FIGURE 1: Results of 28 Day SDS-PAGE Analysis at Day One

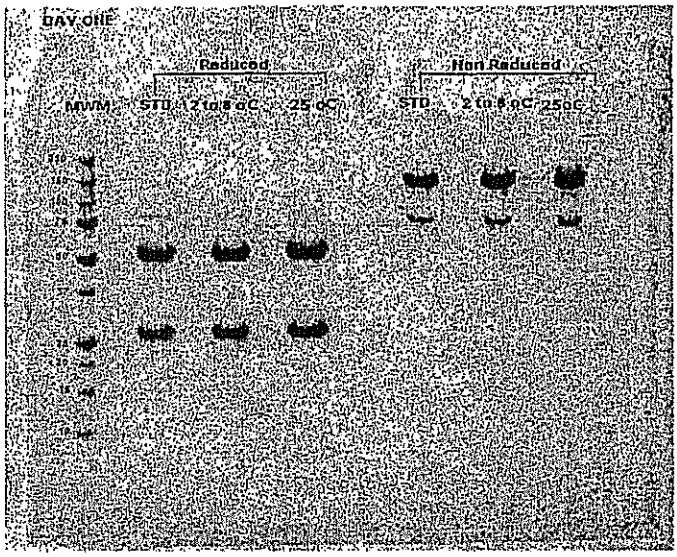


FIGURE 2: Results of 28 Day SDS-PAGE Analysis at Day Twenty One

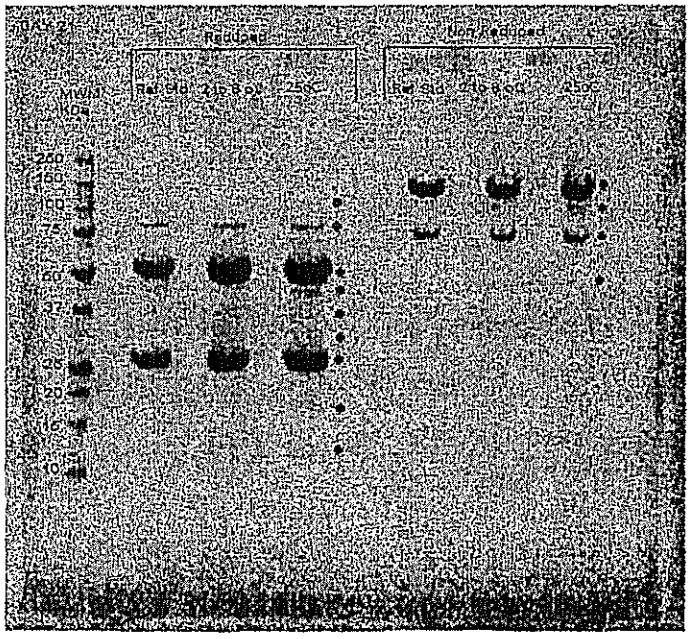


FIGURE 3: Day One Chromatograms from 28 Day GP-HPLC analysis of Protein A fractions

