FIGURES

Figure1

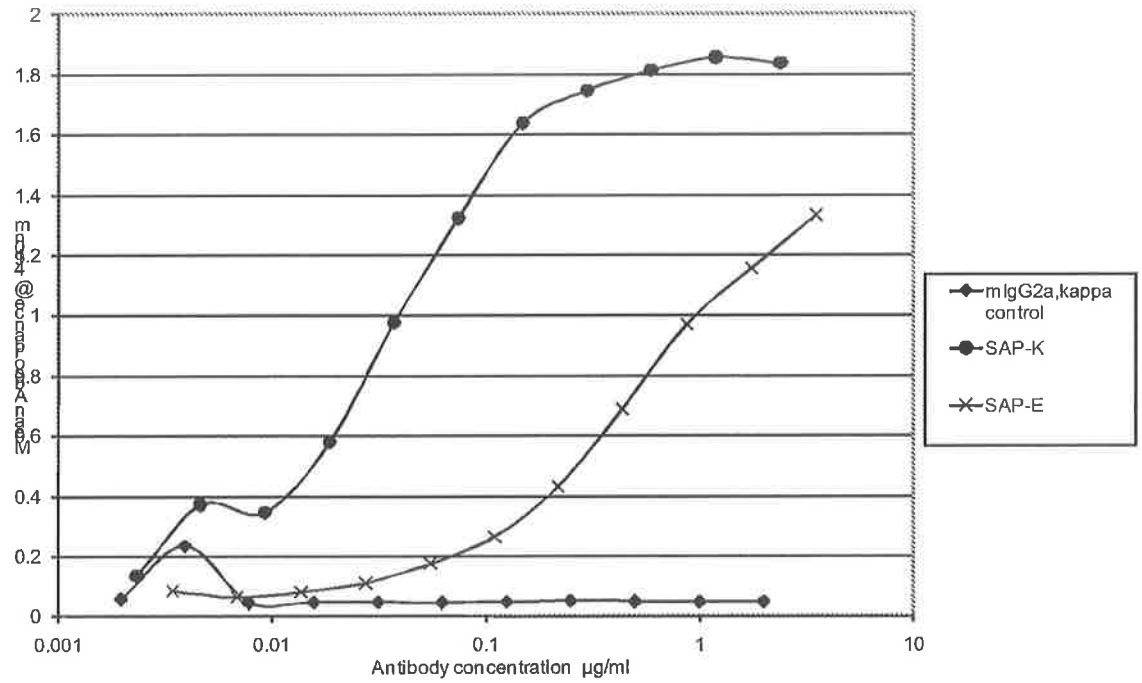


Figure 2

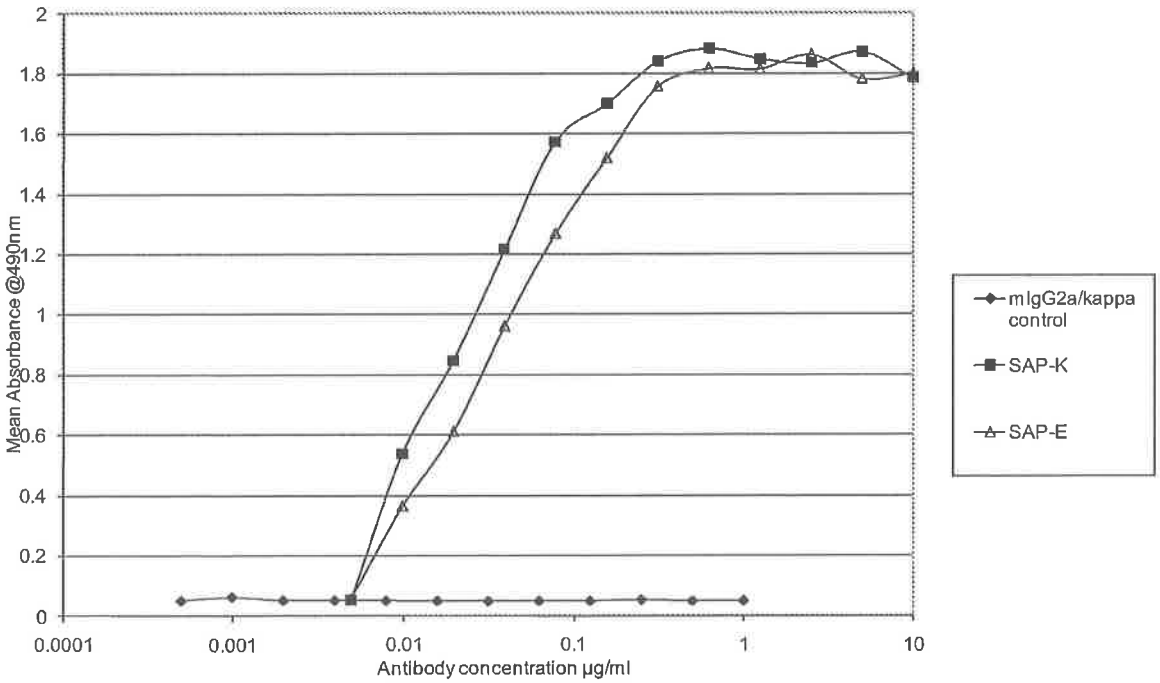


