Figure 1. Anti-gp120, Nef, Tat and gD serology formulated in Adjuvant A

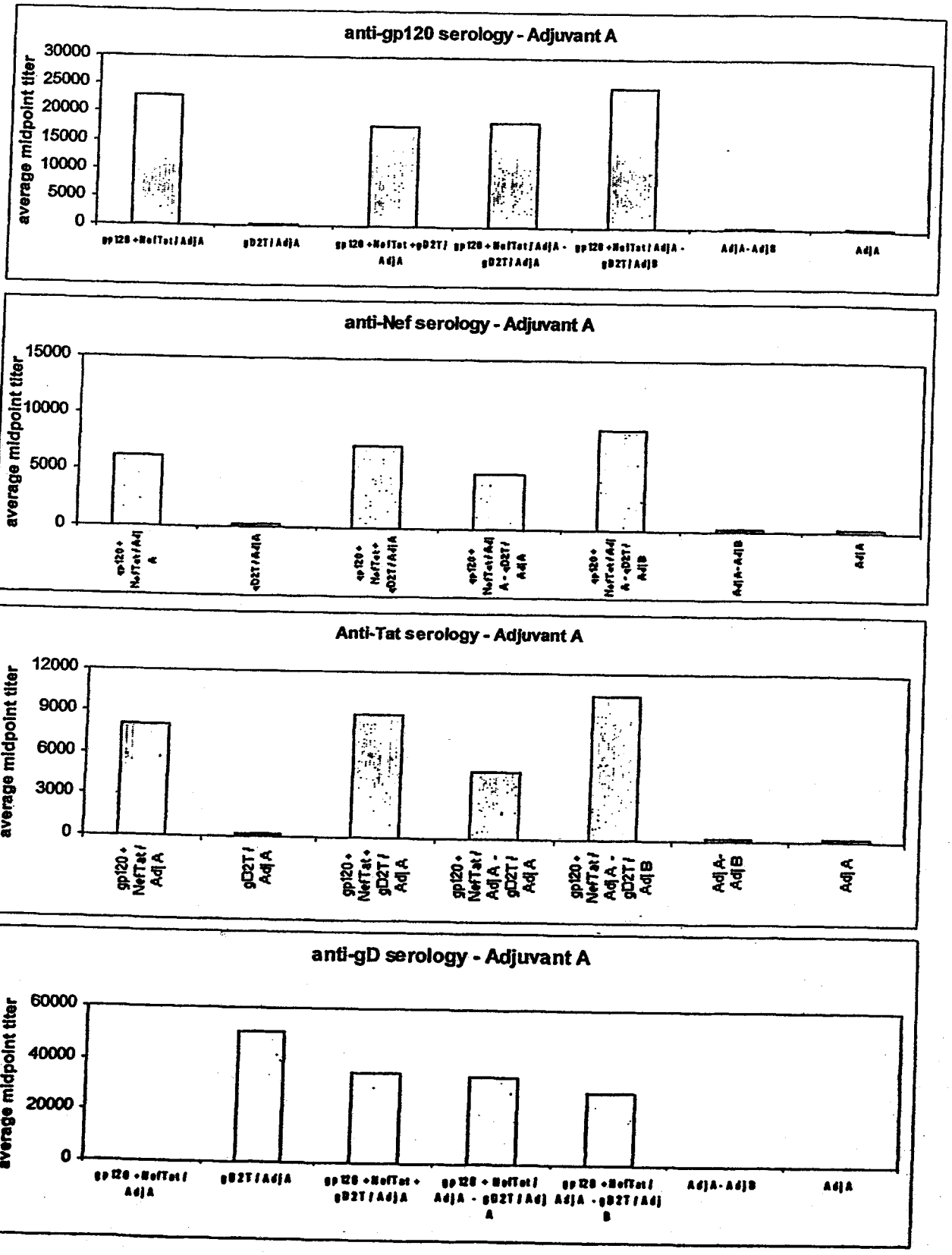
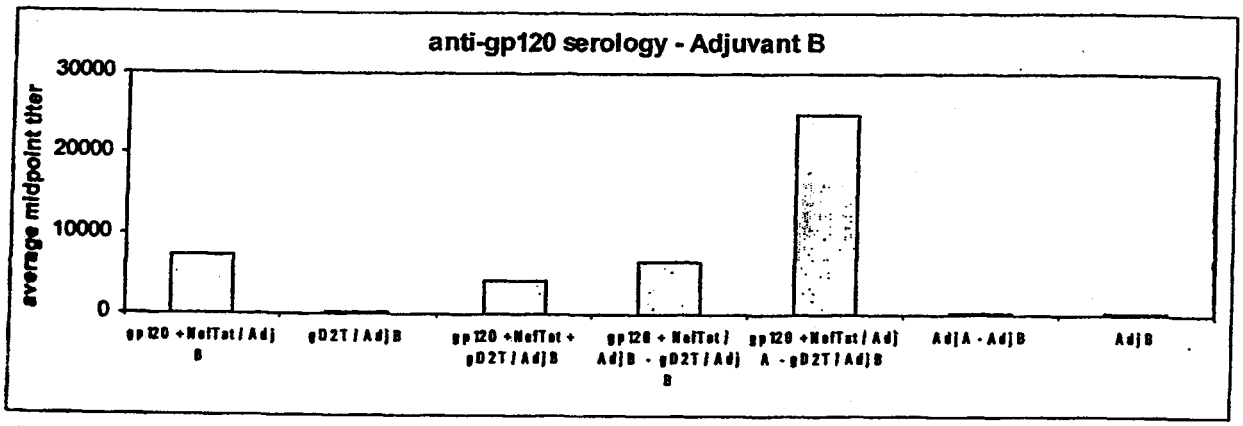
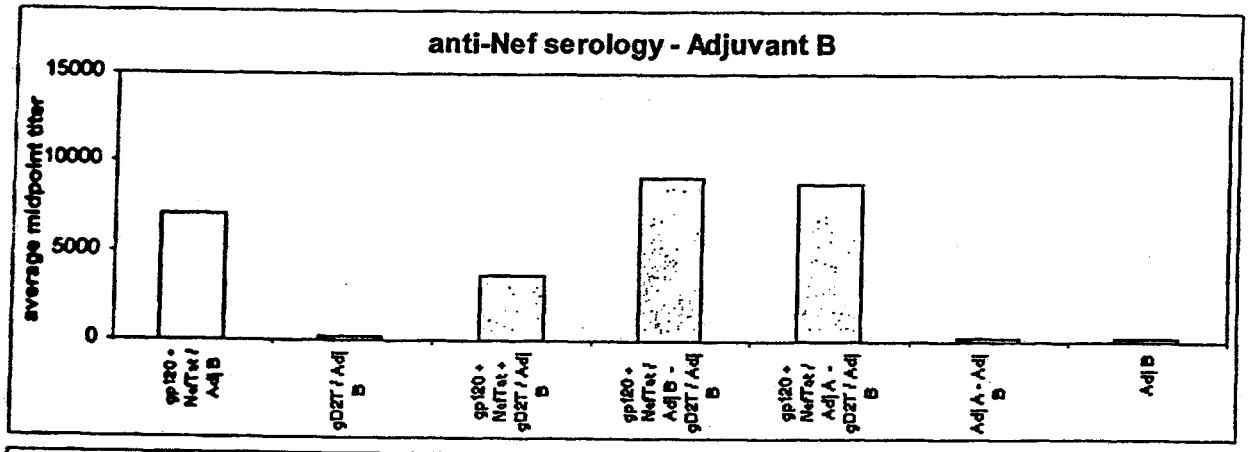