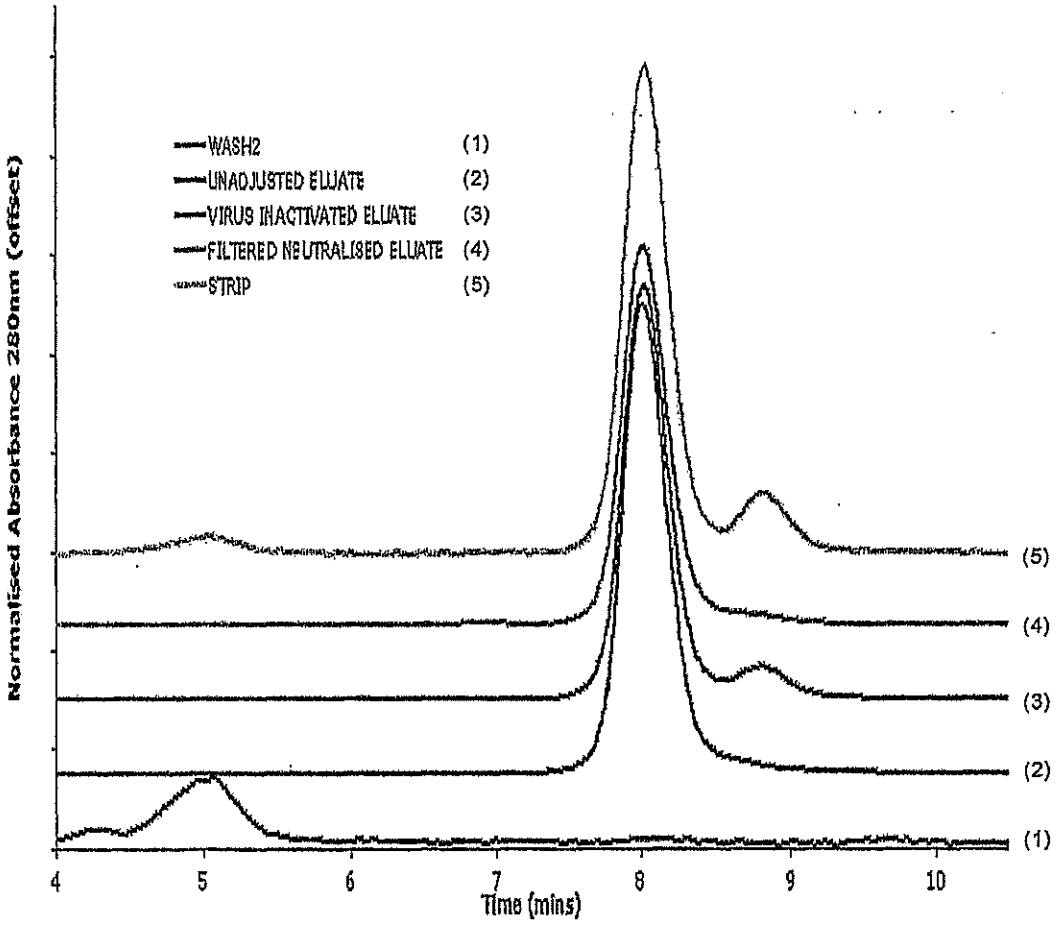
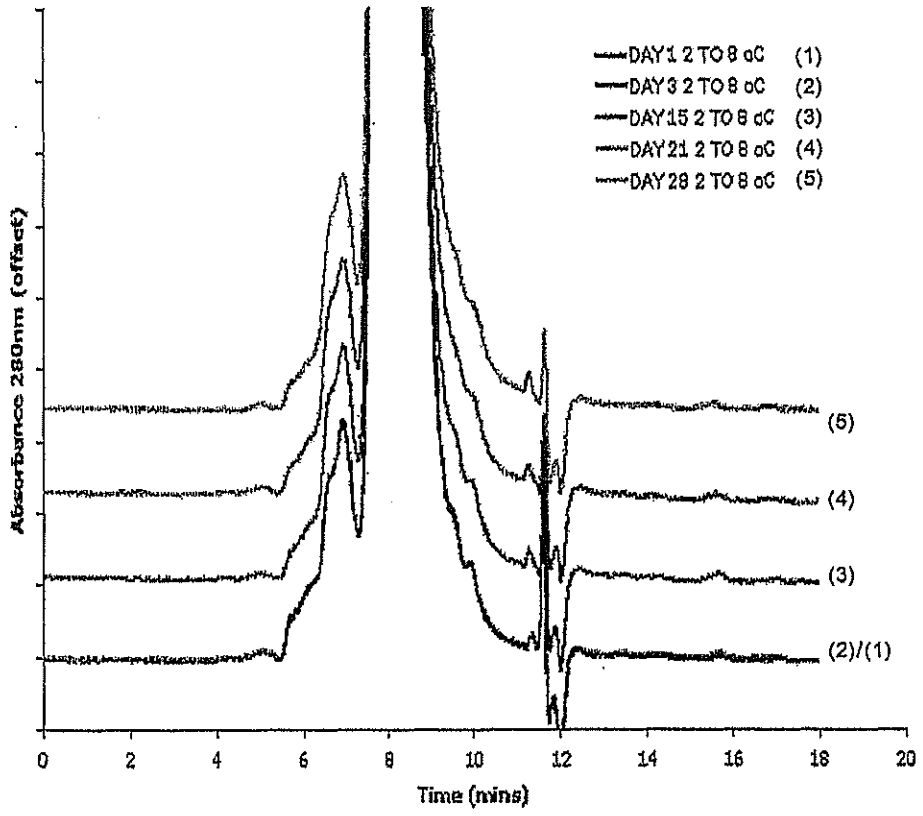
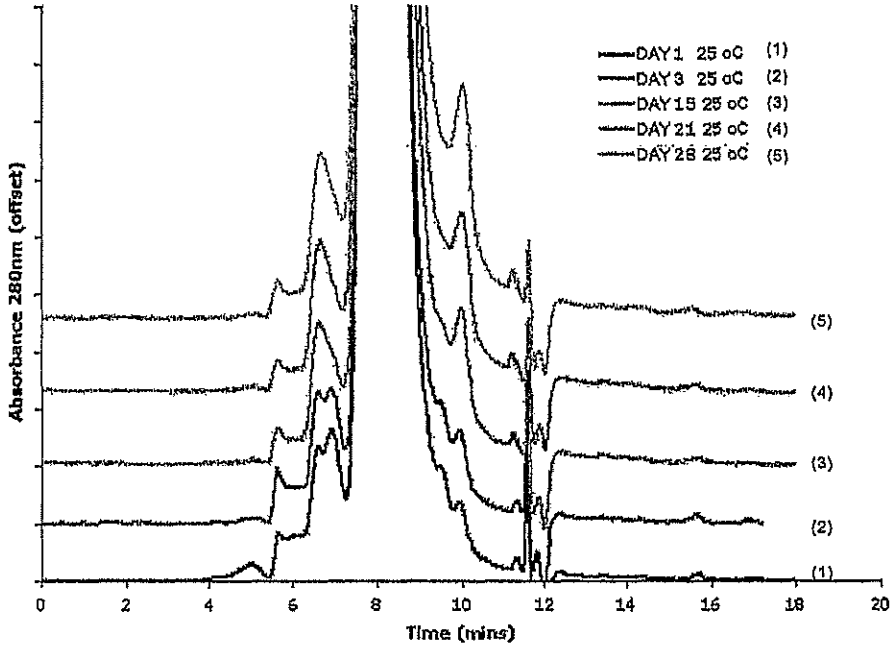


FIGURE 4: Magnification of chromatograms from 28 Day GP-HPLC analysis of eluates stored at 2 to 8°C.



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FIGURE 5: Magnification of chromatograms from 28 Day GP-HPLC analysis of eluates stored at 25°C.



5

FIGURE 6: Magnification of chromatograms from 28 Day GP-HPLC analysis eluates neutralised with either 100mM or 50mM sodium hydroxide

