Figure 1: serum IgG to lipo-OspA in mice

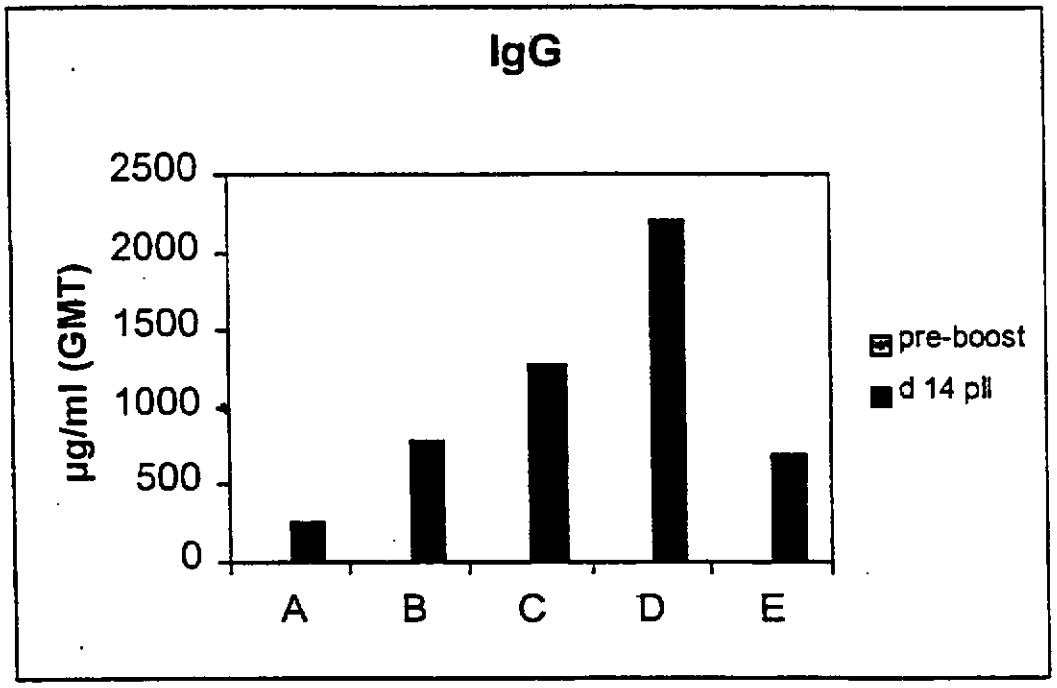


Figure 2: LA2 titres in mice

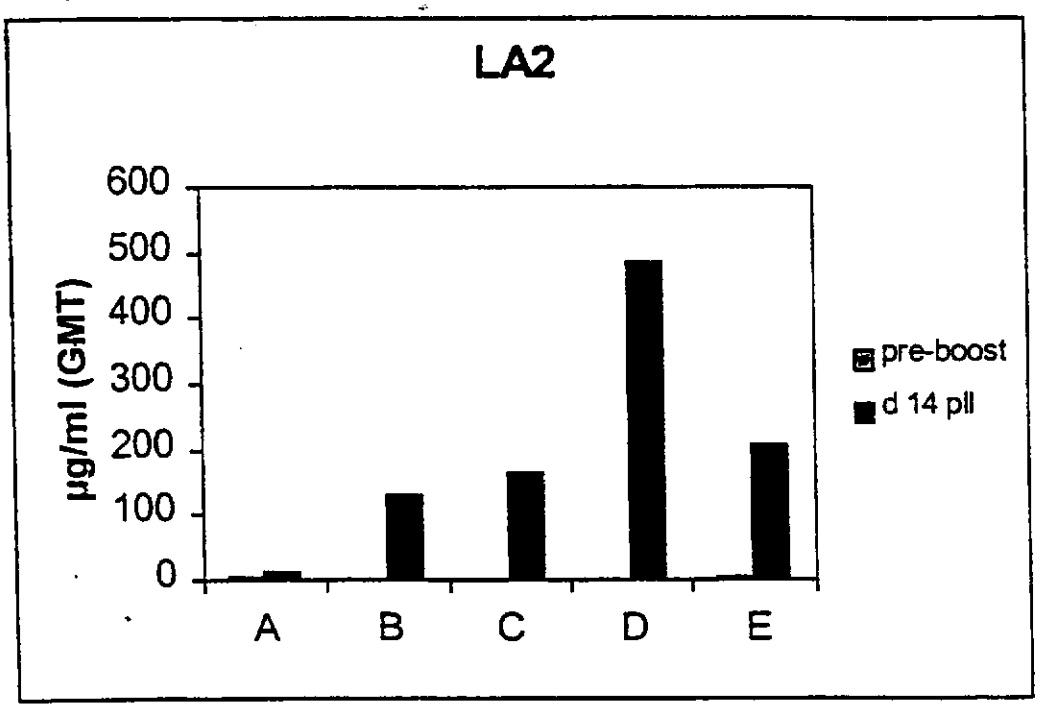


