FIGURES

FIG. 1 - SDS-PAGE/Coomassie analysis of the different eluted fractions.

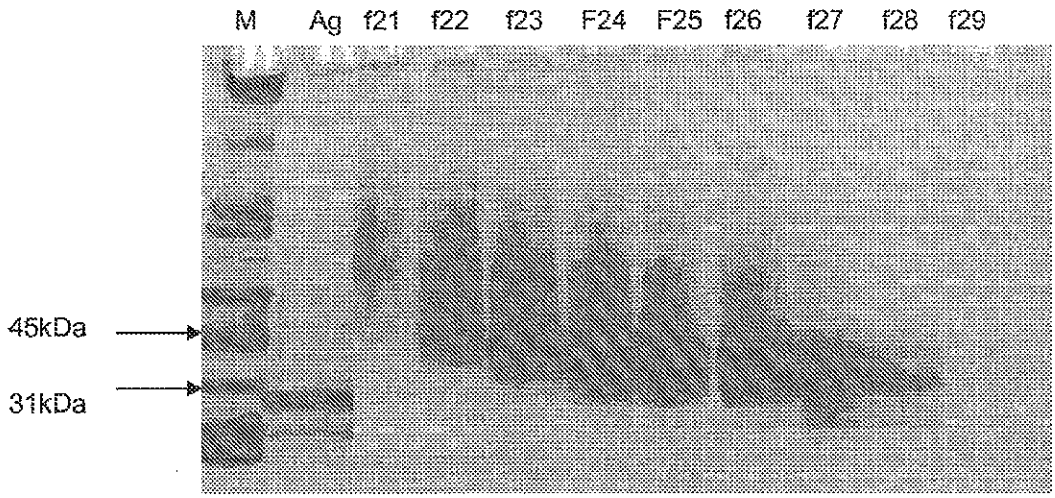


FIG. 2 - SDS-PAG/BET analysis of the different eluted fractions.