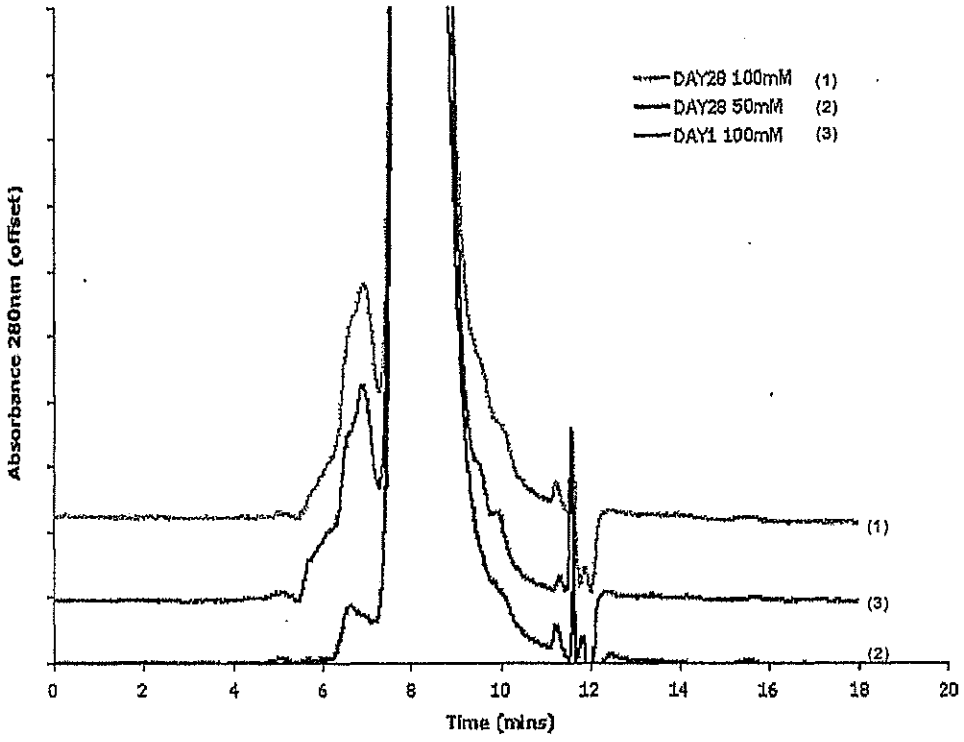


FIGURE 7: 28 Day IEF Analysis at Day Twenty Eight

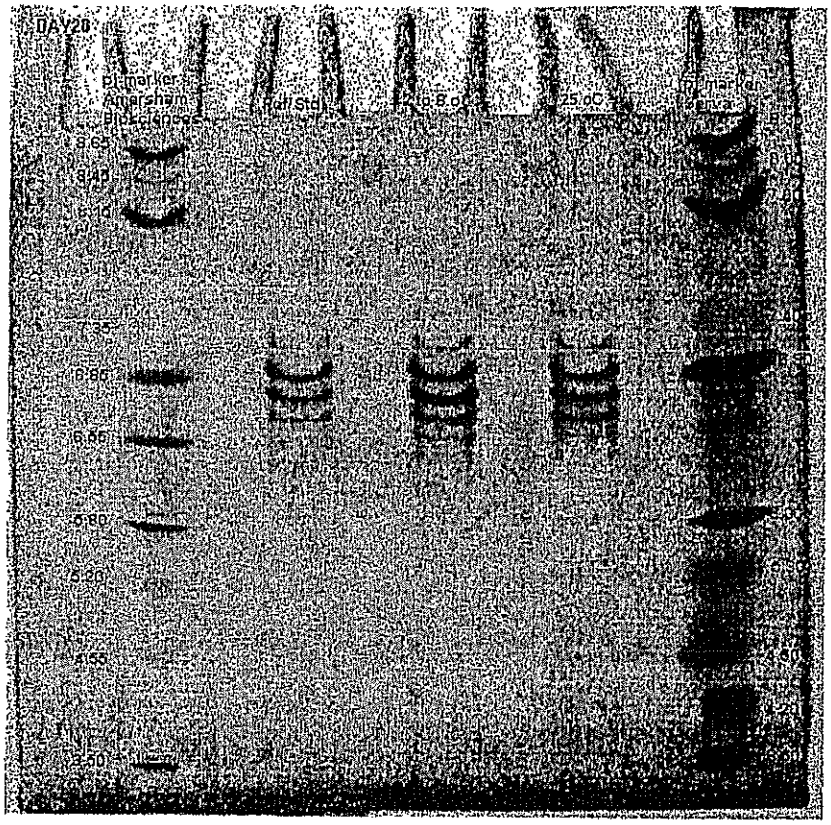


FIGURE 8: 12 Month Gel Filtration HPLC Analysis when stored at –70°C

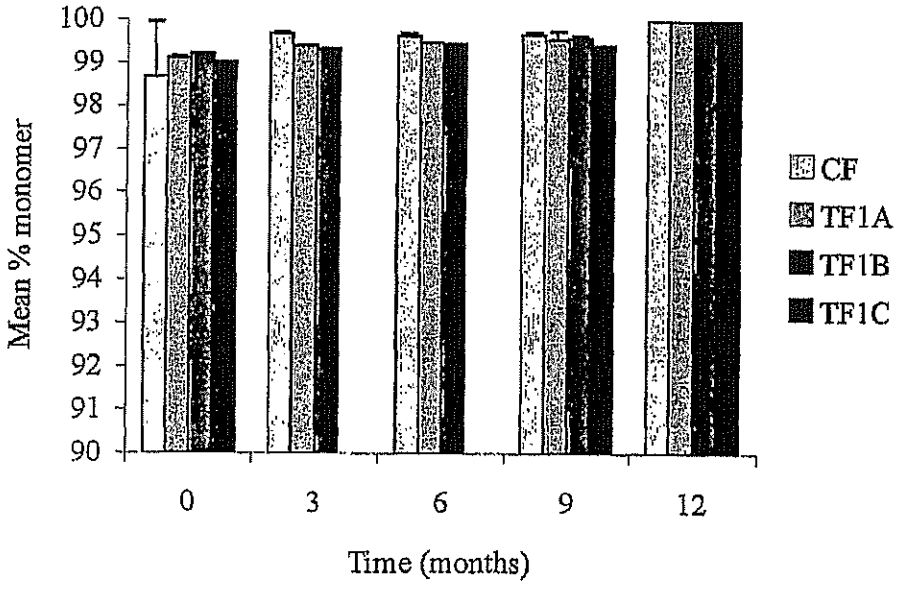


FIGURE 9: 12 Month Gel Filtration HPLC Analysis when stored at +5°C

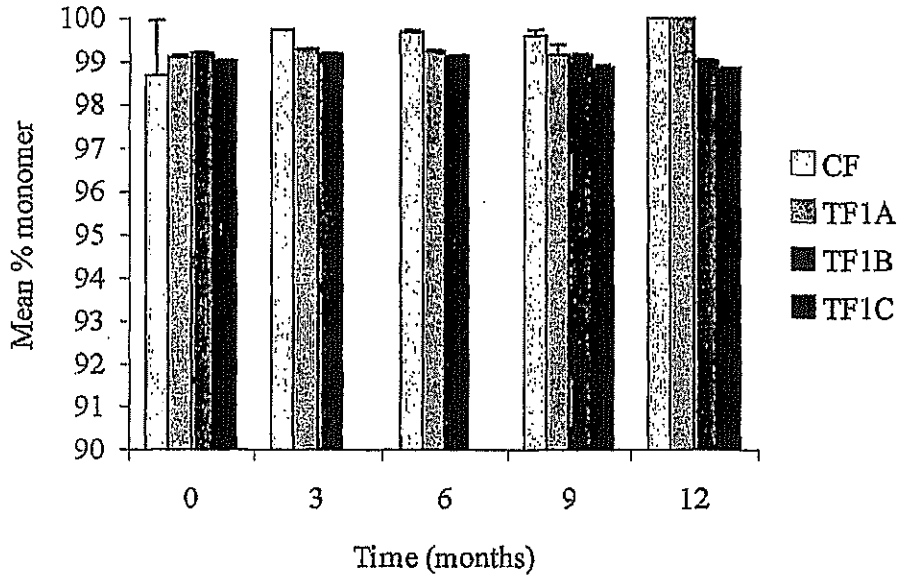