Figure 3: serum IgG titres to flu strains

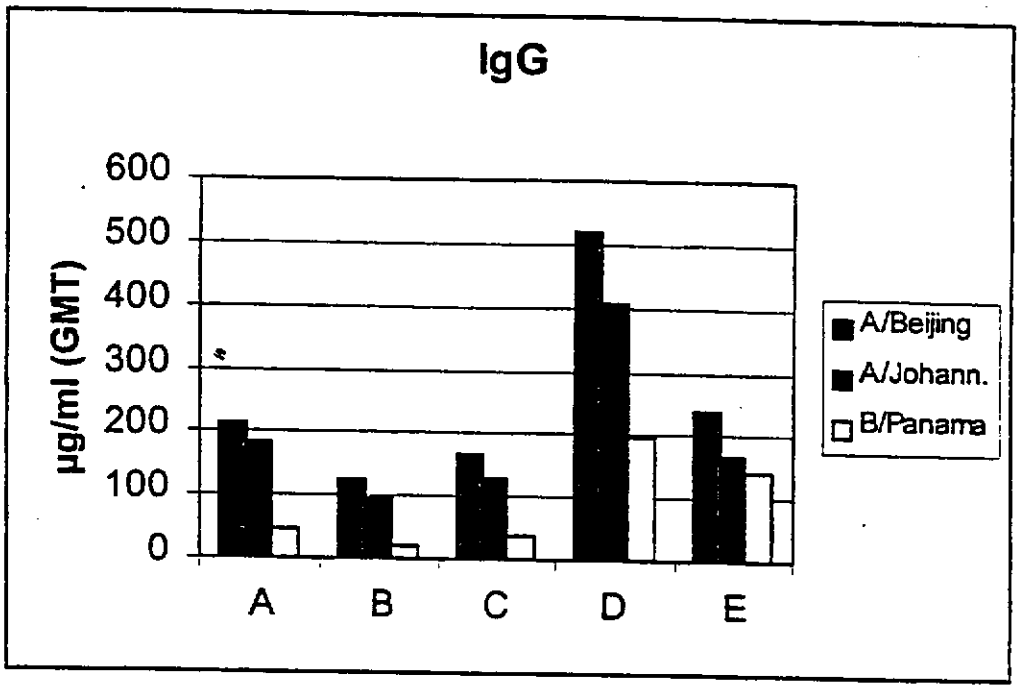


Figure 4: serum HAI titres

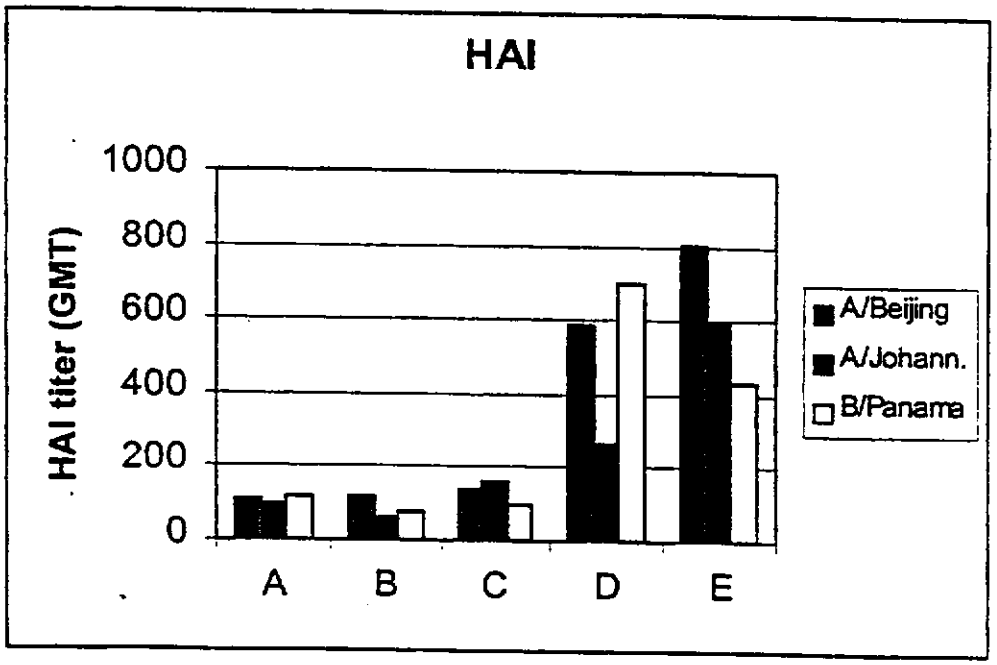


