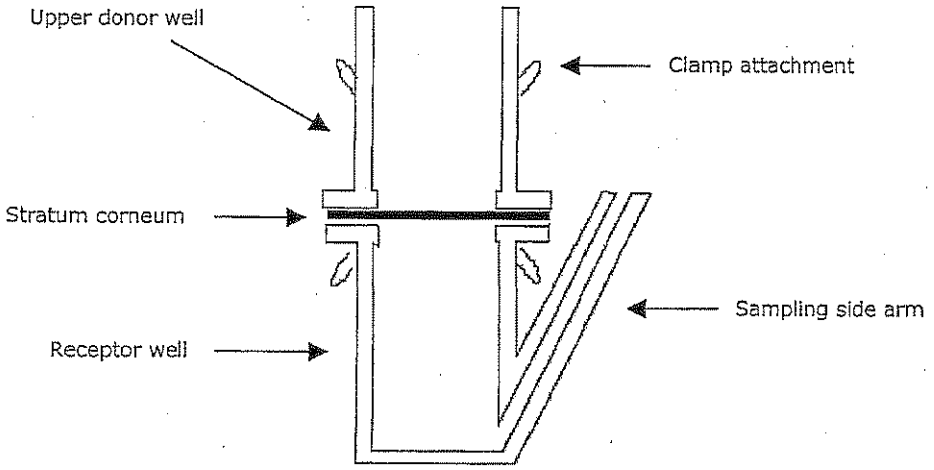


Figure 1.

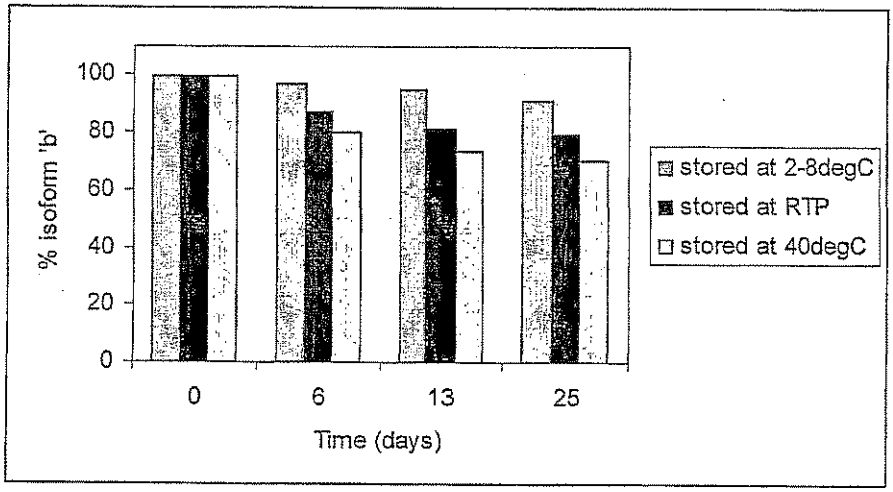


Figure 2.

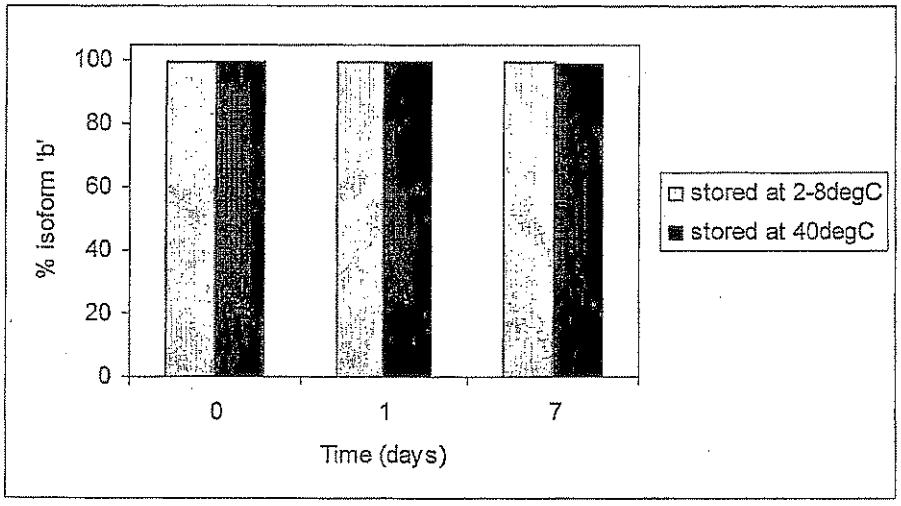


Figure 3.

