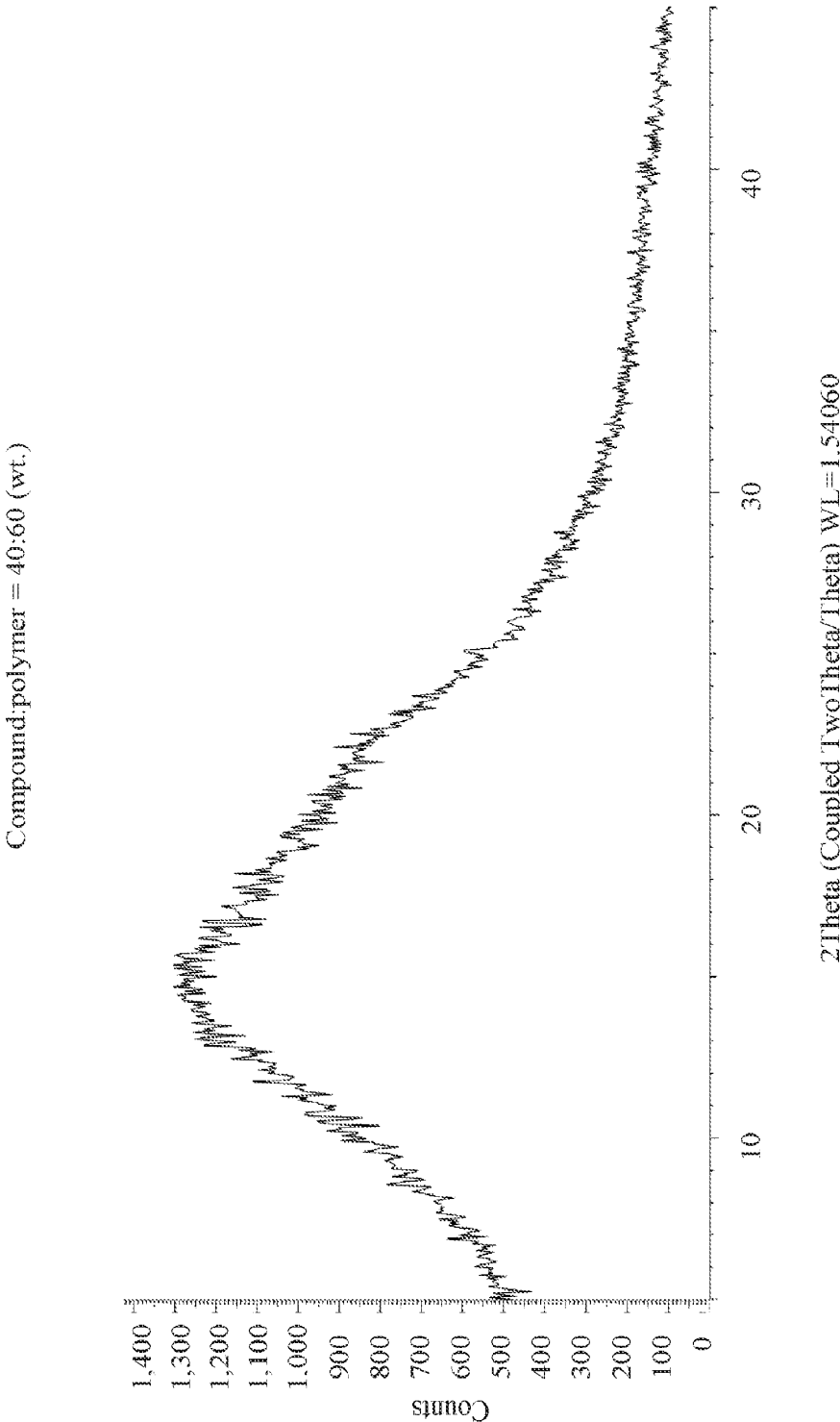


Fig. 2C

Compound: polymer = 45:55 (wt.)