Figure 5, LA2 titres in mice

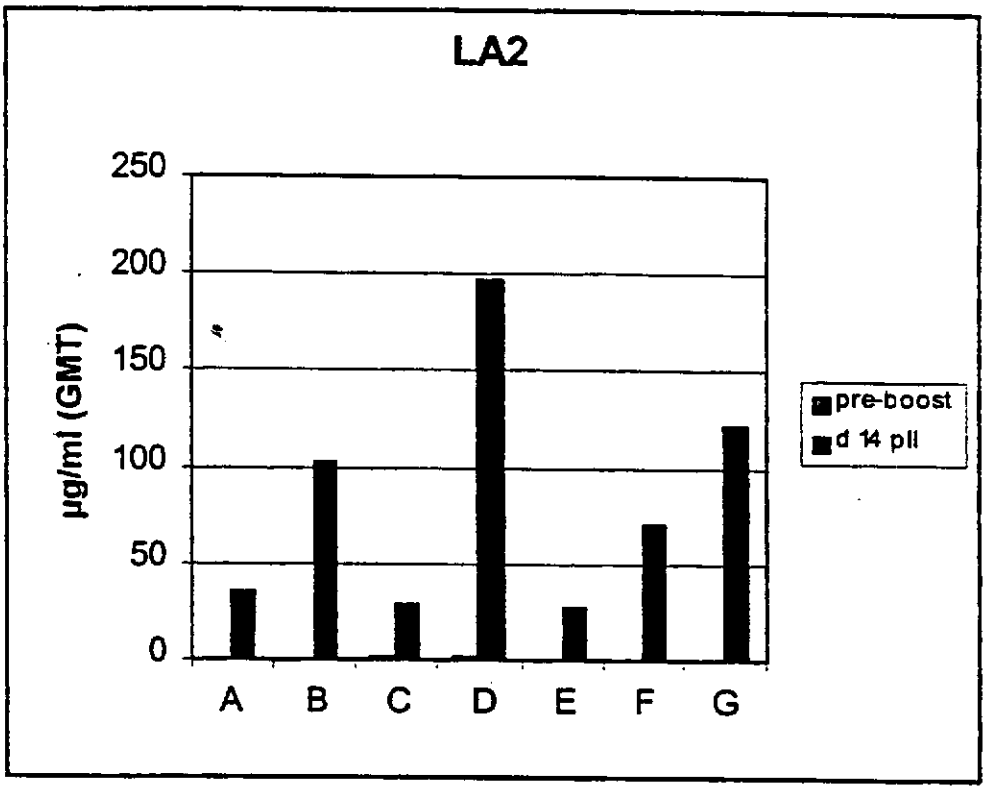


Figure 6: gp120-specific lymphoprolypherative activity of spleen cells from immunised mice.

