Fig. 6.1. Profile of dry cell weight Vs. cell density. The cells were adjusted to an optical density (OD$_{600nm}$) of 1 and were dried at 80 °C for 48 h.

Fig. 6.2. Standard curve for assay of staphylokinase activity. The staphylokinase standard was taken from NIBSC, Hertfordshire, UK.
Fig. 6.3. Standard graph for protein estimation by bicinchoninic acid.

Fig. 6.3. Standard graph for protein estimation by Bradford's method.
**Fig. 6.5.** Standard graph for glucose estimation by dinitrosalicylic acid method

**Fig. 6.6.** Lineweaver-Burk plot for estimation of $K_m$ and $V_{max}$ for staphylokinase.