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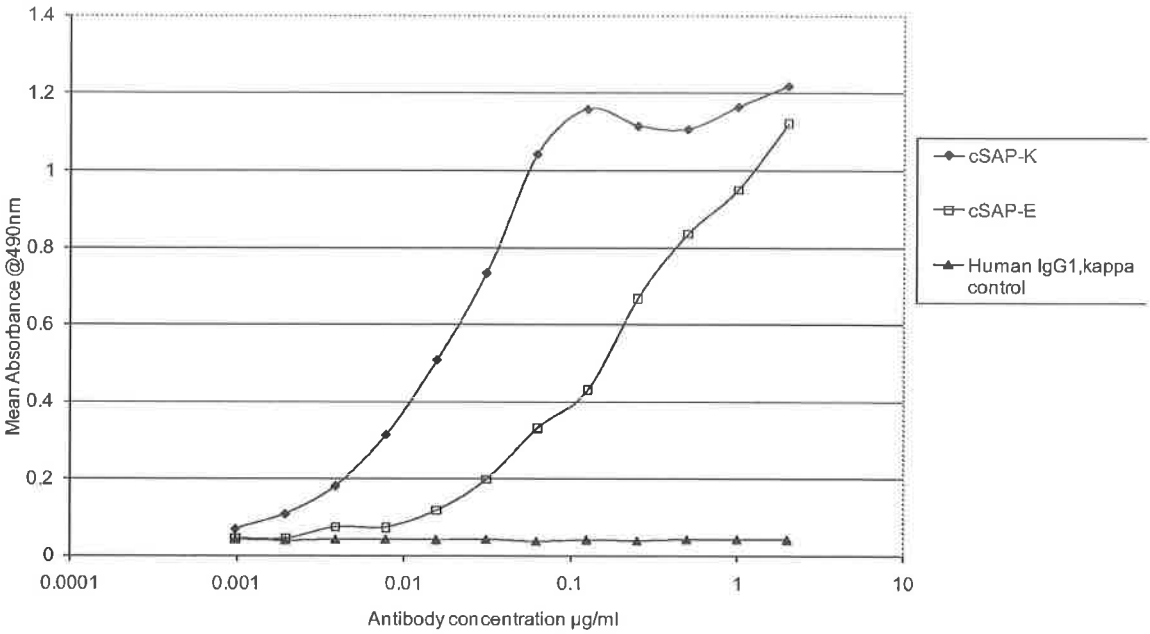