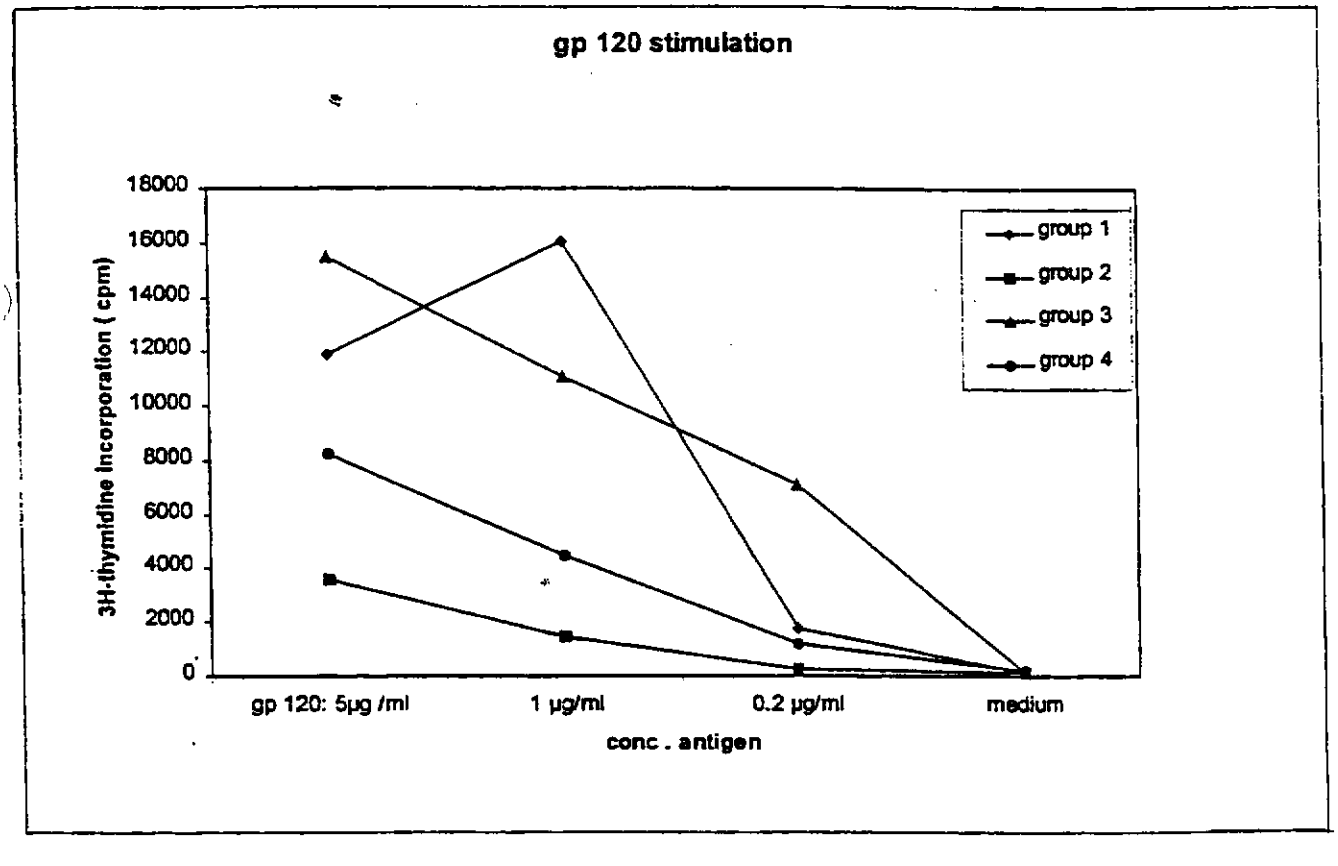


Figure 7: Stimulation with peptide HbsAg – CTL activity