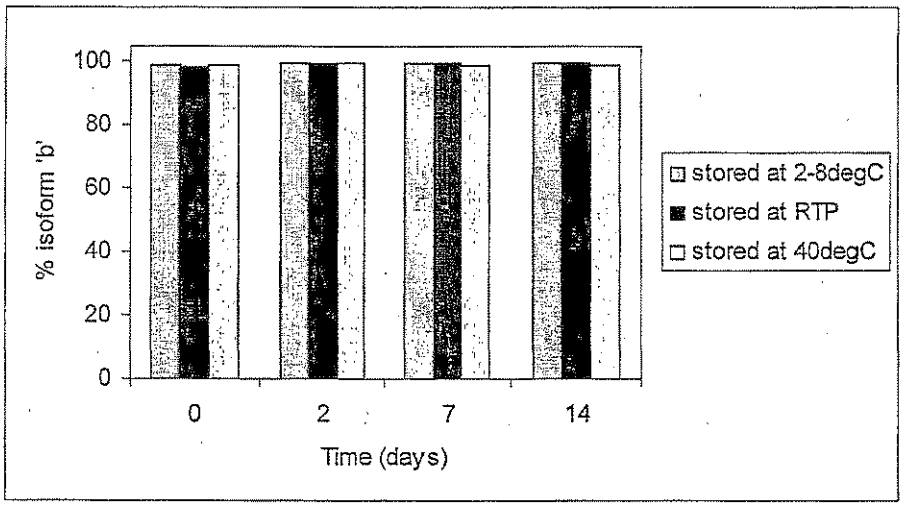


Figure 4.

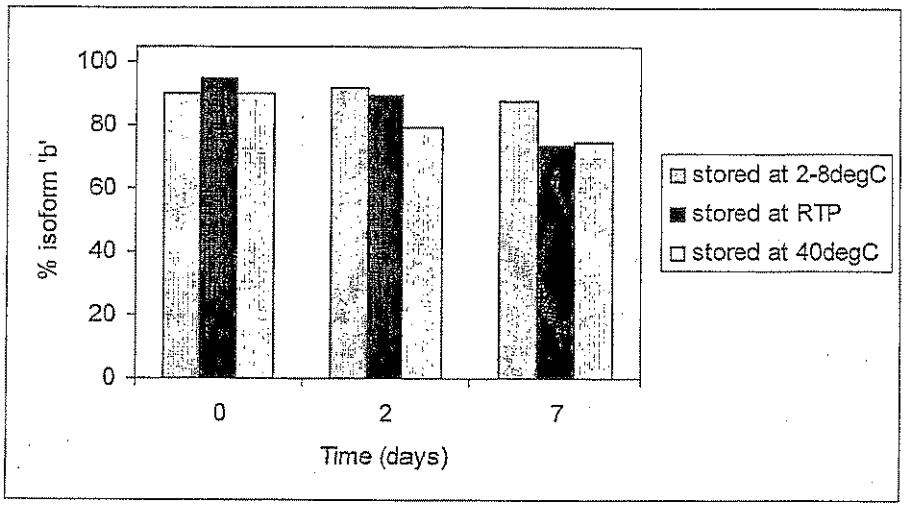

100
80
60
40
20
0
% isoform 'b'
0
2
7
Time (days)
stored at 2-8degC
stored at RTP
stored at 40degC

Figure 5.