FIGURE 10: 12 Month Gel Filtration HPLC Analysis when stored at +25°C

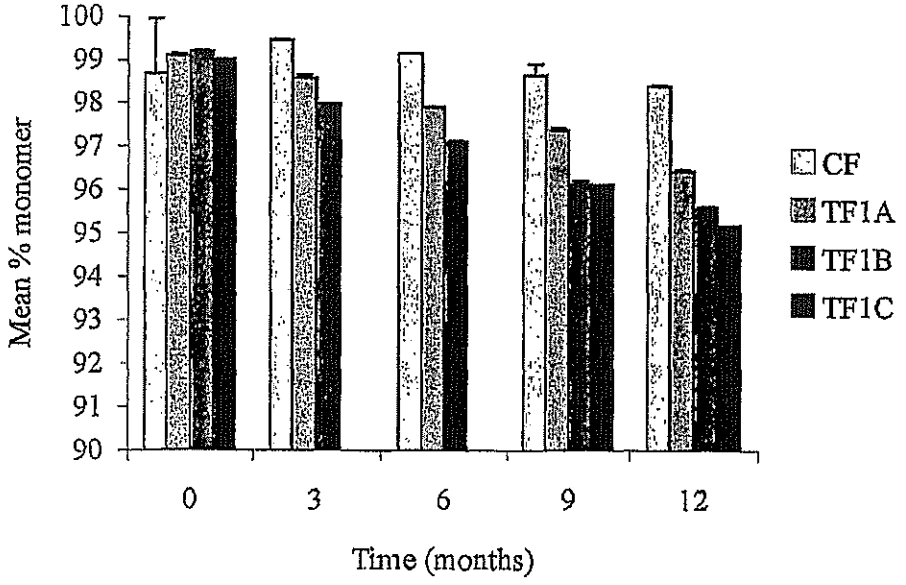


FIGURE 11: 8 Week Gel Filtration HPLC Analysis when stored at +37°C

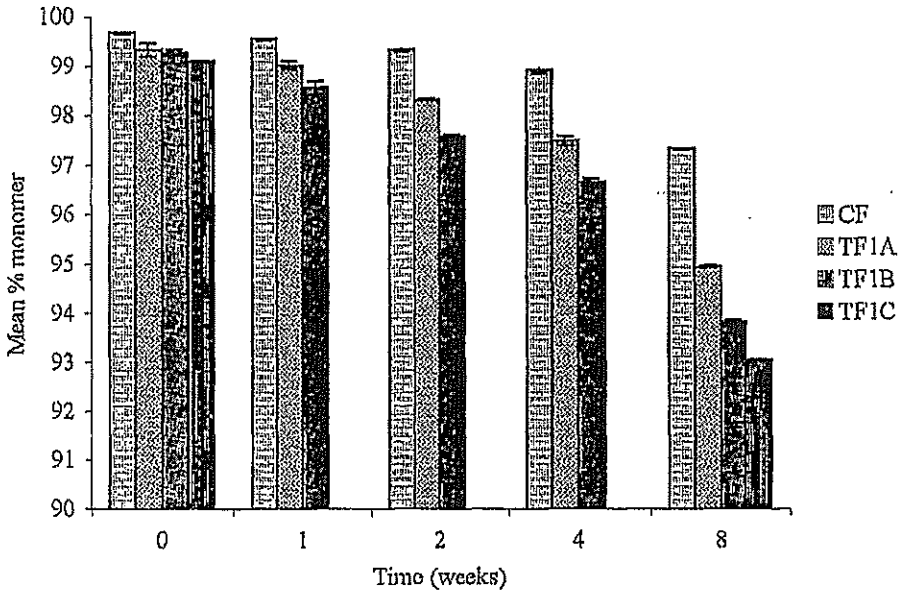


FIGURE 12: 5 Day Gel Filtration HPLC Analysis when stored at +45°C

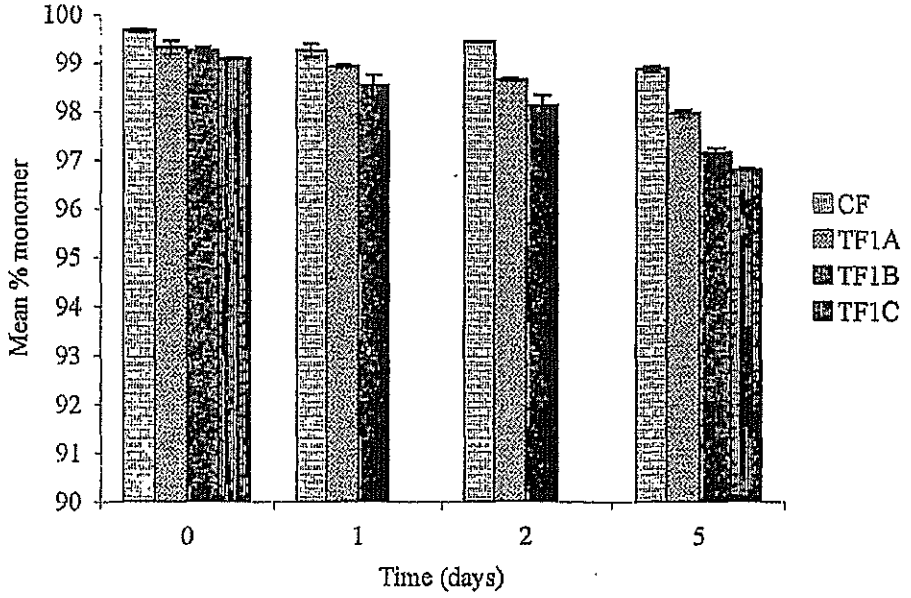
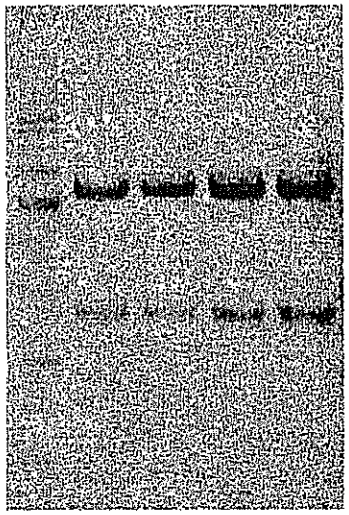
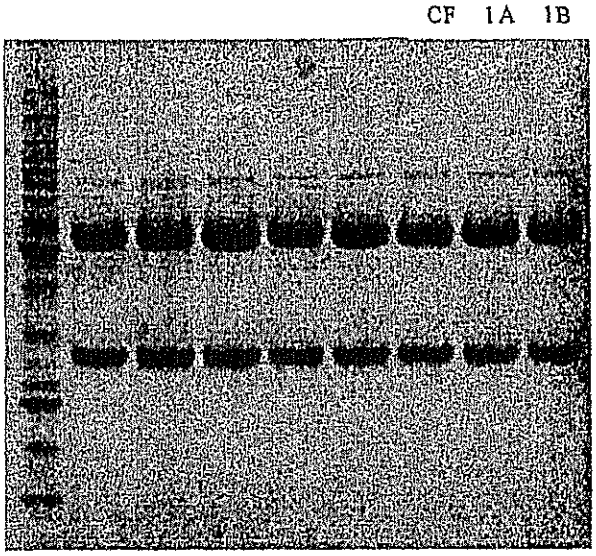