of spleen cells

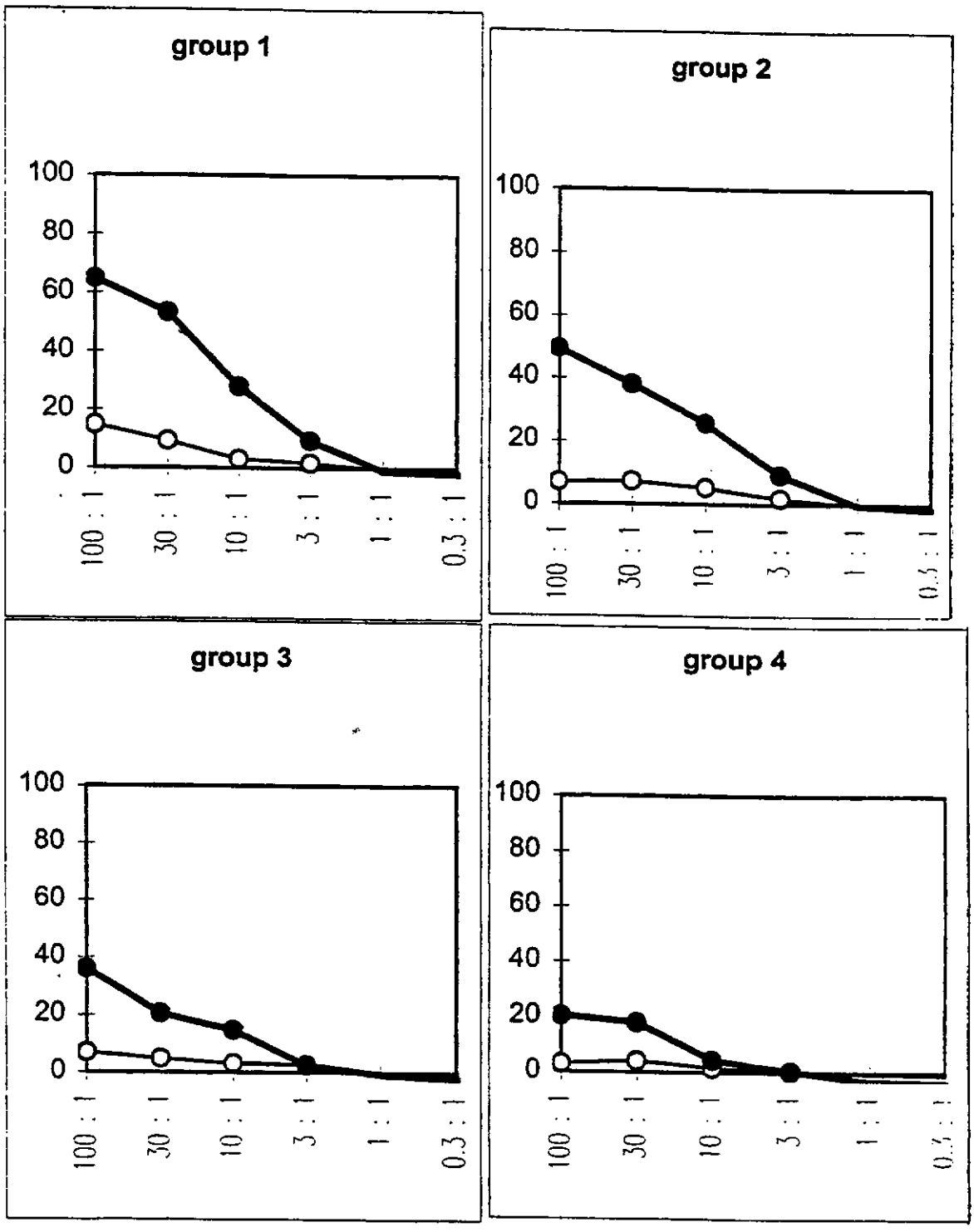
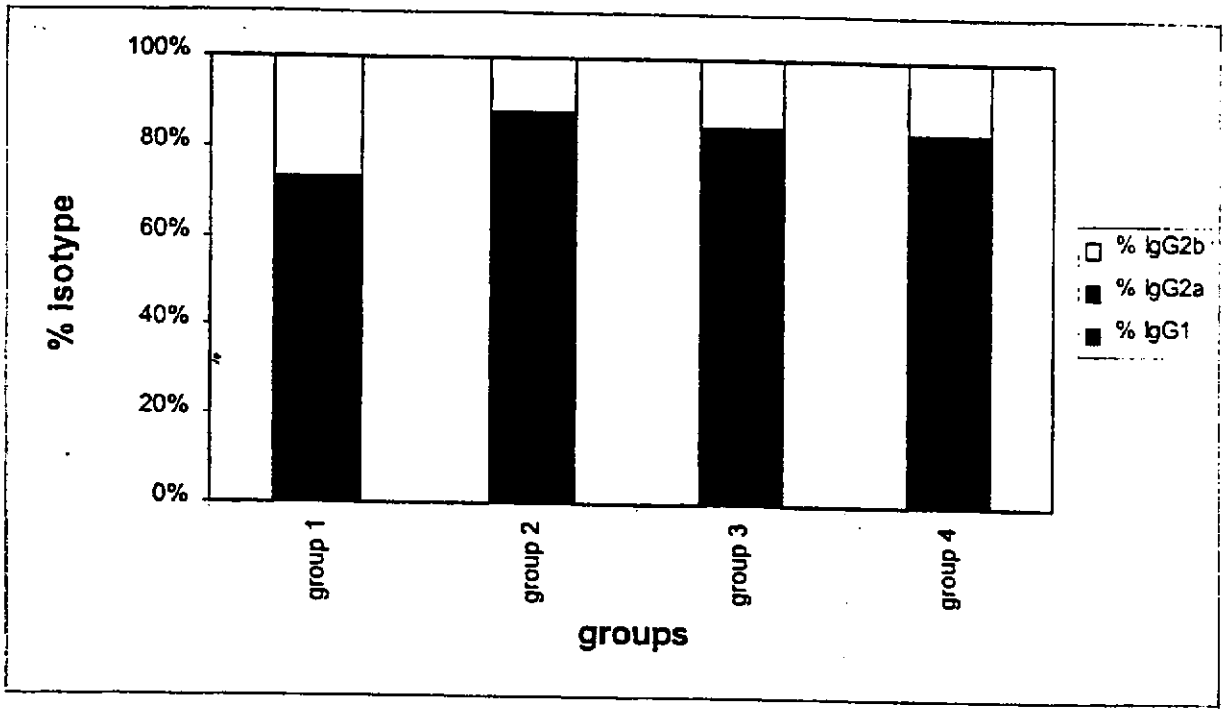