Figure 4

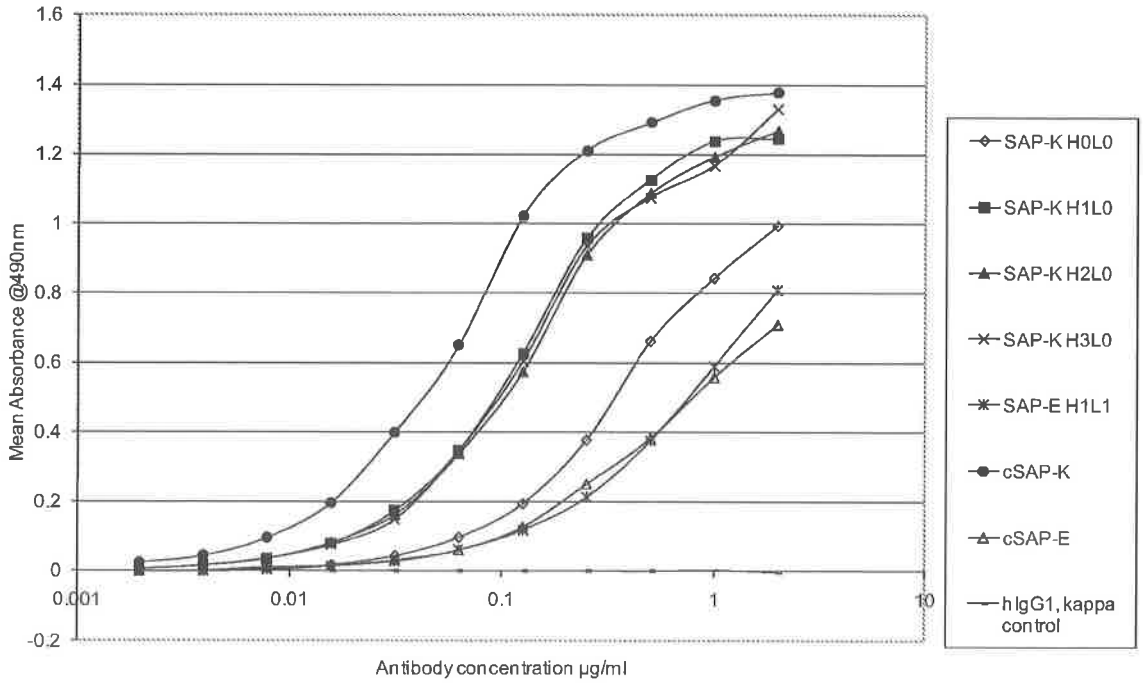


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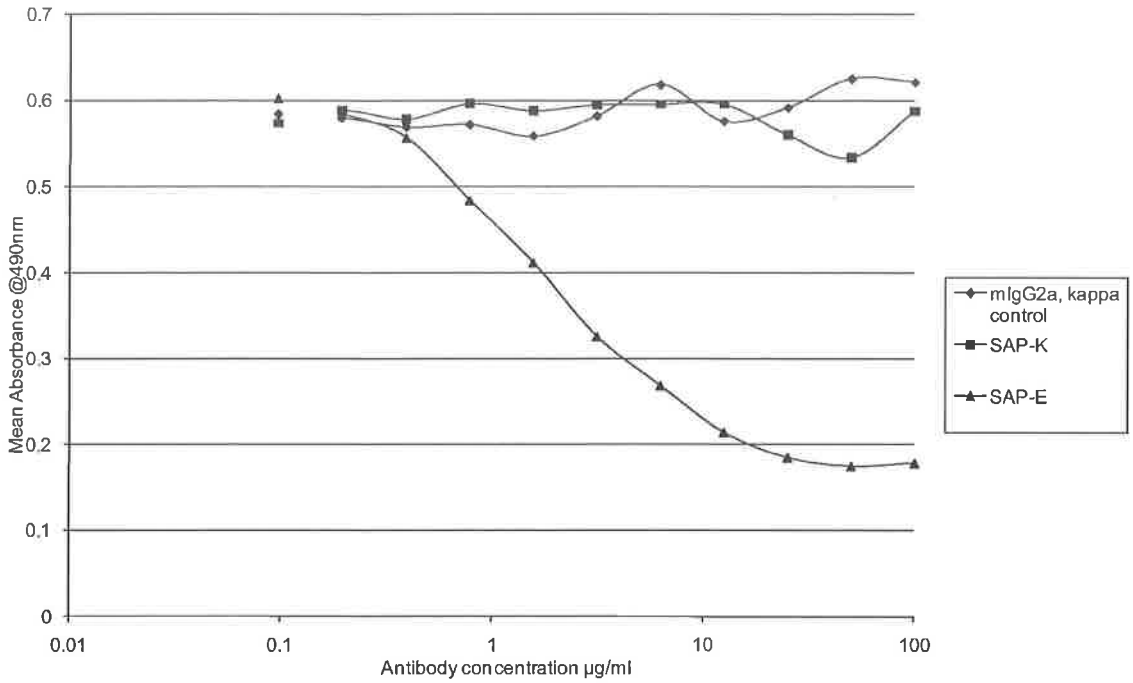