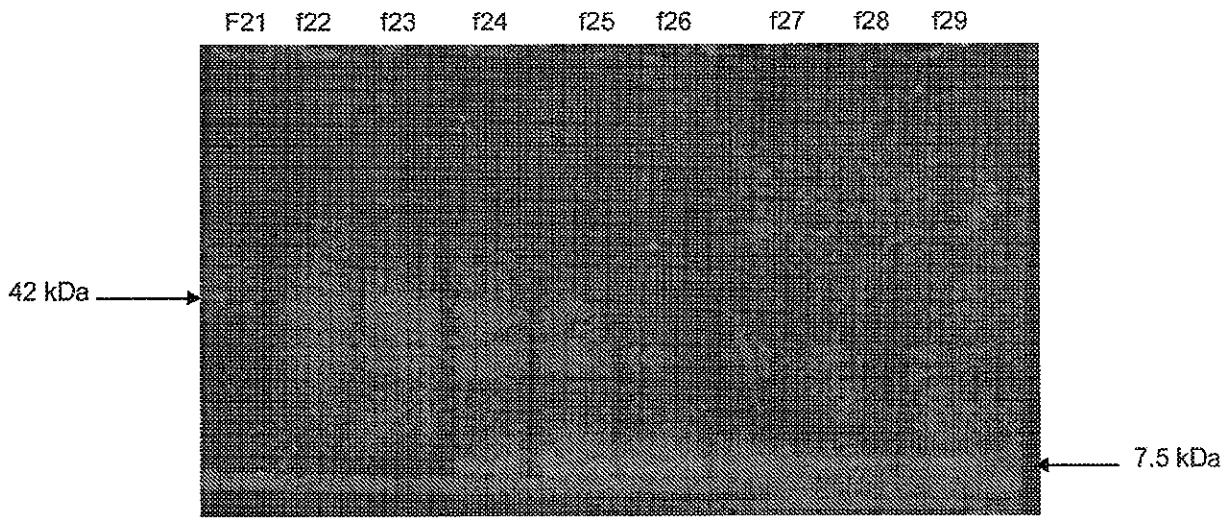
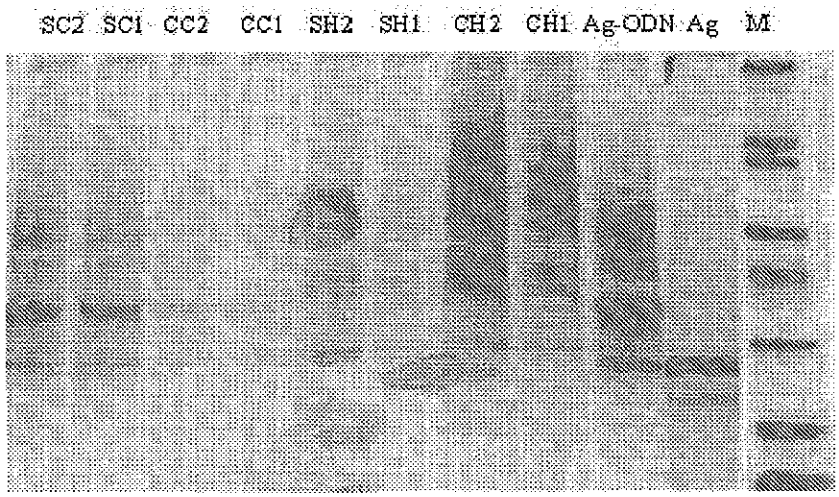
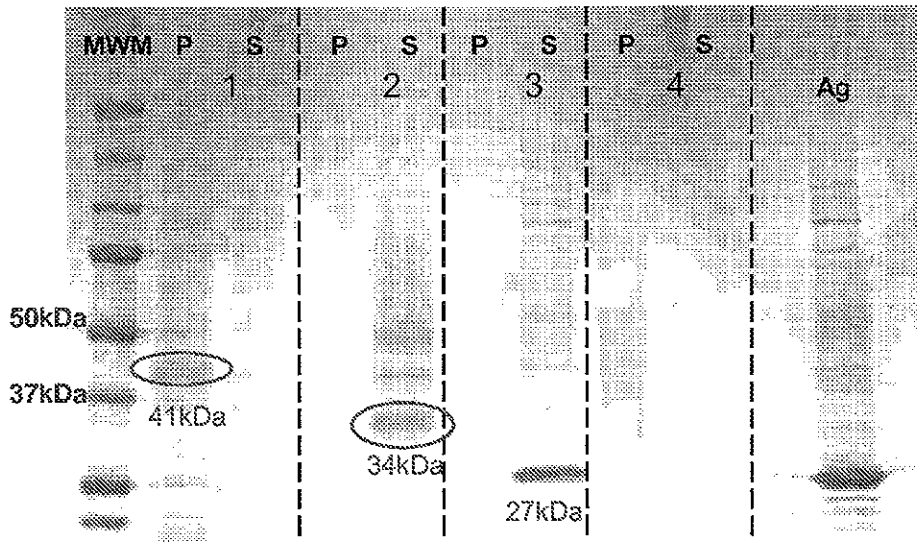


Figure 3A : SDS-PAGE analysis of pellet and supernatant after ultracentrifugation of the hybridization reaction mixture.



Legend:
SC = supernatant of control
CC = pellet of control
SH = supernatant of test
CH = pellet of test
Ag-ODN = p27-GpC conjugate
Ag = p27 alone
M = molecular weights
1 and 2 indicate double loading of the same samples.

Figure 3B : SDS-PAGE analysis of pellet and supernatant after ultracentrifugation of the hybridization reaction mixture.



1: Hybrid p27-GpC-CpG-Lipo
2: p27-GpC / Lipo w/o CpG
3: p27
4: Liposomes w/o CpG
Ag: free Antigen as control
P: pellet
S: supernatant
MWM: molecular weight markers