Figure 8: Isotype pattern of HbsAg-specific antibodies



HBsAg-specific antibody titers

formulations	Igtot UE/ml
group 1	31162
group 2	33689
group 3	95089
group 4	35690

Figure 9A: RTS,S stimulation

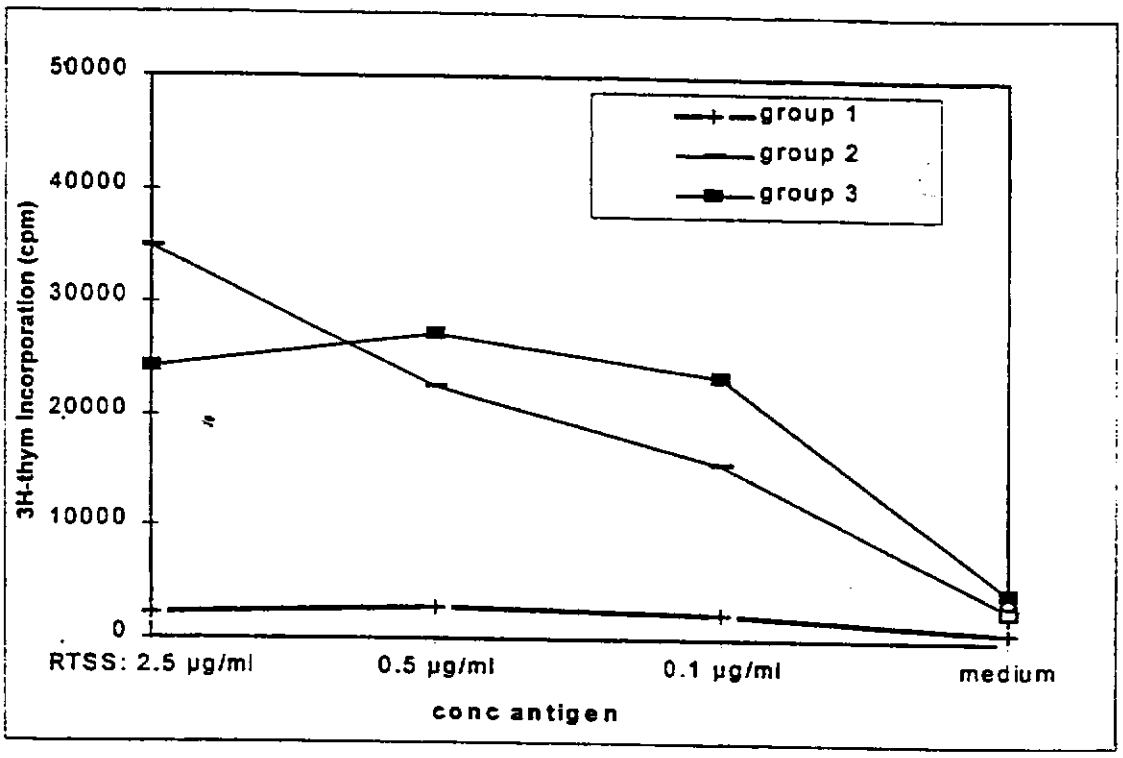


Figure 9B: gp120 stimulation

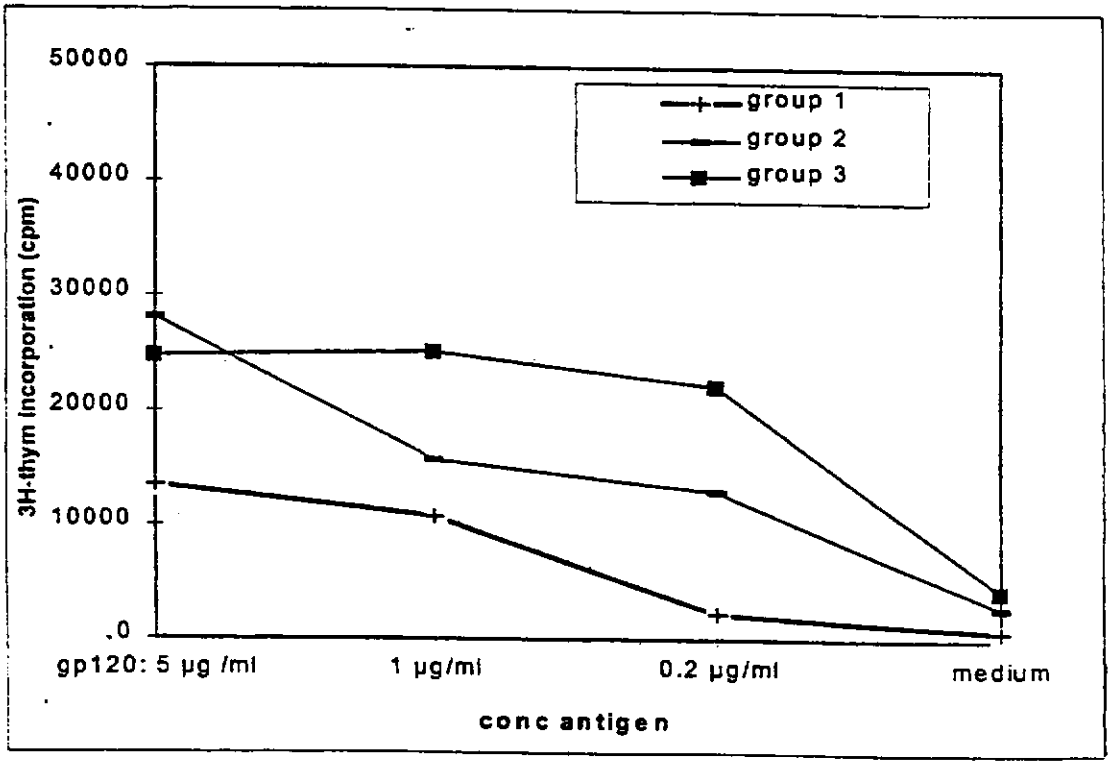