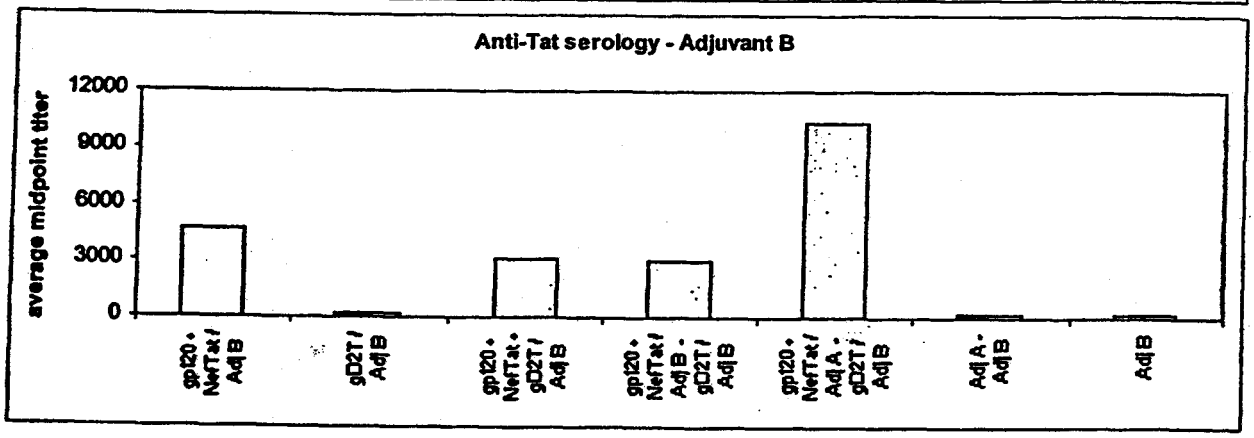
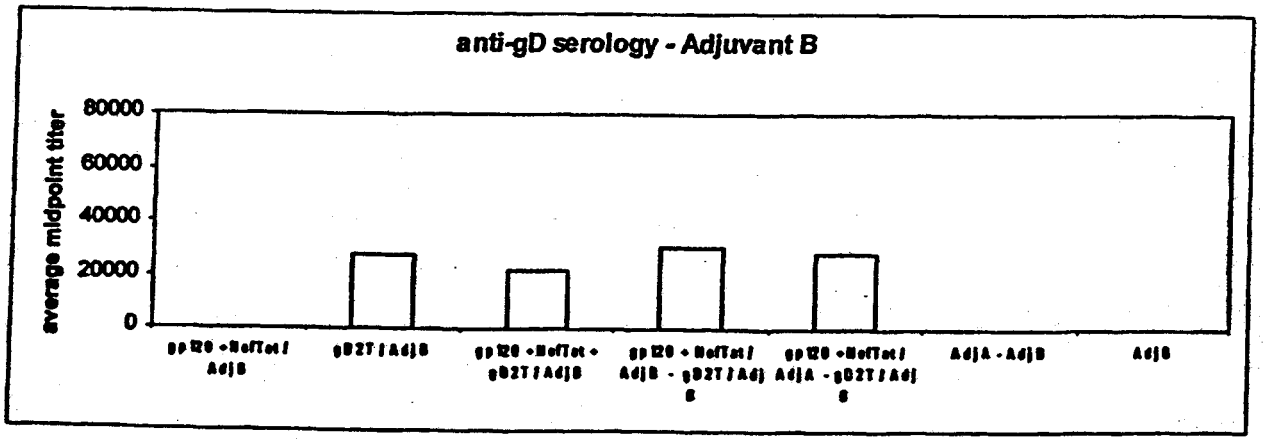