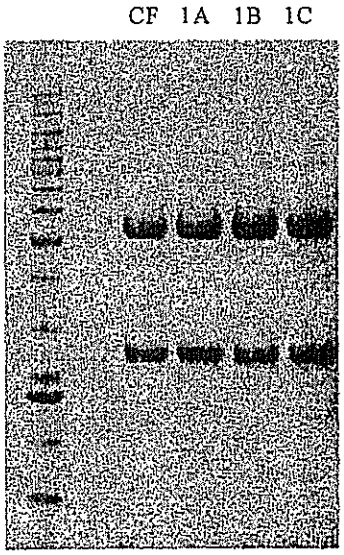
FIGURE 13: Reduced SDS-PAGE Analysis of samples at 0, 6 and 12 months when stored at -70°C



Time = 0

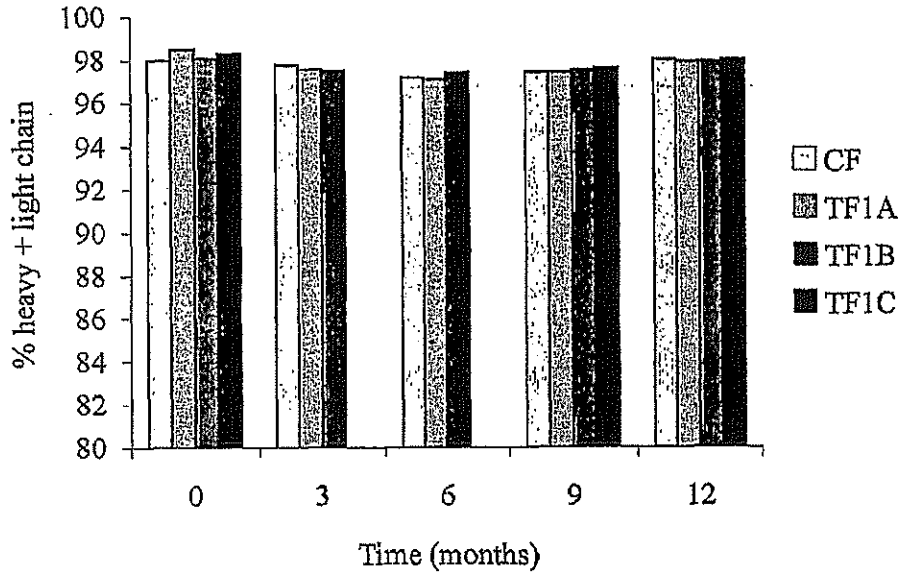


6 months at -70°C



12 months at -70°C

FIGURE 14: Percentage Abundance of BAK502G9 heavy and light chains following Reduced SDS-PAGE Analysis when stored at -70°C

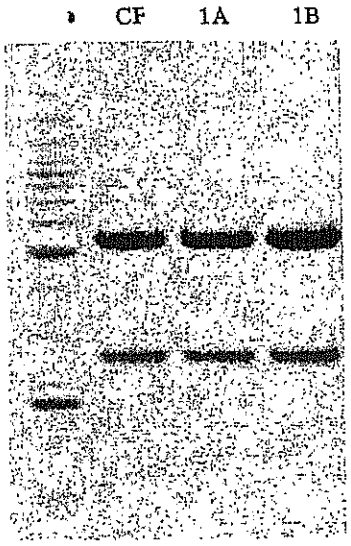


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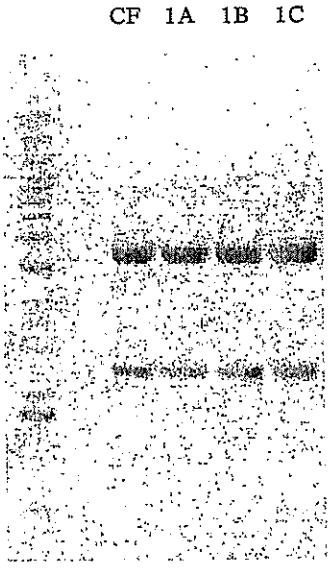
FIGURE 15: Reduced SDS-PAGE Analysis of samples at 0, 6 and 12 months when stored at +5°C



Time = 0



6 months at +5°C



12 months at +5°C

FIGURE 16: Percentage Abundance of BAK502G9 heavy and light chains following Reduced SDS-PAGE Analysis when stored at +5°C