Figure 6

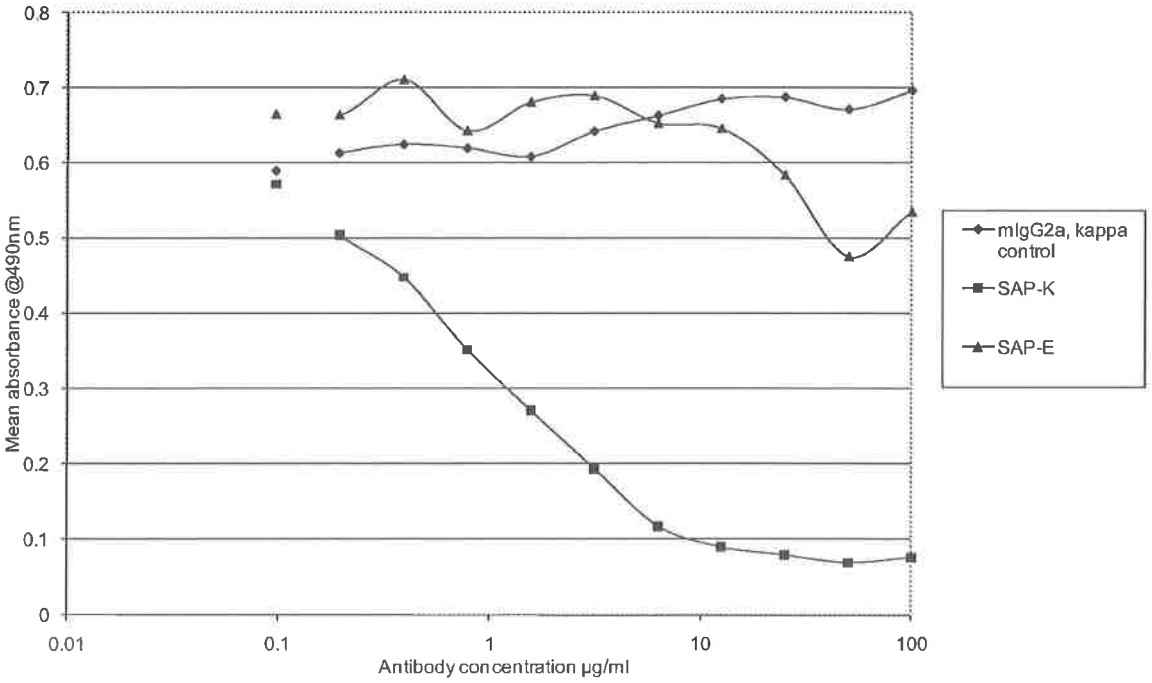
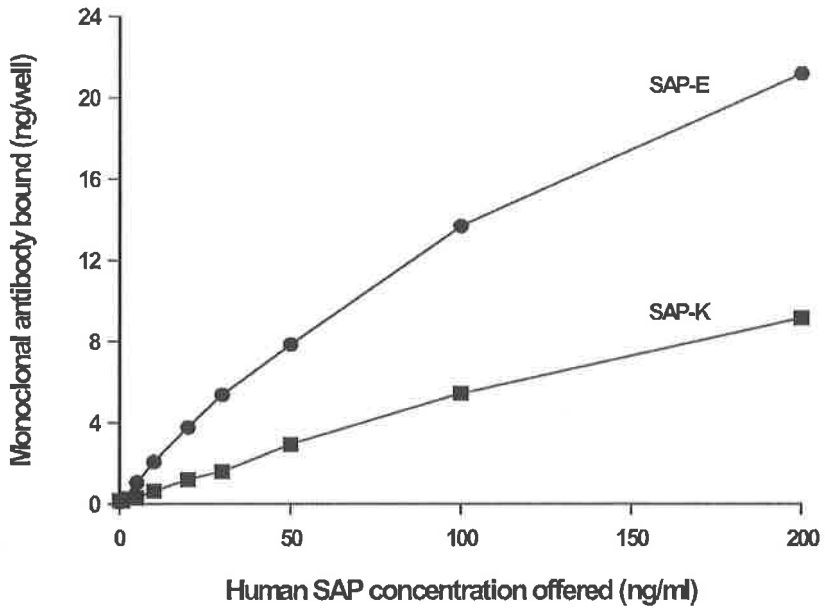