Figure 10A: Stimulation with peptide gp120

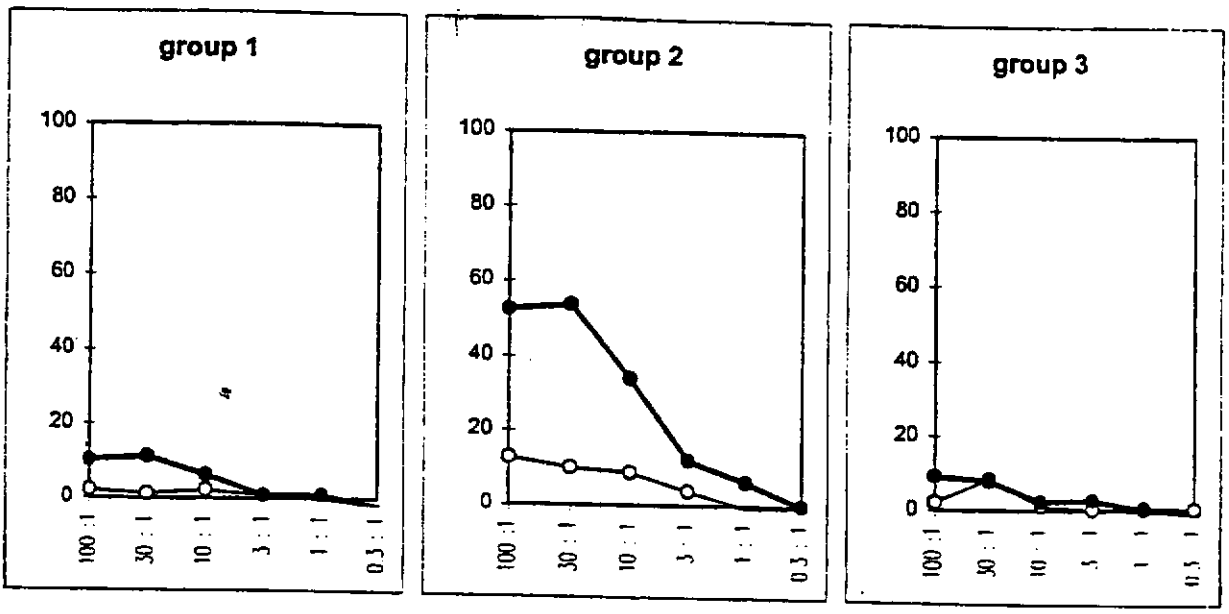


Figure 10B: Stimulation with peptide HbsAg

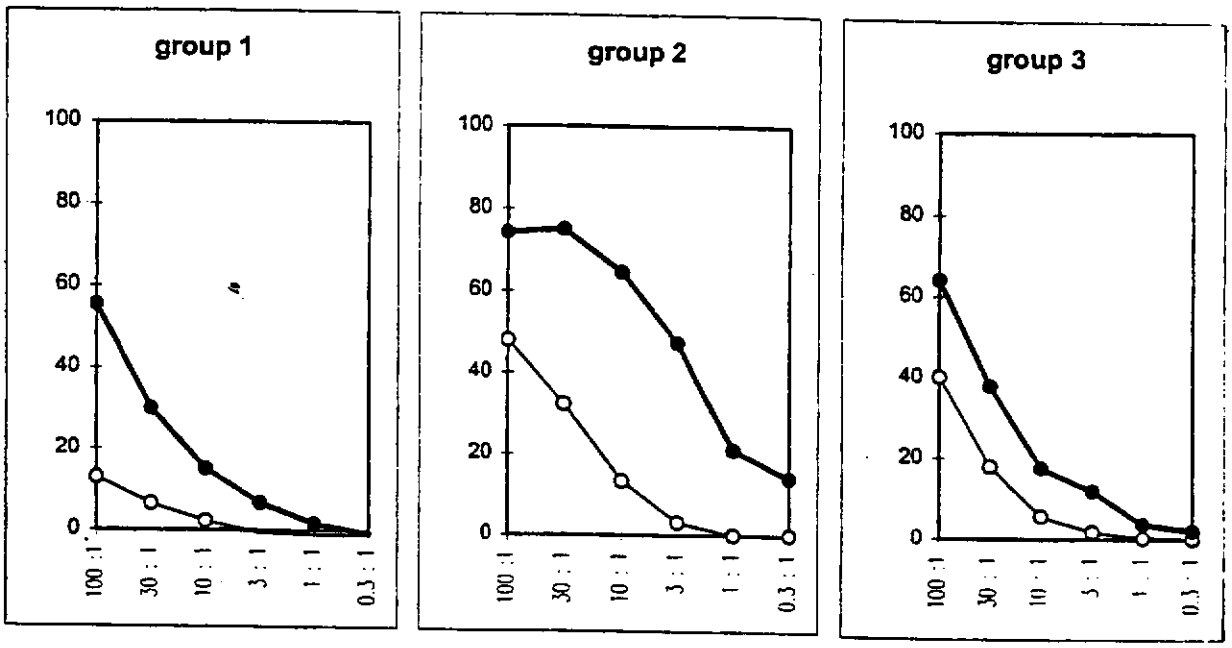


Figure 11A: HbsAg-specific and gp120-specific antibody titers

HBsAg-specific antibody titers

formulations	Igtot UE/ml