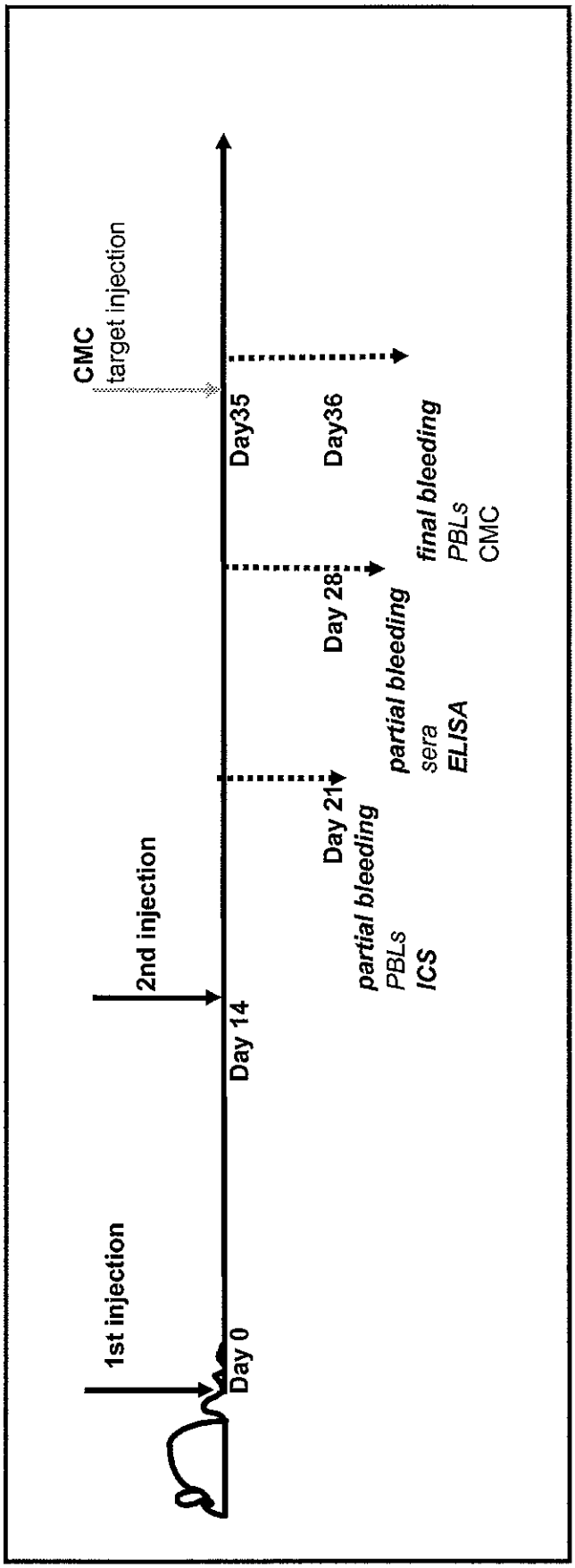


Figure 4 - study design

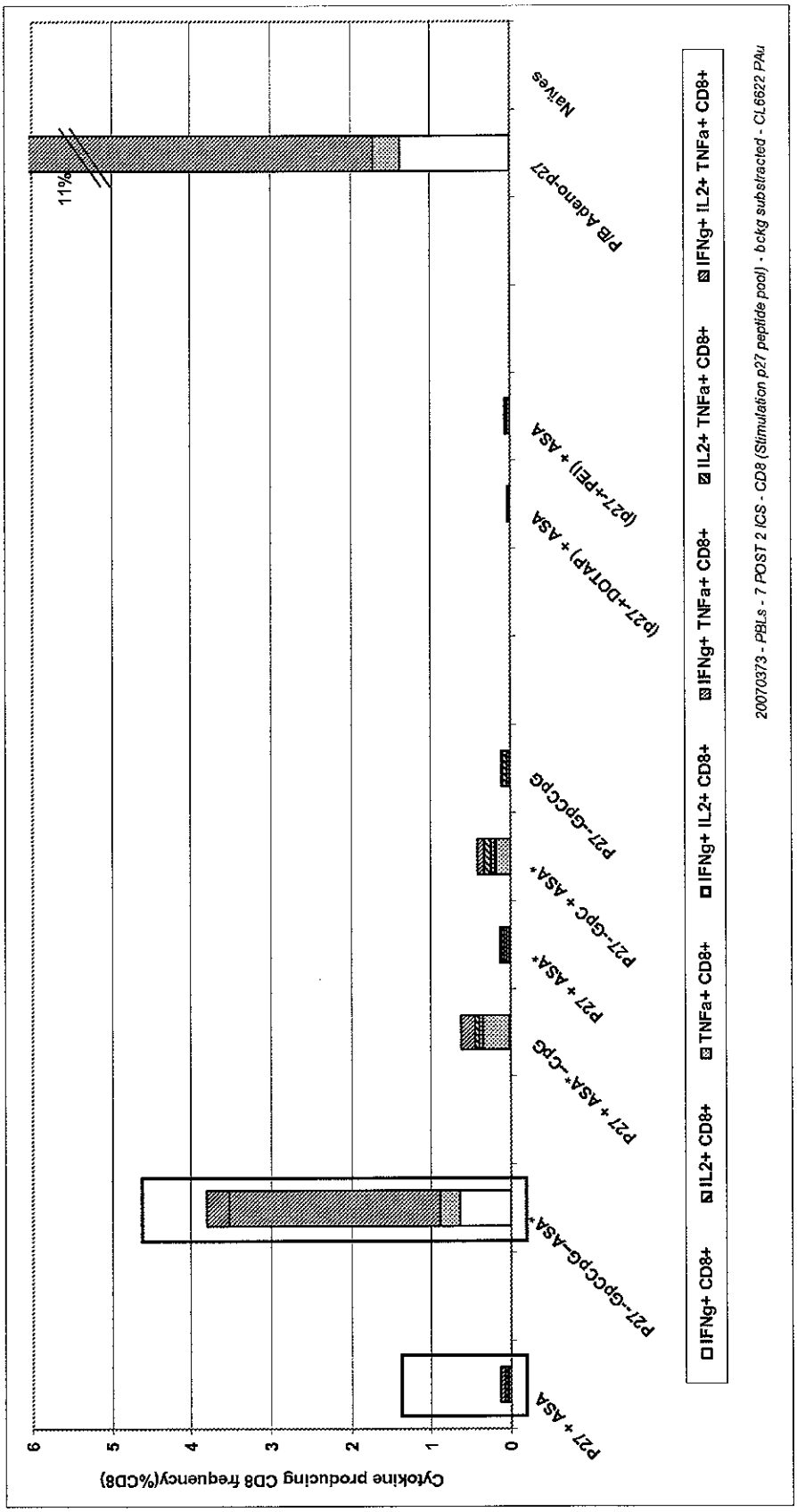


Figure 5- cytokine producing CD8+ T-cells frequency (% within CD8+ population)