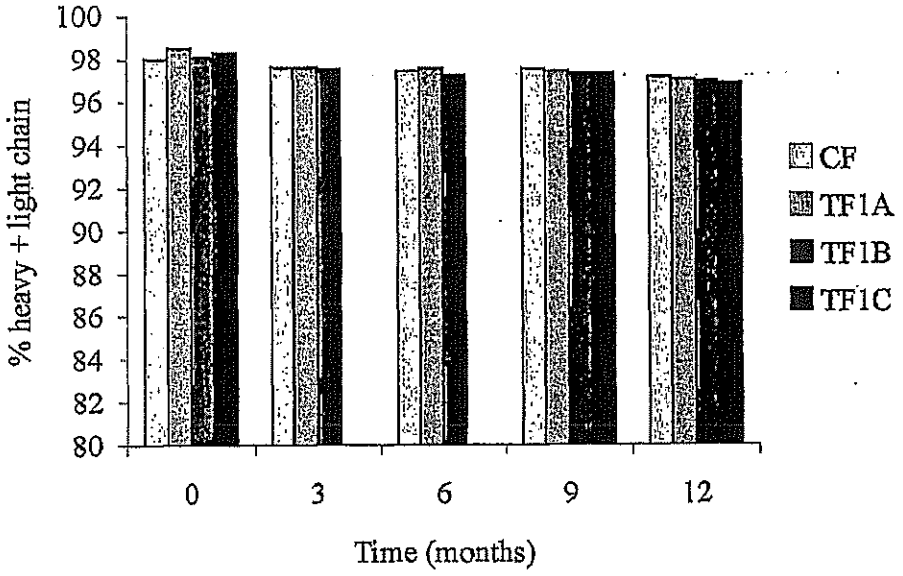
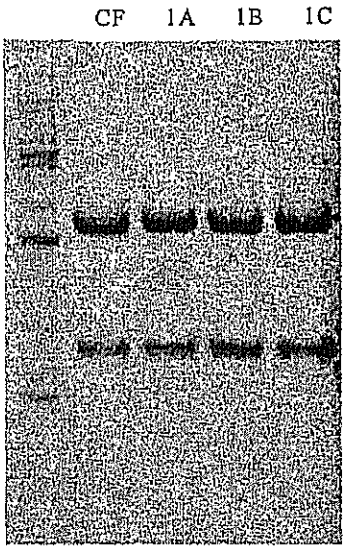
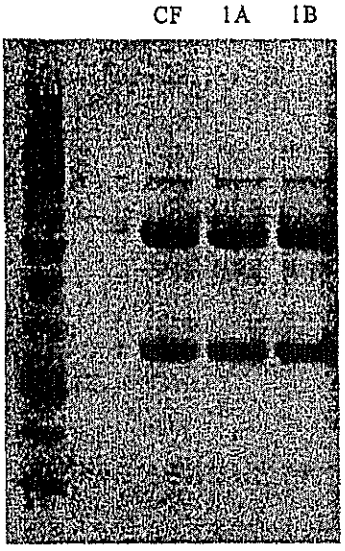


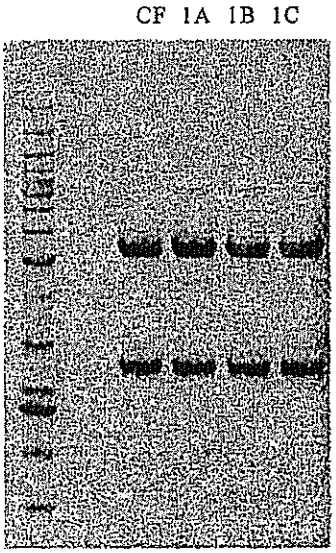
FIGURE 17: Reduced SDS-PAGE Analysis of samples at 0, 6 and 12 months when stored at +25°C



Time = 0



6 months at +25°C



12 months at +25°C

FIGURE 18: Percentage Abundance of BAK502G9 heavy and light chains following Reduced SDS-PAGE Analysis when stored at +25°C

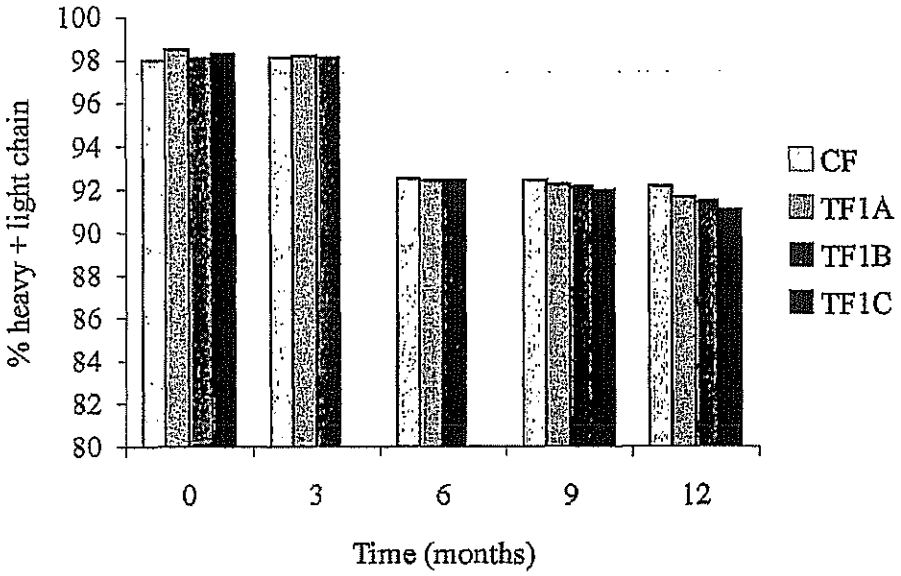


FIGURE 19: Reduced SDS-PAGE Analysis of samples at 0 and 8 weeks when stored at +37°C