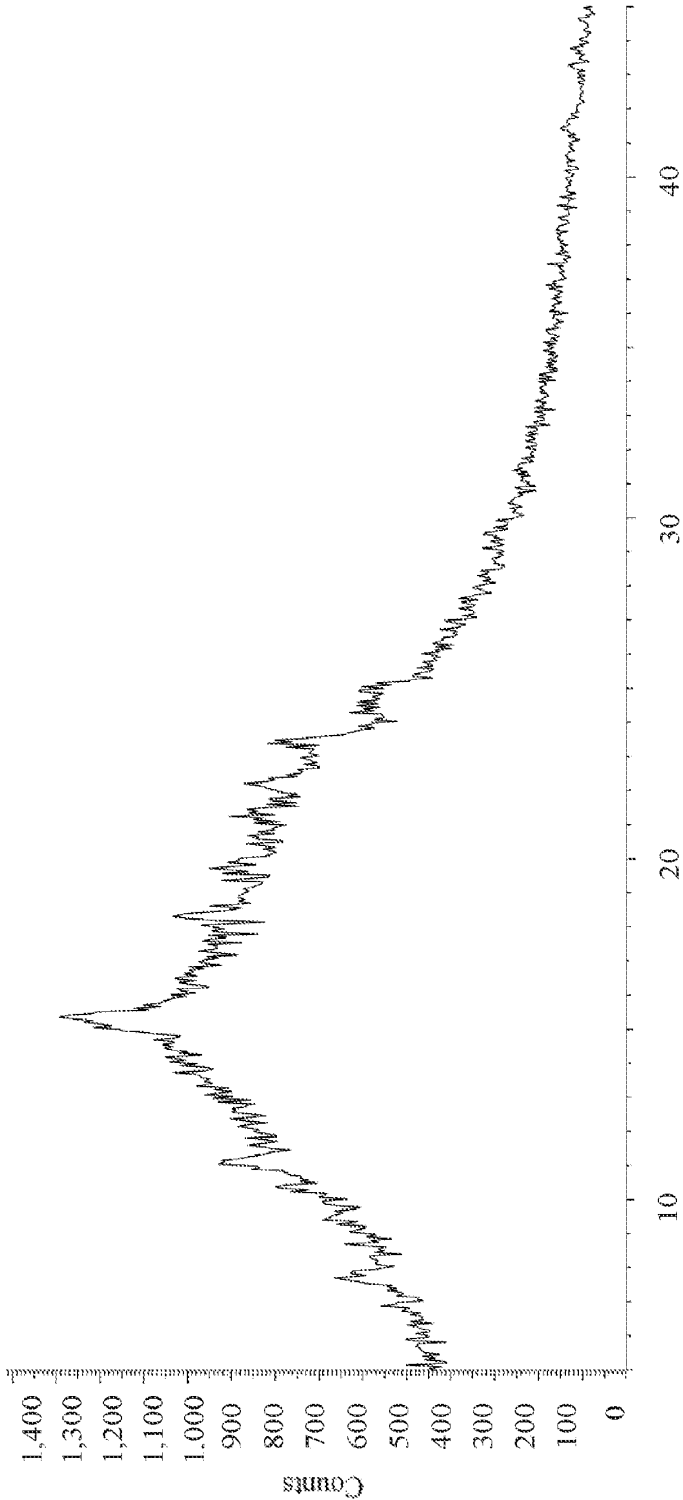


Fig. 2D

Compound: polymer = 65:35 (wt.)