Figure 7


Monoclonal antibody bound (ng/well)
24
20
16
12
8
4
0
0
50
100
150
200
Human SAP concentration offered (ng/ml)
SAP-E
SAP-K

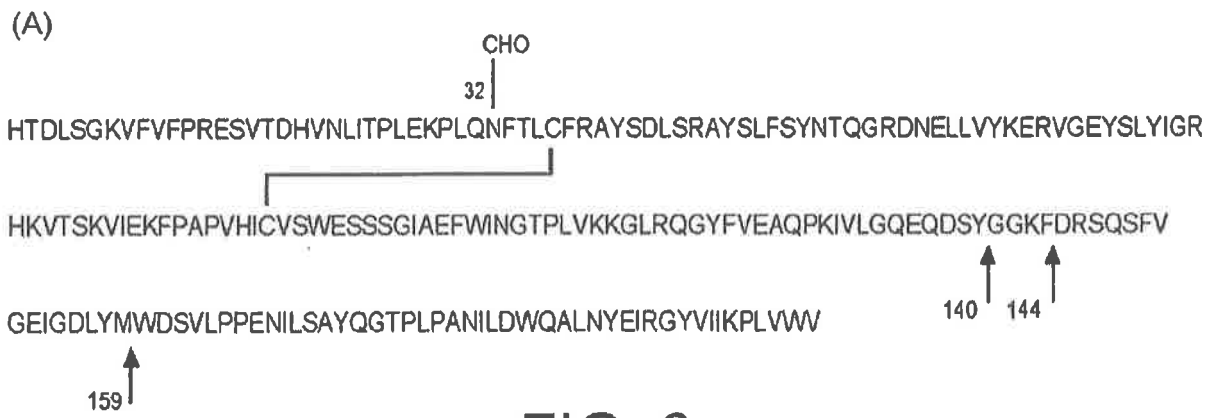
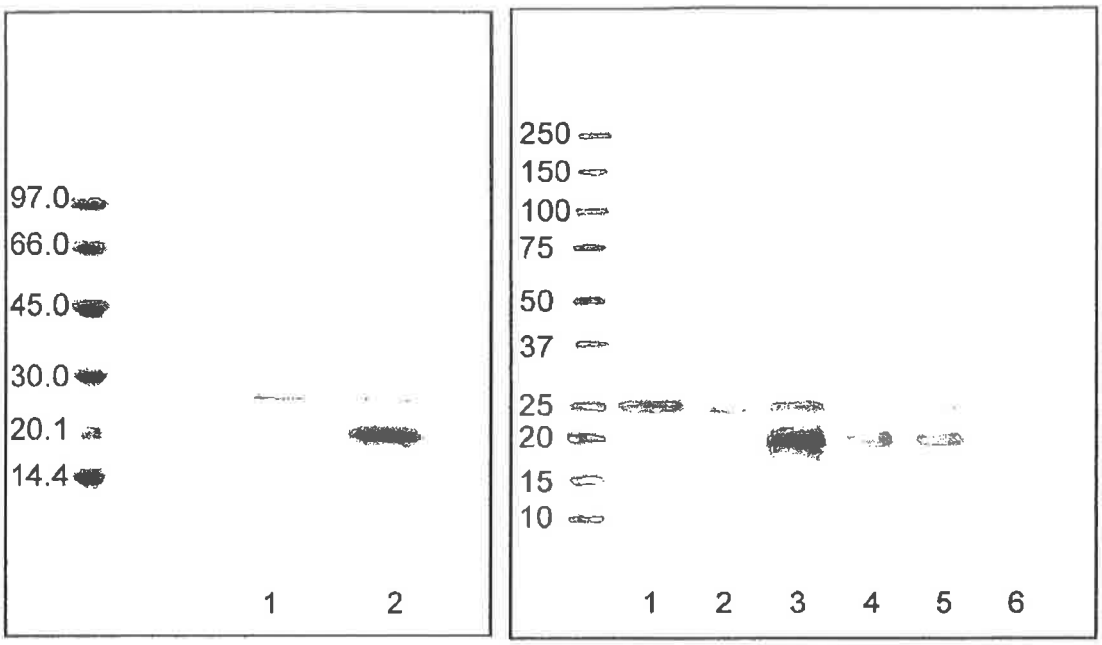