Figure 2. Anti-gp120, Nef, Tat and gD serology formulated in Adjuvant B



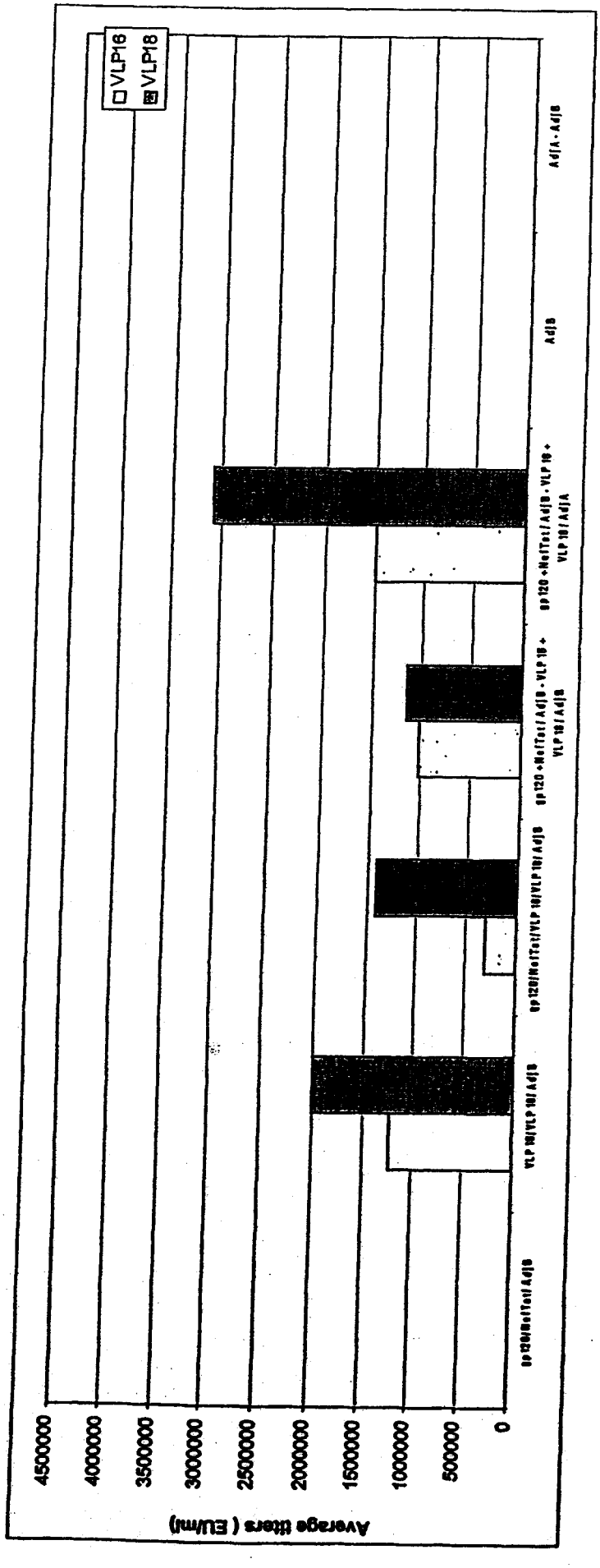

VLP16
VLP18
Average titers ( EU/ml)
4500000
4000000
3500000
3000000
2500000
2000000
1500000
1000000
500000
0
Adj A - Adj B
Adj B