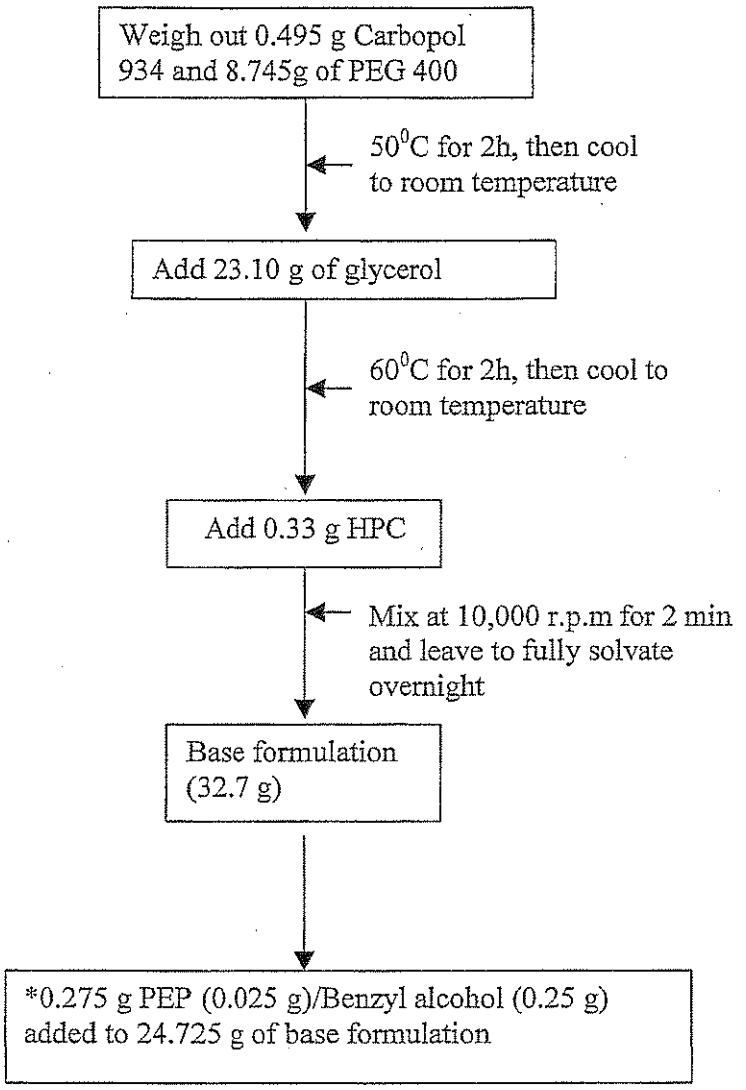

Weigh out 0.495 g Carbopol 934 and 8.745g of PEG 400
50°C for 2h, then cool to room temperature
Add 23.10 g of glycerol
60°C for 2h, then cool to room temperature
Add 0.33 g HPC
Mix at 10,000 r.p.m for 2 min and leave to fully solvate overnight
Base formulation (32.7 g)
*0.275 g PEP (0.025 g)/Benzyl alcohol (0.25 g) added to 24.725 g of base formulation

Figure 6.

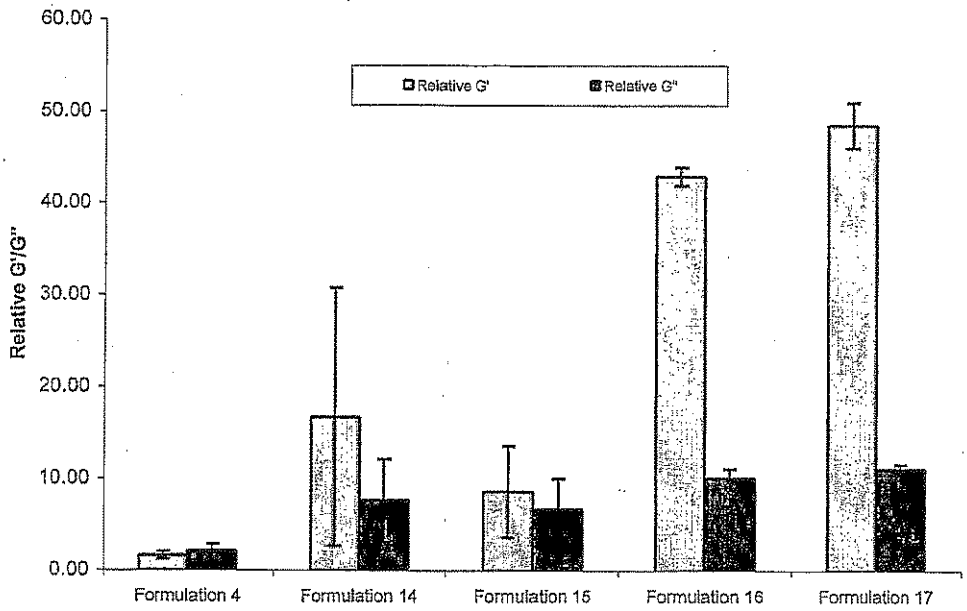


Figure 7.