(A)
CHO
32
HTDLSGKVFVFPRESVTDHVNLITPLEKPLQNFTLCFRAYSDLSRAYSLFSYNTQGRDNELLVYKERVGEYSLYIGR
HKVTSKVIEKFPAPVHICVSWESSSGIAEFWINGTPLVKKGLRQGYFVEAQPKIVLGQEQDSYGGKFDRSQSFV
140
144
GEIGDLYMWDSVLPPENILSAYQGTPLPANILDWQALNYEIRGYVIIKPLVWV
159

FIG. 8

(B)



(C)

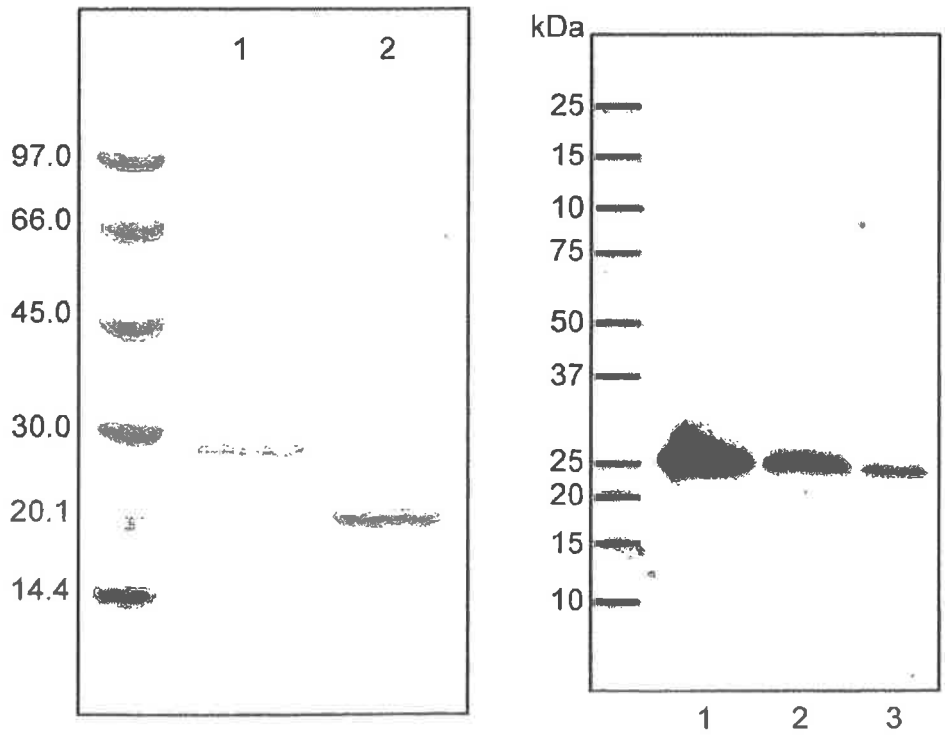


FIG. 8 Cont'd

(D)

