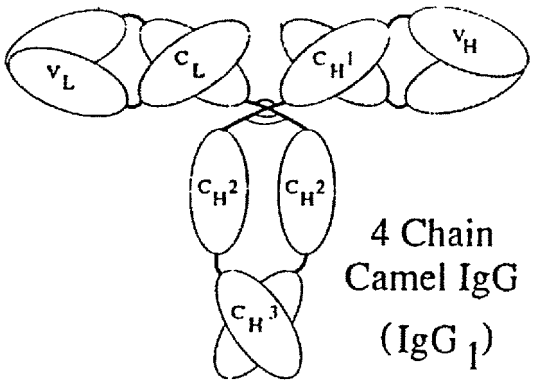
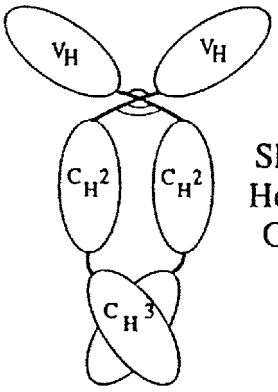
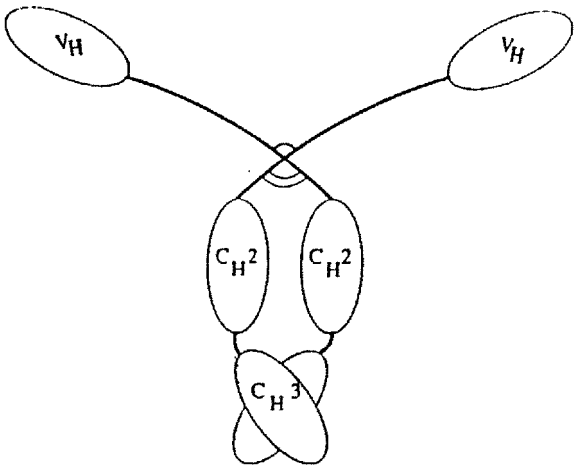
Figure 1




4 Chain
Camel IgG
($IgG_1$)




Short Hinge
Heavy Chain
Camel IgG
($IgG_3$)




Long Hinge
Heavy Chain
Camel IgG
($IgG_2$)

