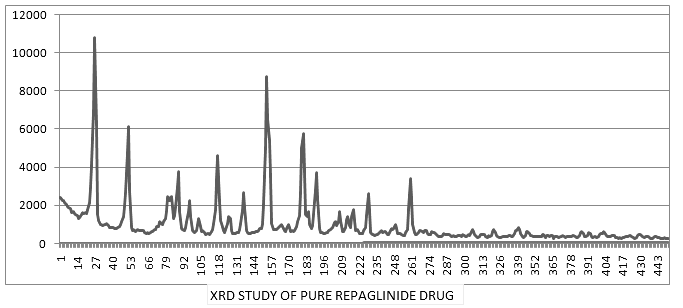
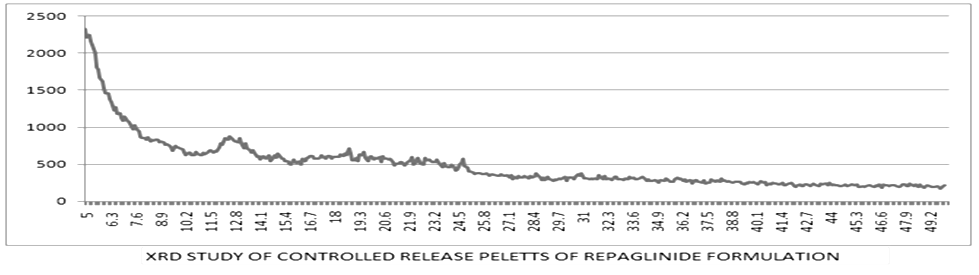
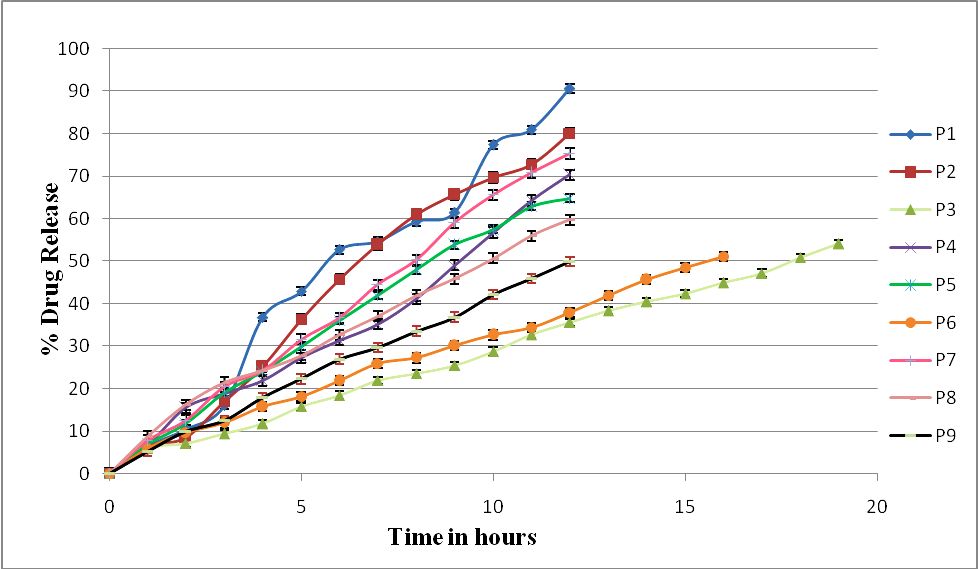
**Figures:**



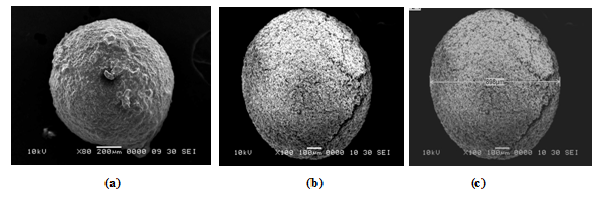
**Figure 01: X-ray diffractograms of REPGLINIDE.**