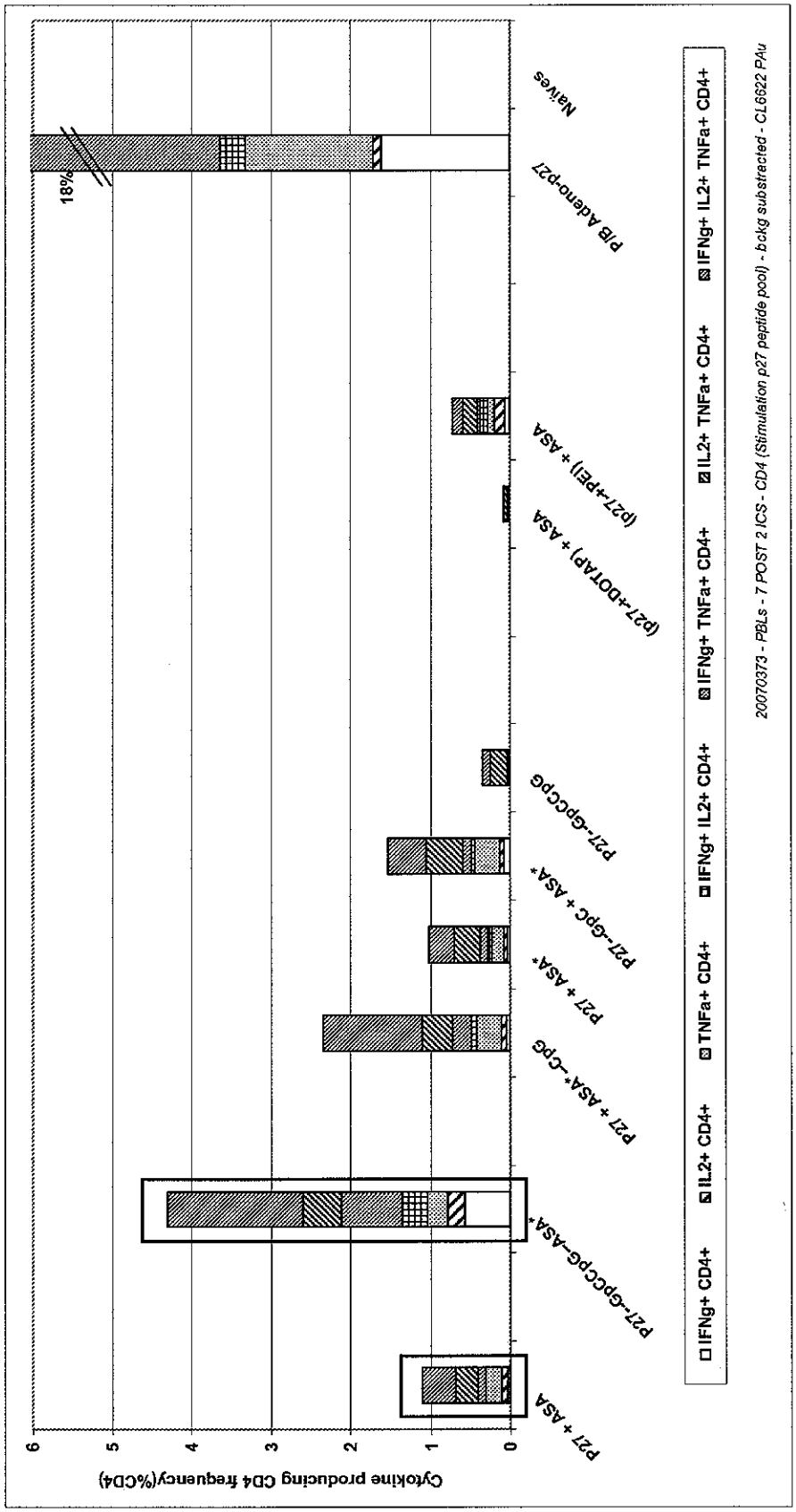


Figure 6- cytokine producing CD4+ T-cells frequency (% within CD4+ population)