Figure 2

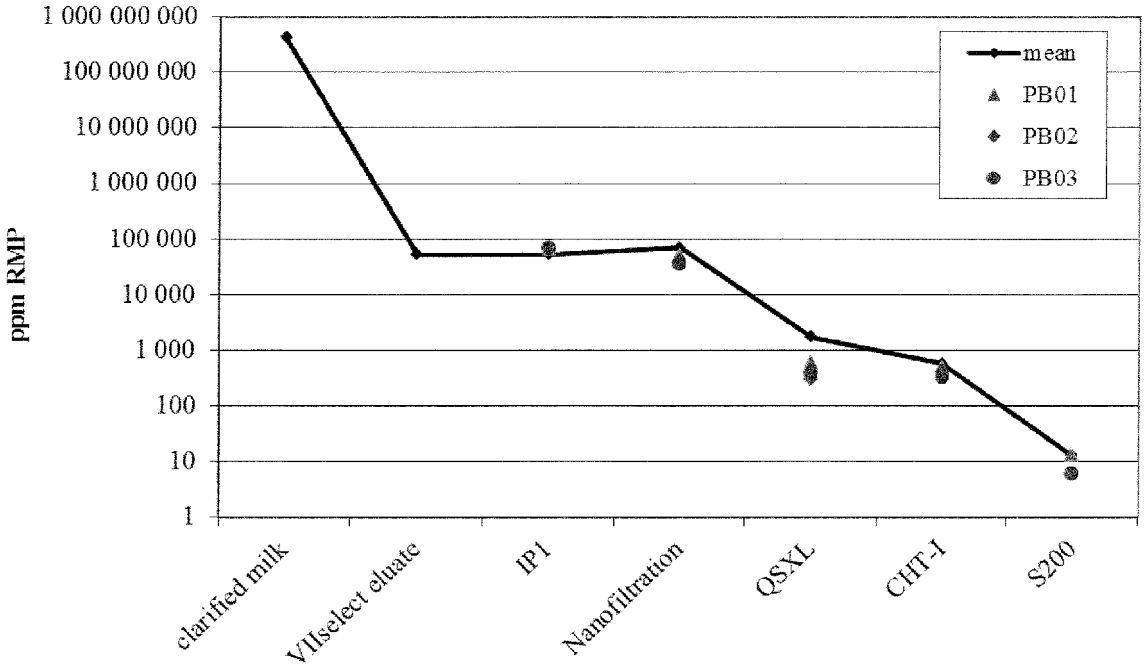

1 000 000 000
100 000 000
10 000 000
1 000 000
100 000
10 000
1 000
100
10
1
ppm RMP
mean
PB01
PB02
PB03
clarified milk
VIIselect eluate
IP1
Nanofiltration
QSXL
CHT-1
S200

Figure 3

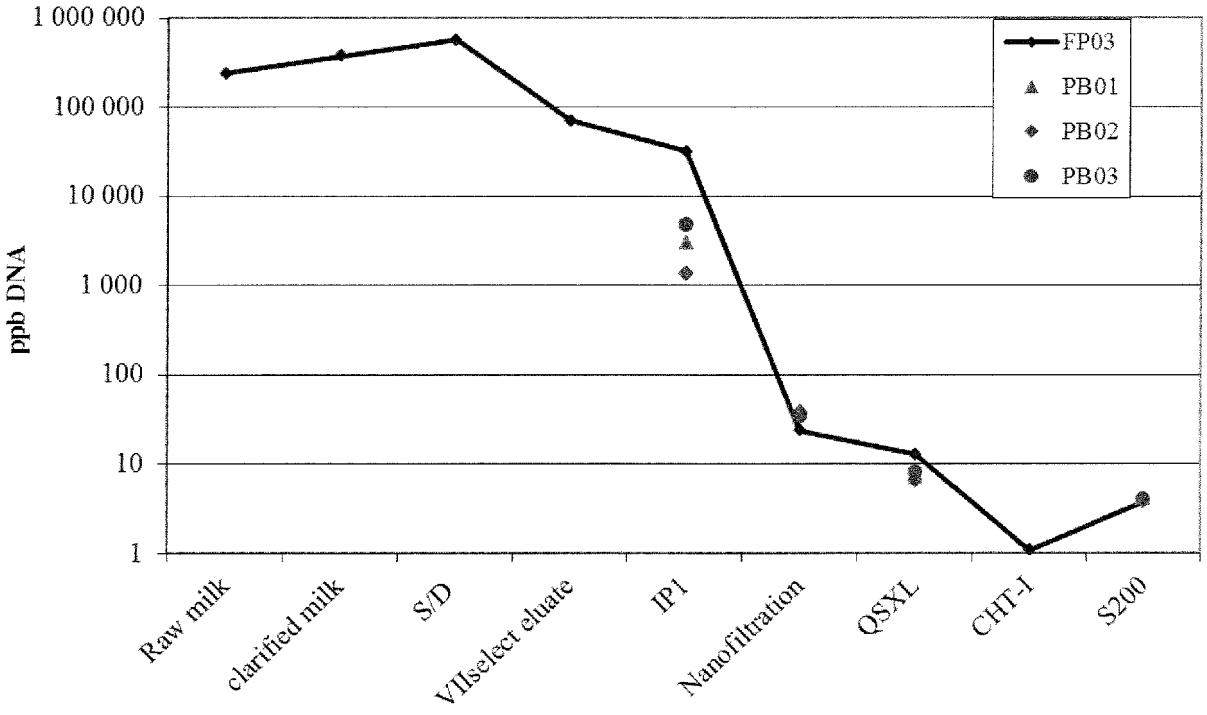

1 000 000
100 000
10 000
1 000
100
10
1
ppb DNA
FP03
PB01
PB02
PB03
Raw milk
clarified milk
S/D
VIIselect eluate
IP1
Nanofiltration
QSXL
CHT-1
S200