Figure 3

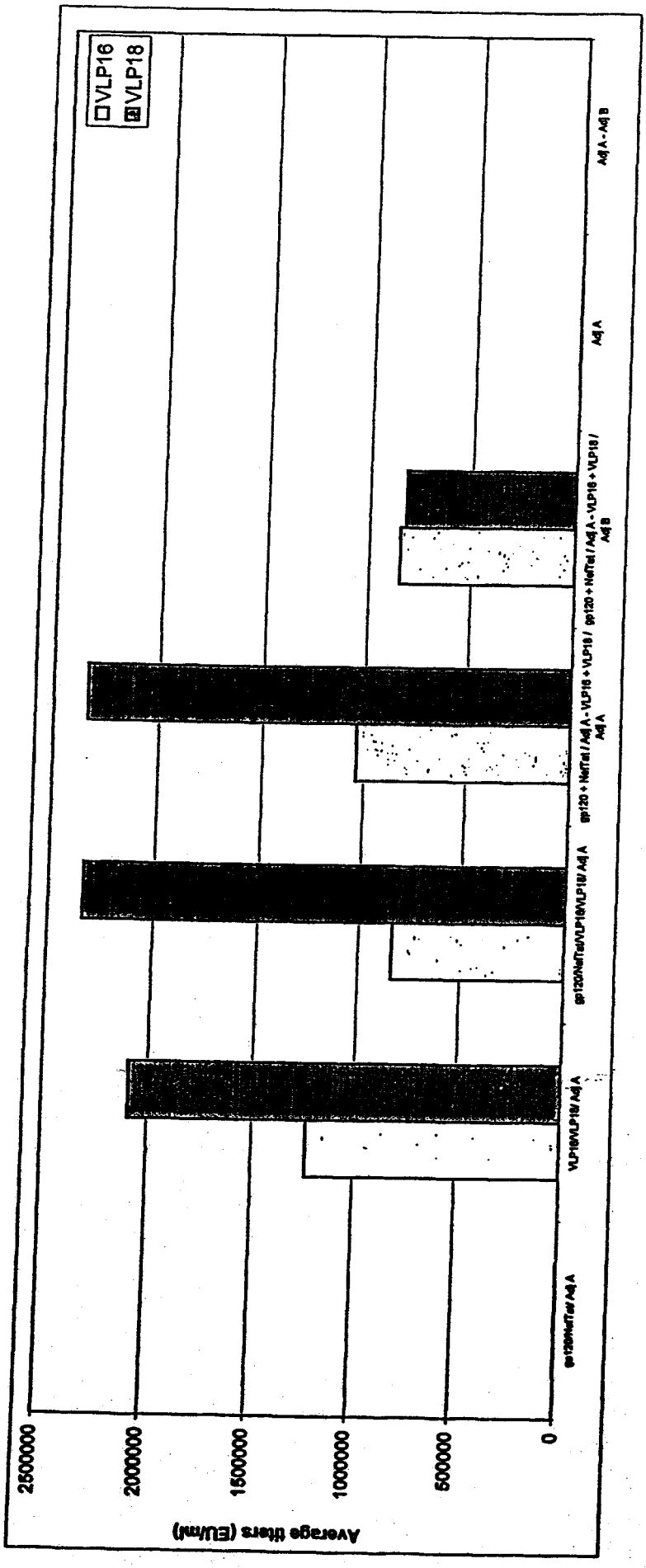

VLP16
VLP18
Average titers (EU/ml)
2500000
2000000
1500000
1000000
500000
0
gp120/NefTat/VLP16/VLP18/ Adj A
VLP16/VLP18/ Adj A
Adj A
Adj A - Adj B