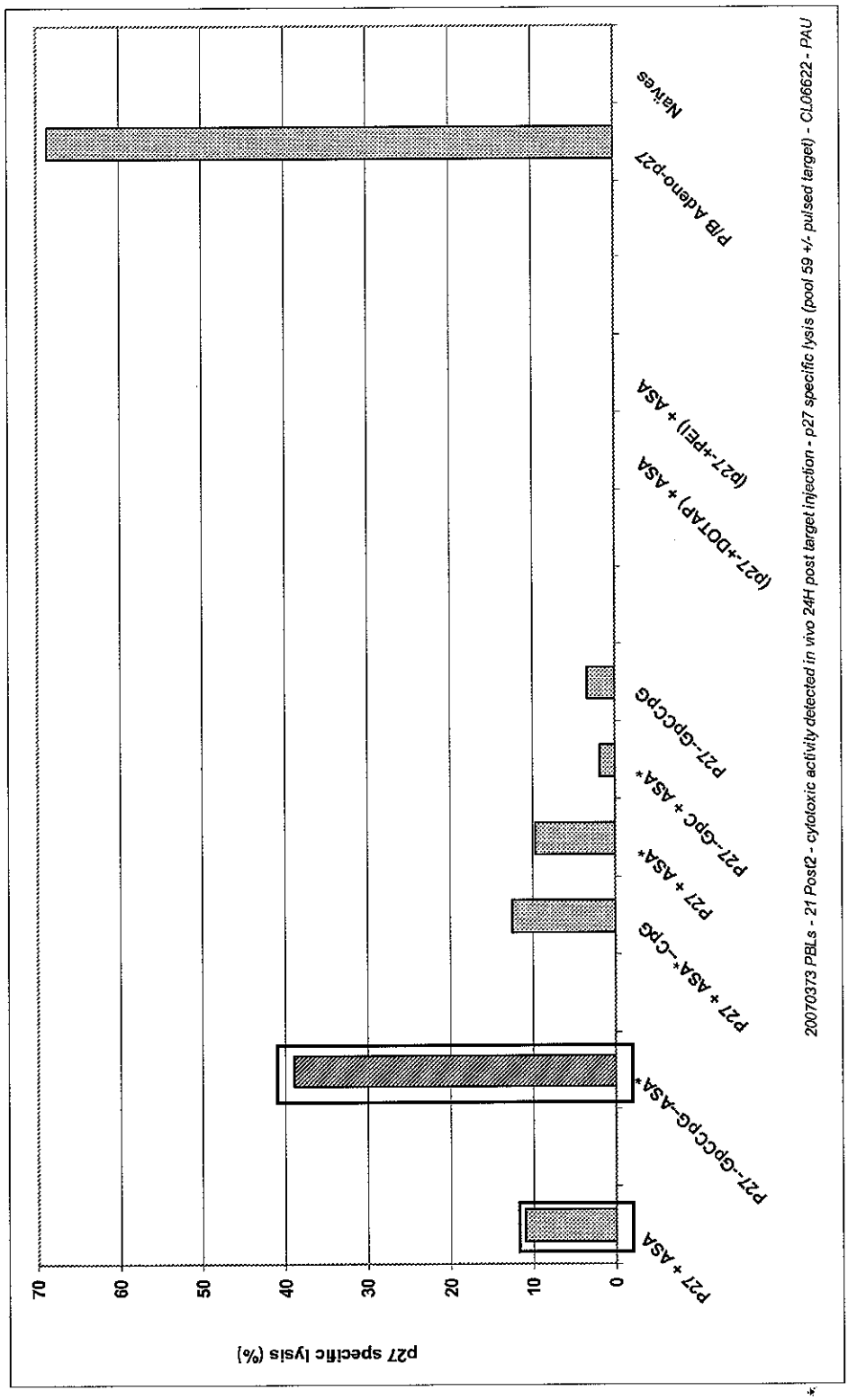


Figure 7- Cell-mediated cytotoxicity detected *in vivo*