Figure 4

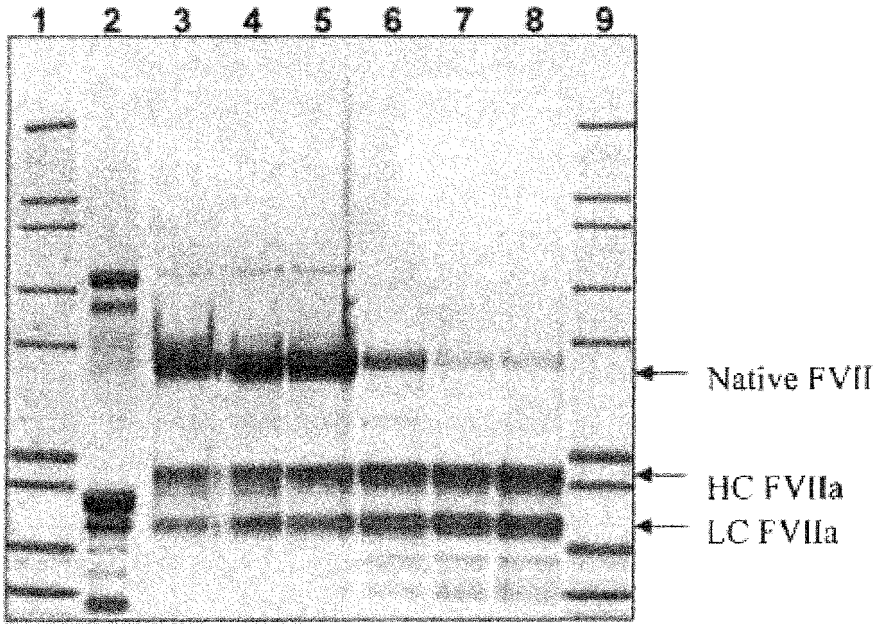
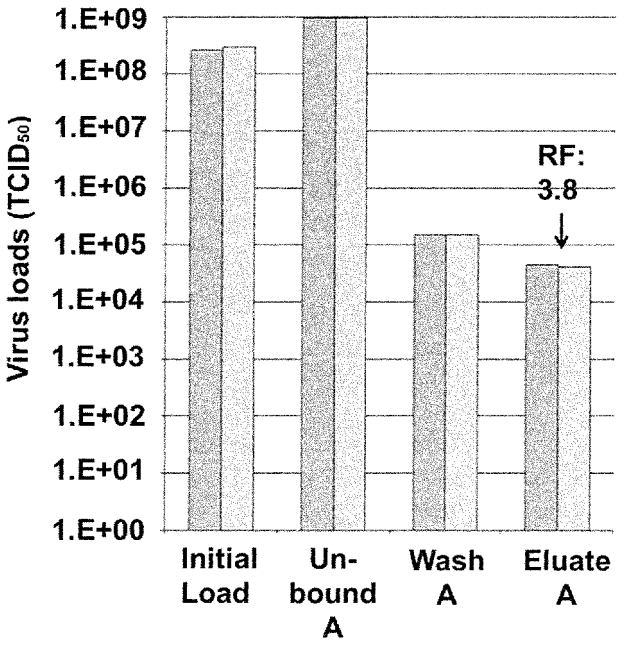


Figure 5


1.E+09
1.E+08
1.E+07
1.E+06
1.E+05
1.E+04
1.E+03
1.E+02
1.E+01
1.E+00
Virus loads (TCID50)
RF:
3.8
Initial Load
Un-bound A
Wash A
Eluate A