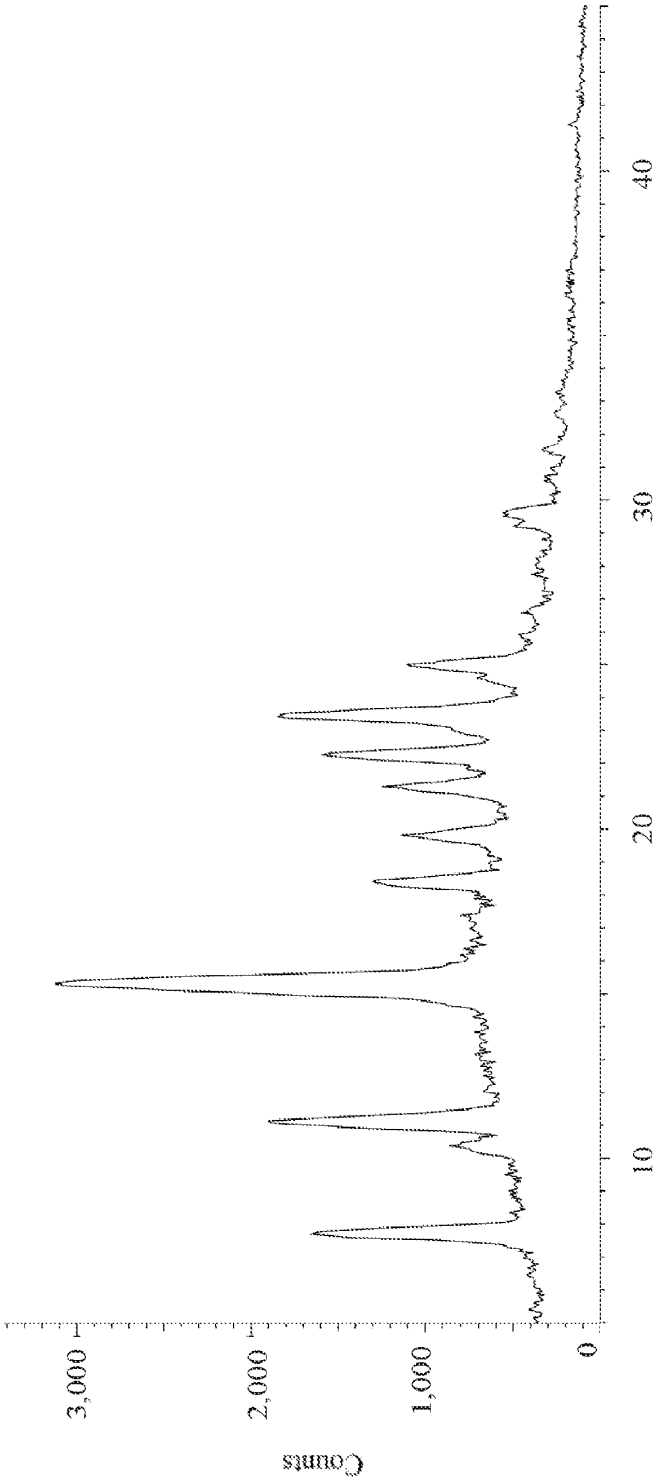


Fig. 2E

Compound:polymer = 90:10 (wt.)

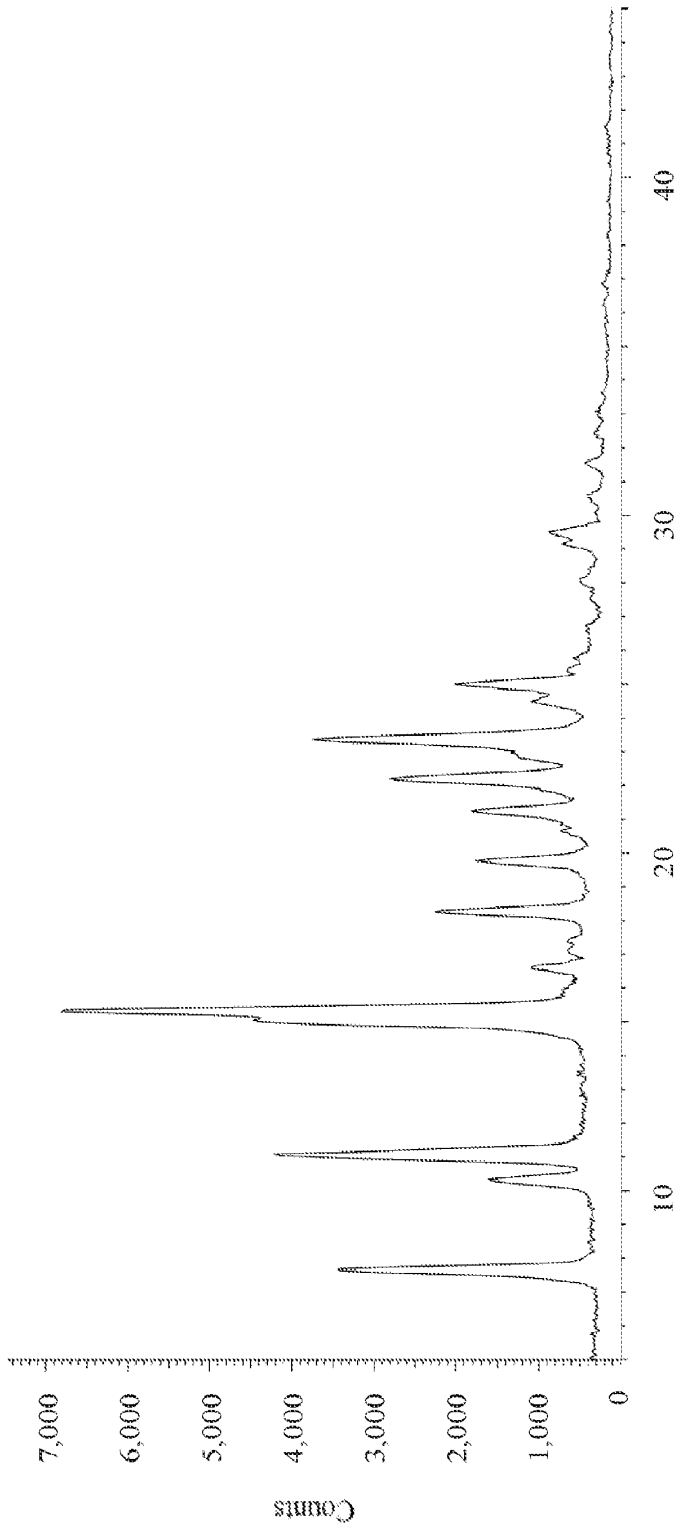


Fig. 2F