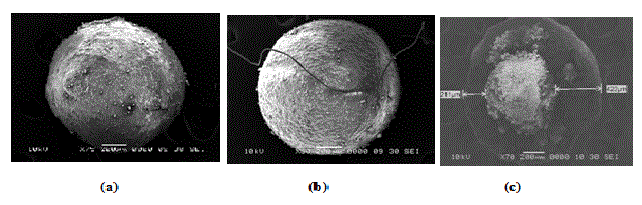


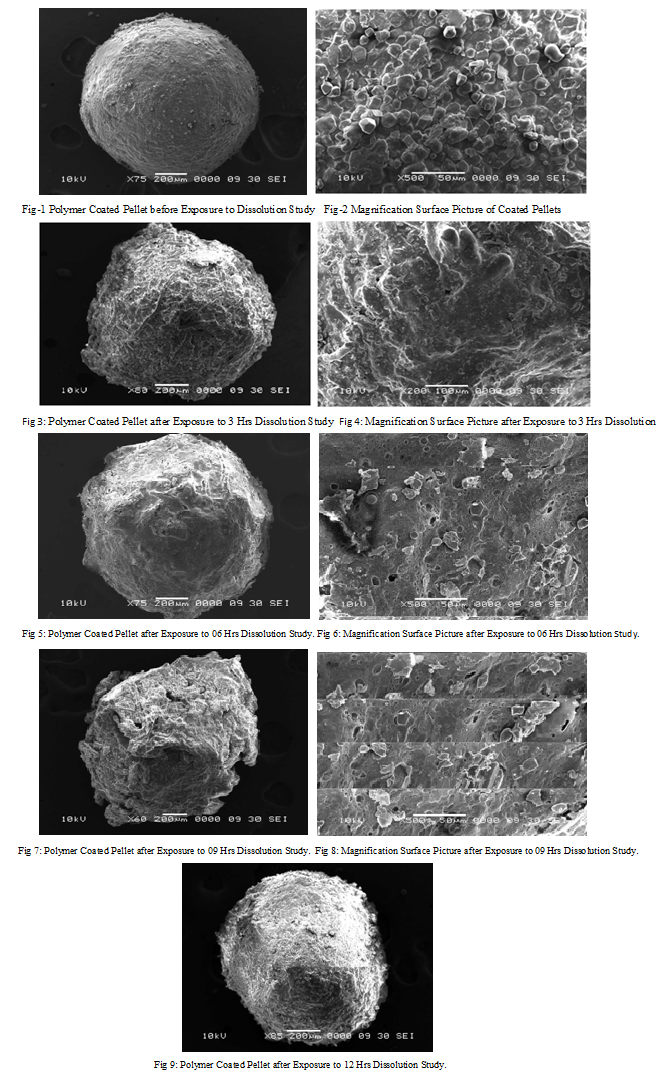
**Figure 02: X-ray diffractograms of P1 controlled release pellets formulation of REPAGLINIDE.**



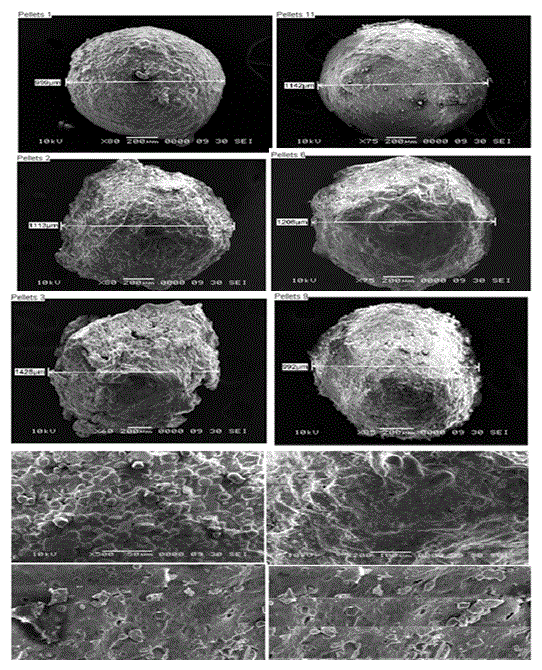
**Figure 03: Drug release profile of Repaglinide from coated pellet formulations P1 to P9 (n=3), no. of experiments.**

**Figure 04: Scanning electron microphotographs of pellets: (a), (b) & (c) surface morphology of uncoated pellets.**

**Figure 05: Scanning electron microphotographs of coated pellets: (a), (b) smooth surface and (c) size range of coated pellets.**



**Figure 06: Scanning electron morphology study of coated pellets with specific time interval exposure to dissolution study. (1 to 9)**



**Figure 07: Scanning electron morphology study of coated pellets with decrease in diameter size after specific time interval exposure to dissolution study.**

**Figure captions:**

**Figure 01: X-ray diffractograms of REPGLINIDE.**

**Figure 02: X-ray diffractograms of P1 controlled release pellets formulation of REPAGLINIDE.**

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**Figure 07: Scanning electron morphology study of coated pellets with decrease in diameter size after specific time interval exposure to dissolution study.**