Figure 4

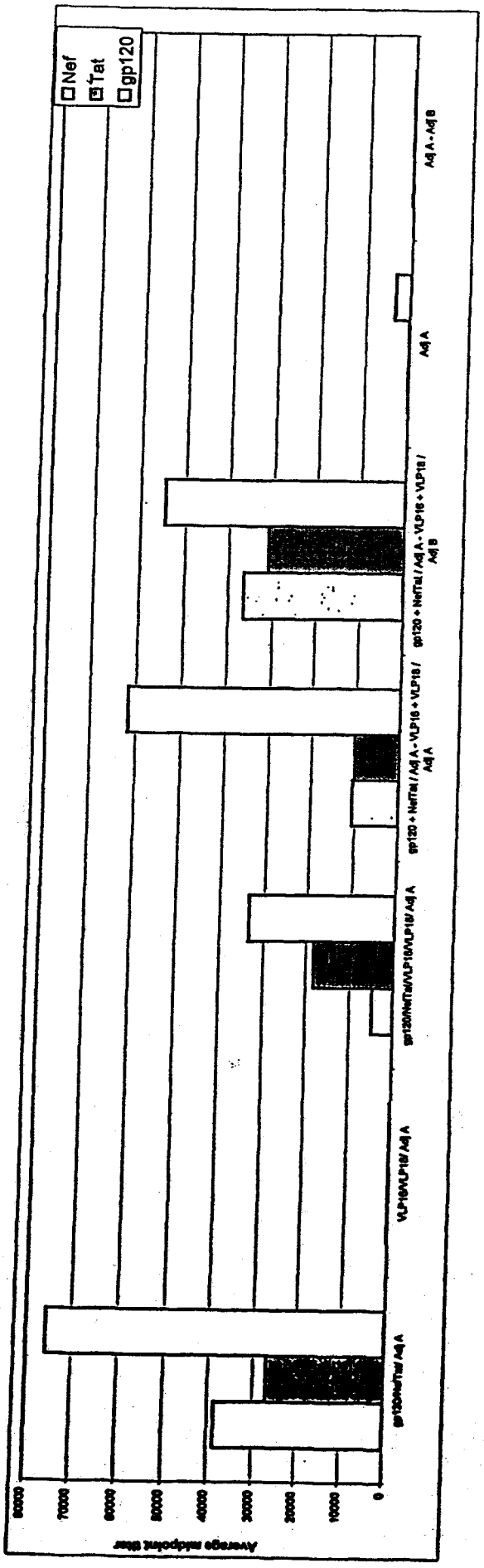

Nef
Tat
gp120
Average endpoint titer
80000
70000
60000
50000
40000
30000
20000
10000
0
gp120/NefTat/Adj A
VLP16/VLP18/ Adj A
gp120/NefTat/VLP16/VLP18/ Adj A
gp120 + NefTat / Adj A - VLP16 + VLP18 / Adj A
gp120 + NefTat / Adj A - VLP16 + VLP18 / Adj B
Adj A
Adj A + Adj B

Figure 5

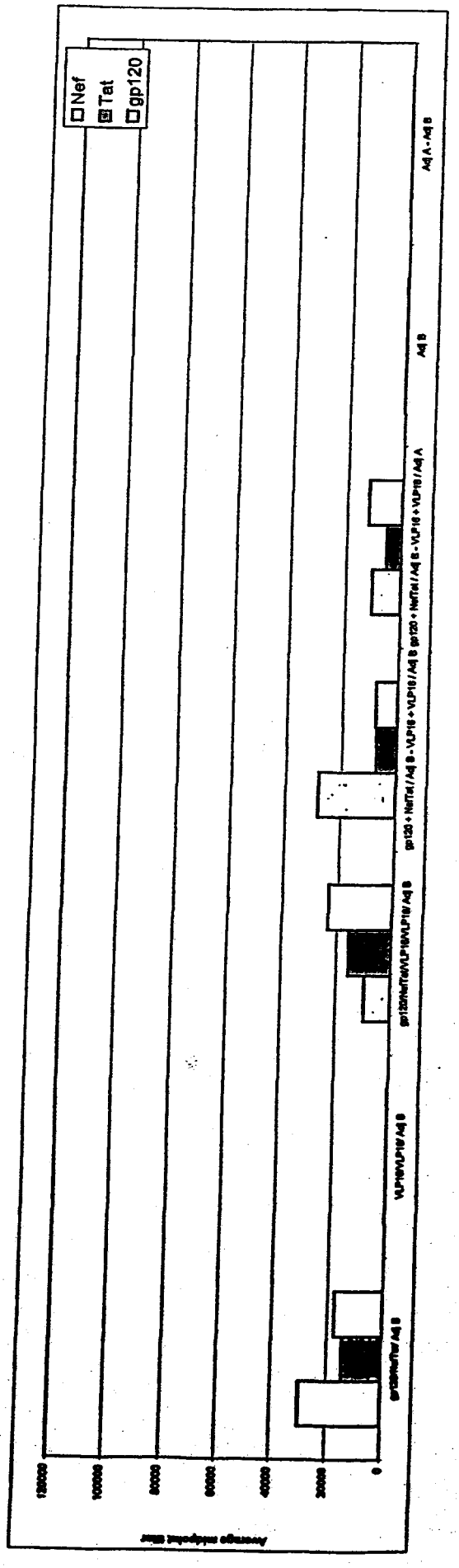

Nef
Tat
gp120
120000
100000
80000
60000
40000
20000
0
A4 A - A4 B
A4 B
A4 A

Figure 6