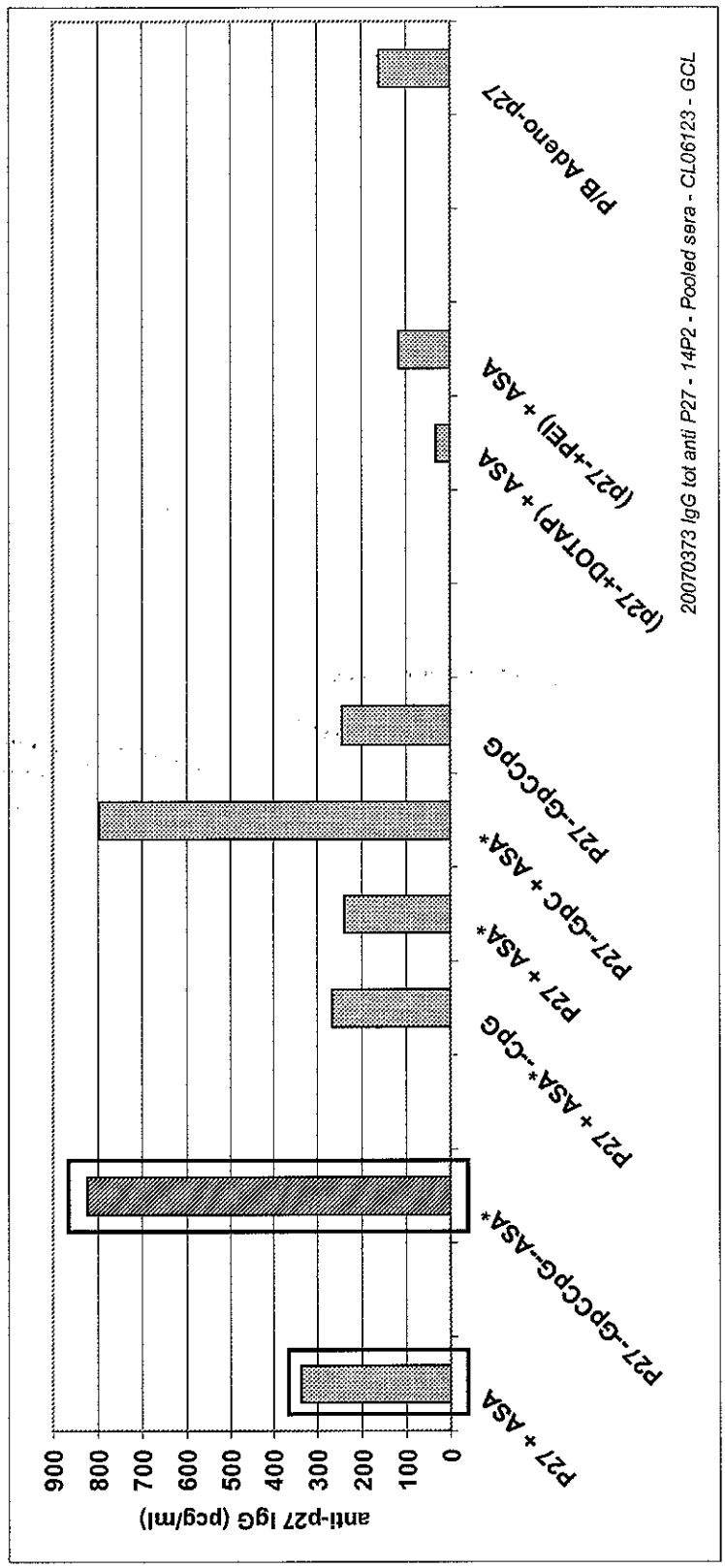


Figure 8- Anti-p27 antibody titre (total IgG – pooled sera)