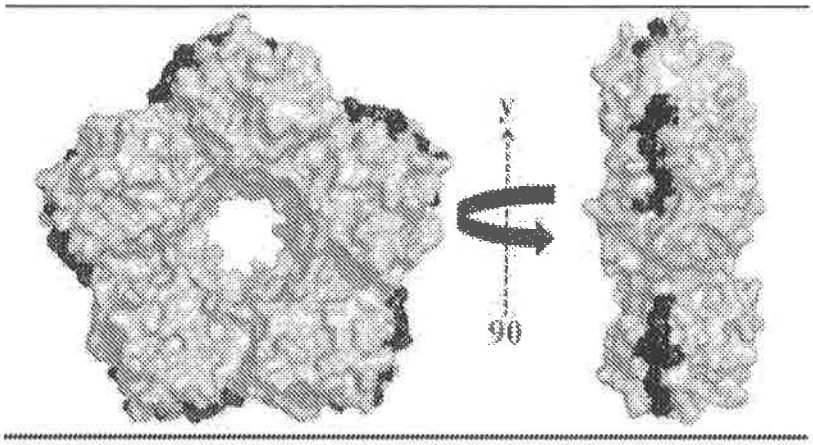
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 136 140  147
h EQDSYGGKFDRS
m EQDNYGGGFQRS
```



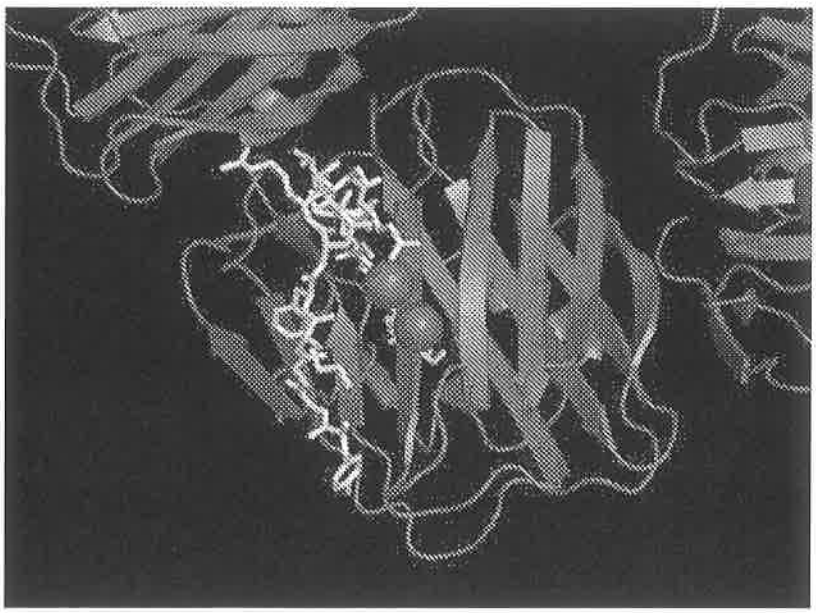
FIG. 8 Cont'd

Figure 9

(A)



(B)



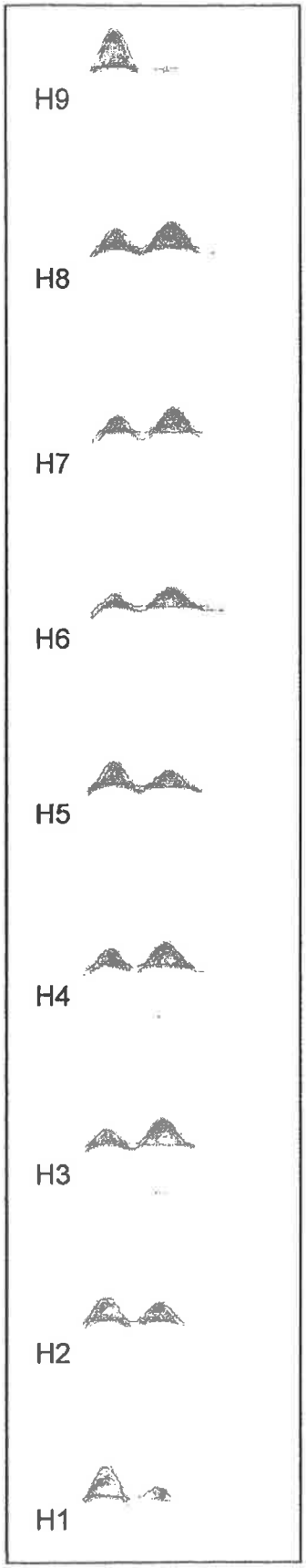


FIG. 10