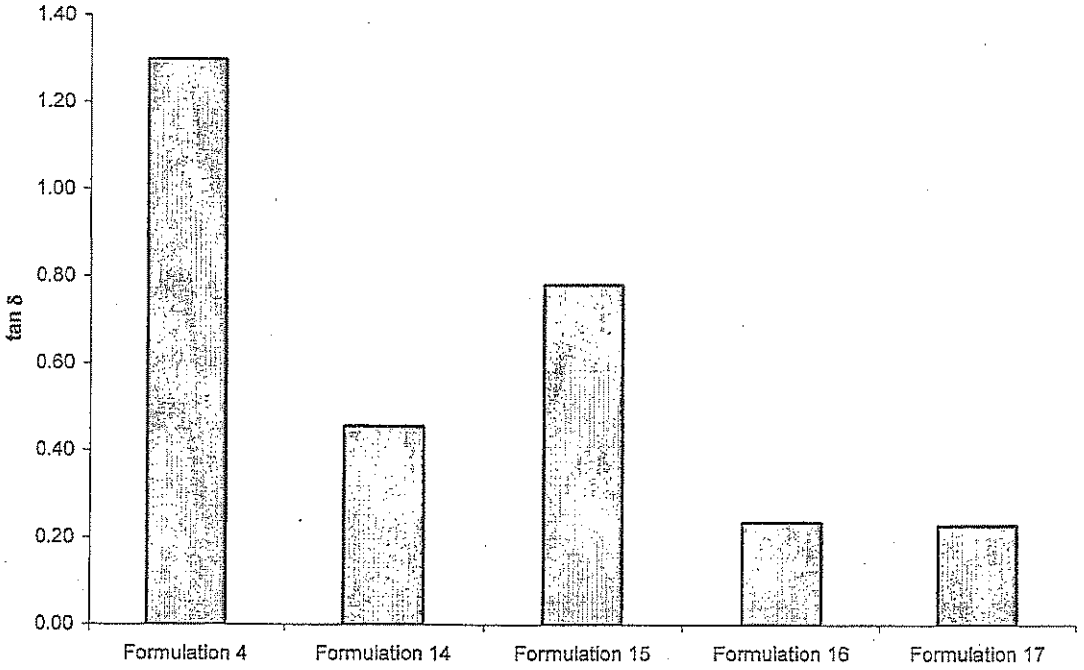


Figure 8.

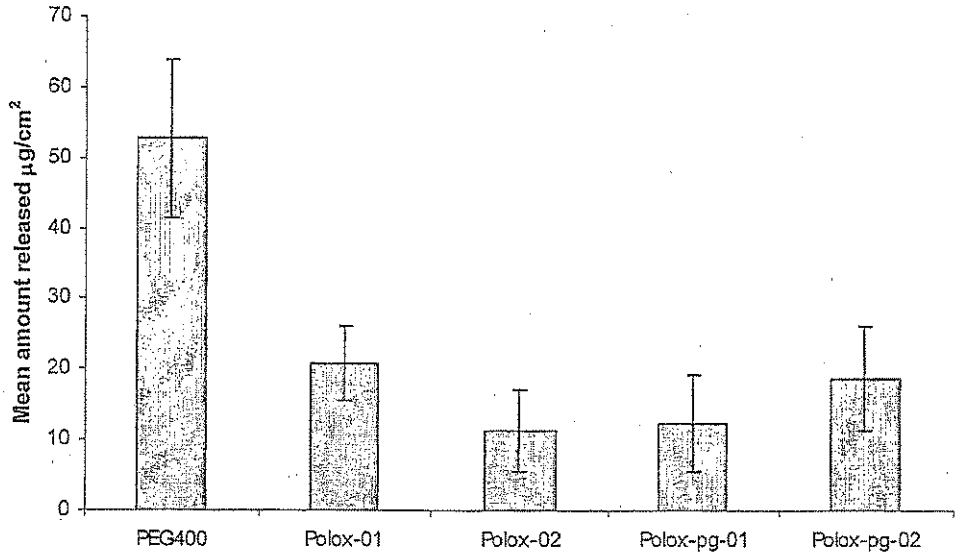


Figure 9.

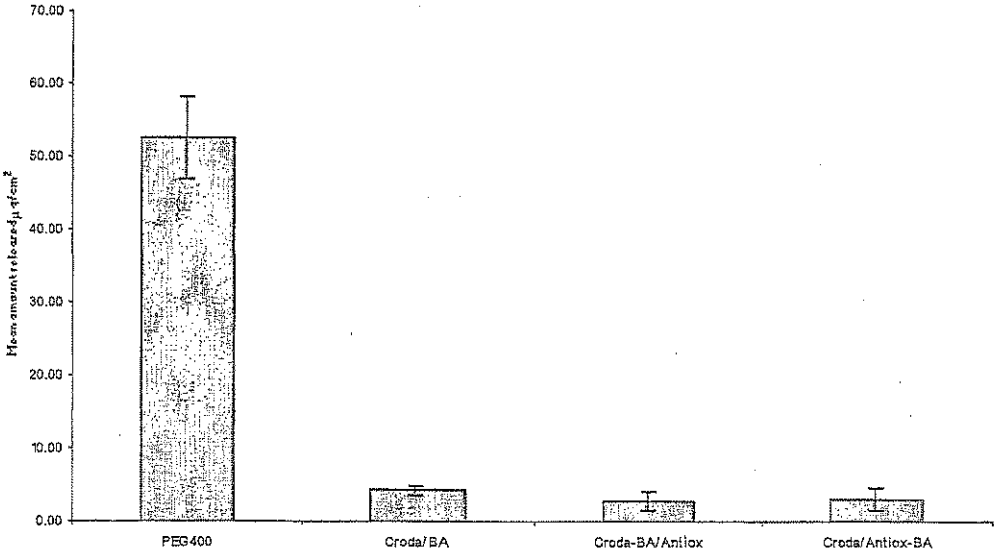


Figure 10.