group 1	11536
group 2	30629
group 3	50540

gp120-specific antibody titers

formulations	Igtot µg/ml
group 1	24
group 2	62
group 3	92

Figure 11B: Isotype pattern of gp120-specific antibodies

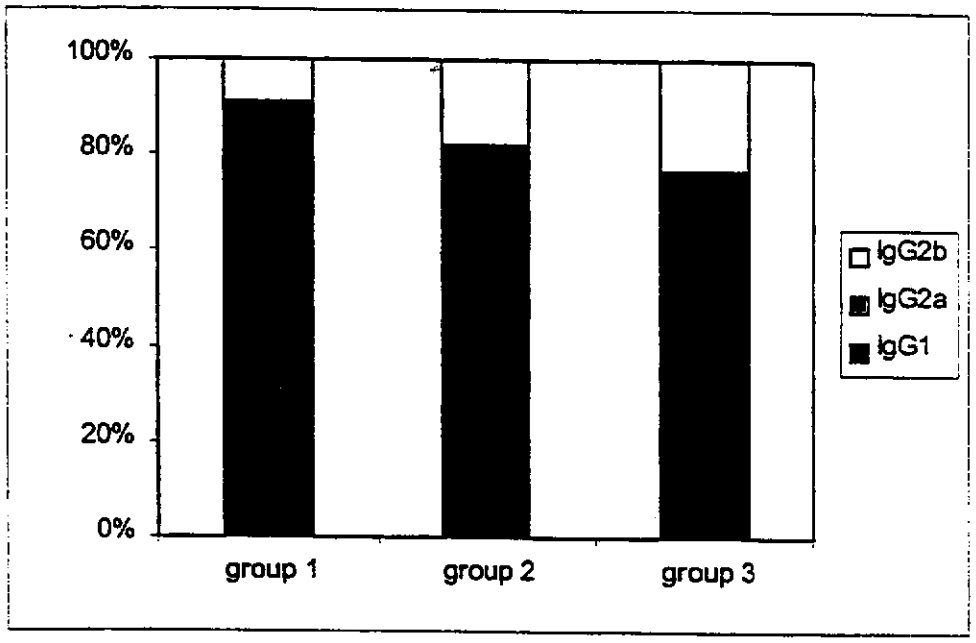


Figure 12: Tumour-growth per group of 10 animals over time