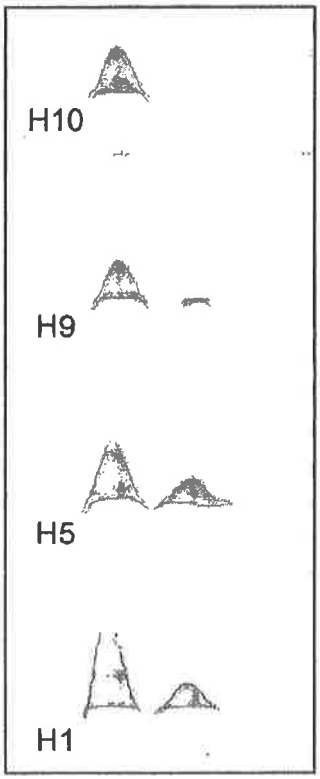
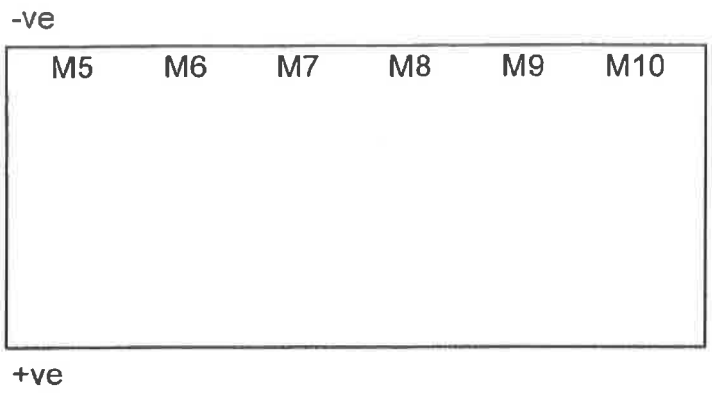
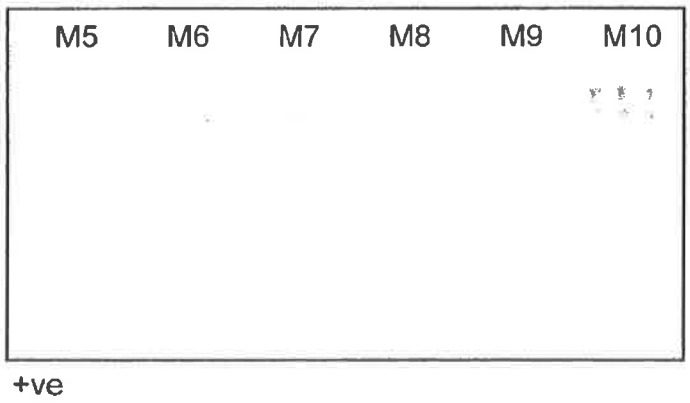


FIG. 11

(A)



(B) Immunoblot probed with anti-mouse C3 at 1:5000



(C) Immunoblot probed with anti-mouse C3 at 1:10000

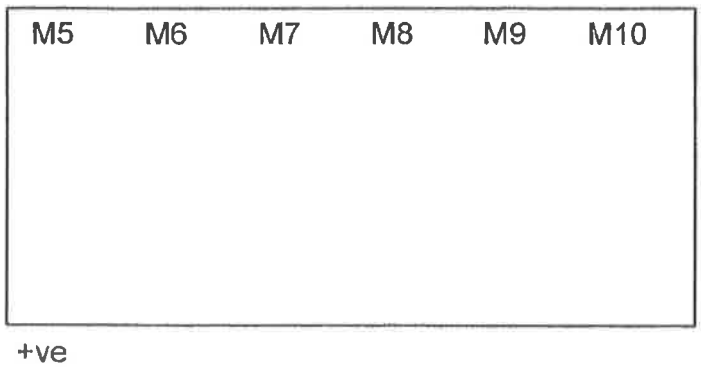


FIG. 12