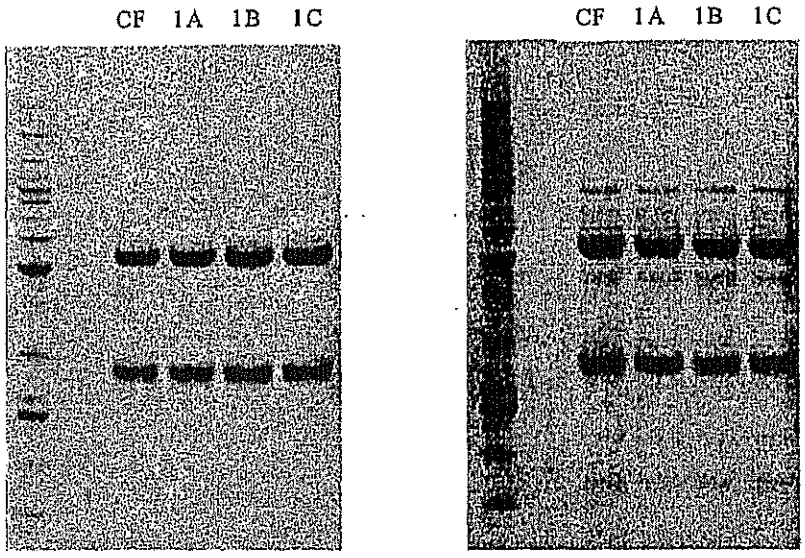


FIGURE 20: Percentage Abundance of BAK502G9 heavy and light chains following Reduced SDS-PAGE Analysis when stored at +37°C

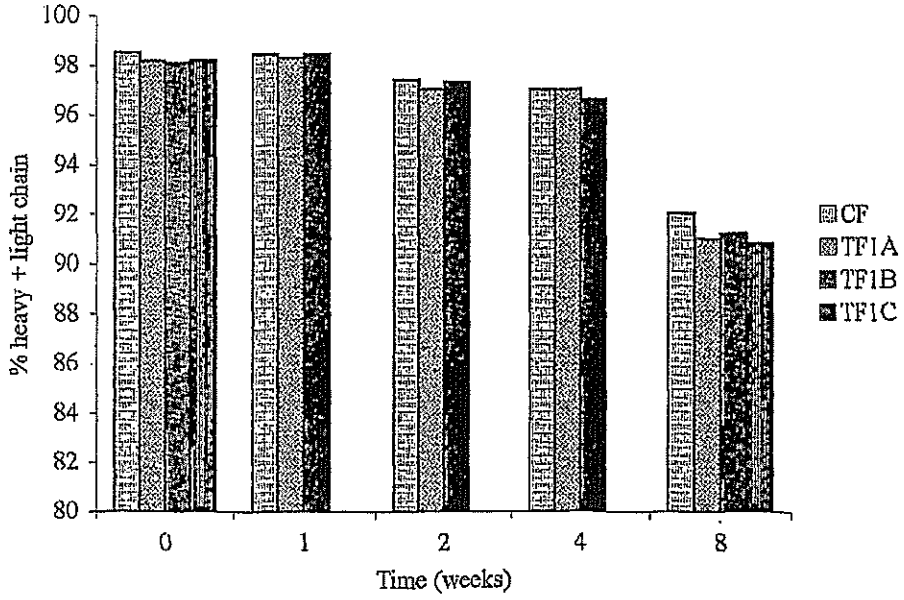


FIGURE 21: Reduced SDS-PAGE Analysis of samples at 0 and 5 days when stored at +45°C

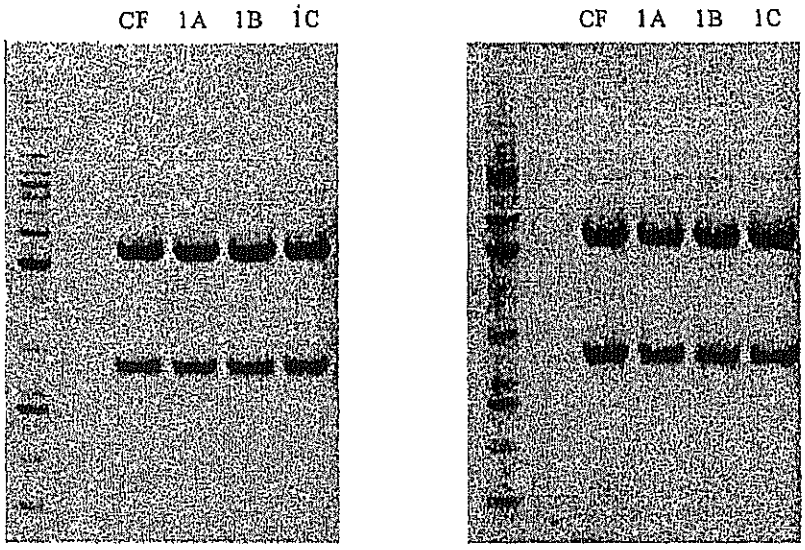


FIGURE 22: Percentage Abundance of BAK502G9 heavy and light chains following Reduced SDS-PAGE Analysis when stored at +45°C

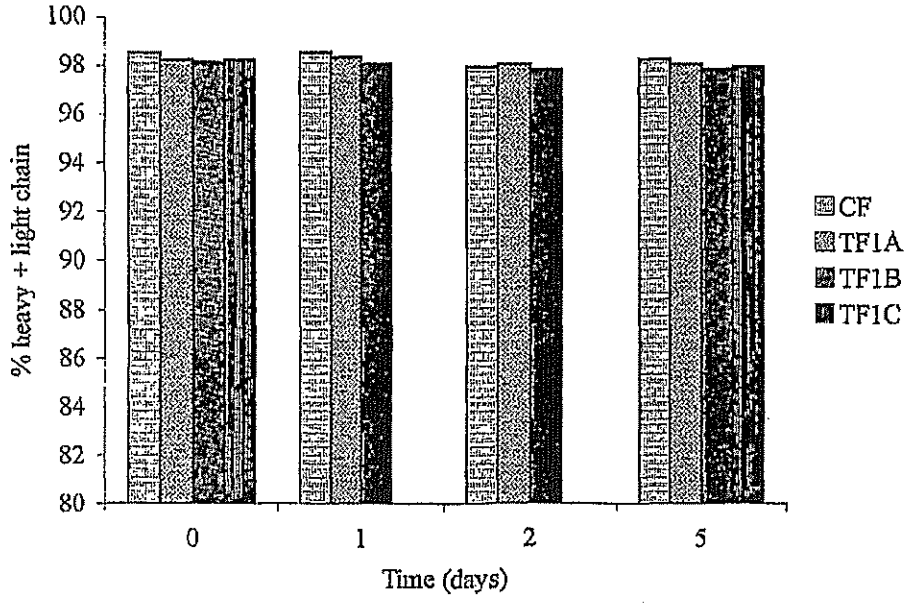
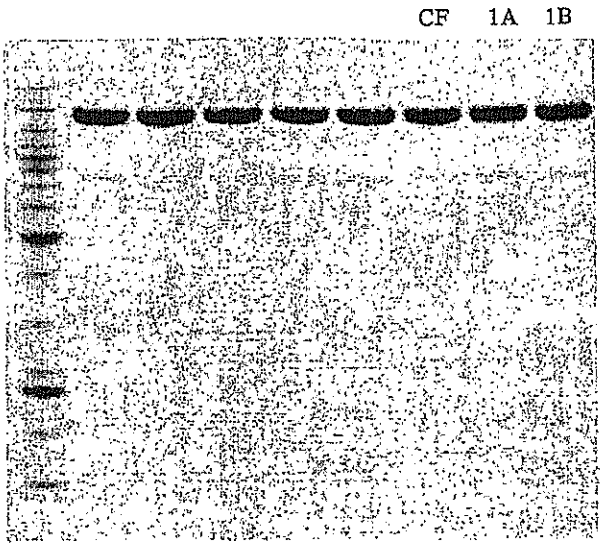


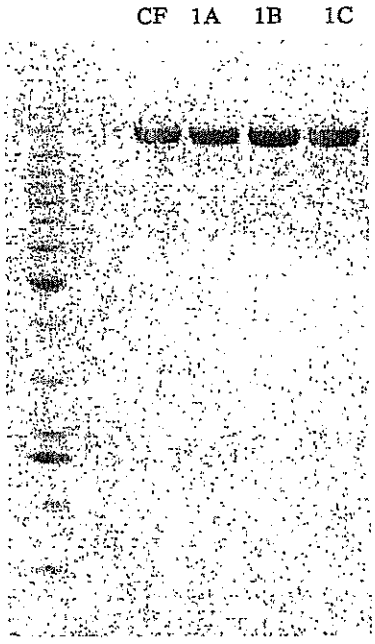
FIGURE 23: Non-Reduced SDS-PAGE Analysis of samples at 0, 6 and 12 months when stored at -70°C



Time = 0



6 months at -70°C



12 months at -70°C

FIGURE 24: Percentage abundance of intact BAK502G9 monomer following Non-Reduced SDS-PAGE Analysis when stored at -70°C

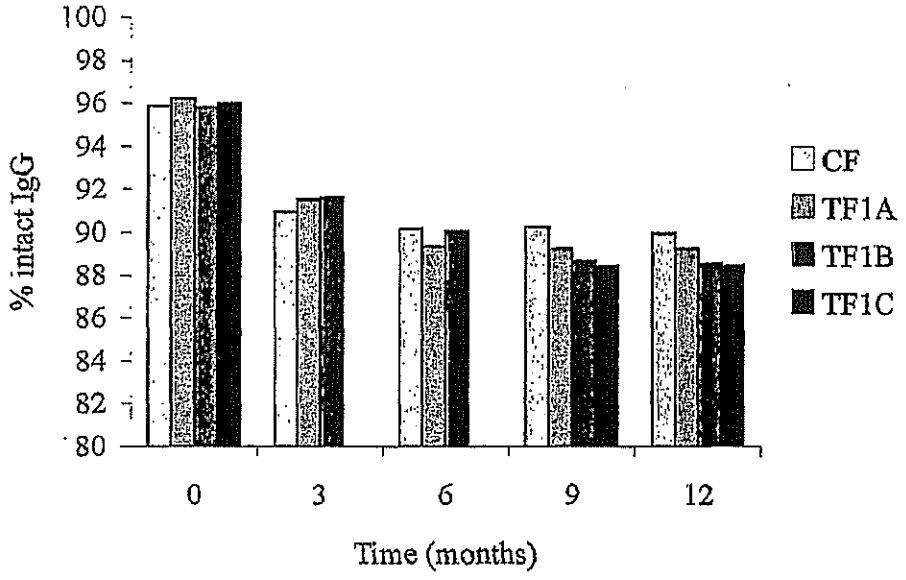
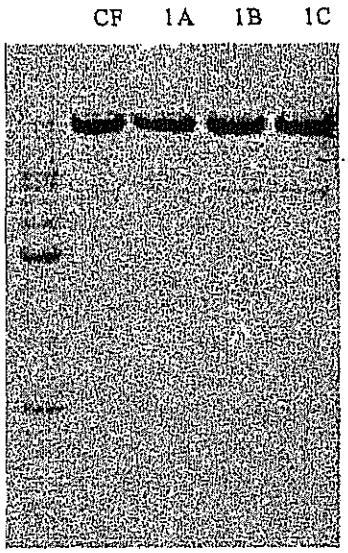
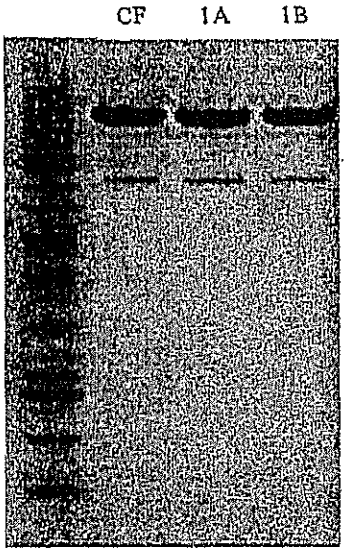


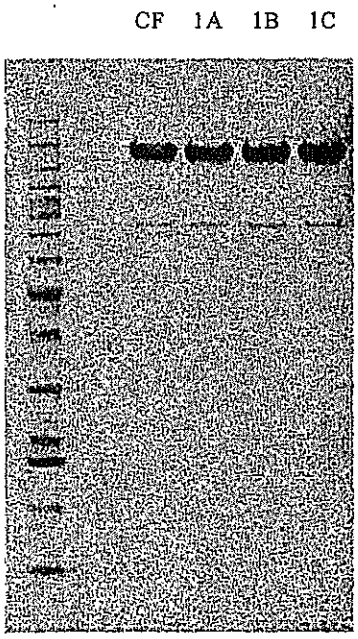
FIGURE 25: Non-Reduced SDS-PAGE Analysis of samples at 0, 6 and 12 months when stored at +5°C



Time = 0



6 months at +5°C



12 months at +5°C

FIGURE 26: Percentage abundance of intact BAK502G9 monomer following Non-Reduced SDS-PAGE Analysis when stored at +5°C

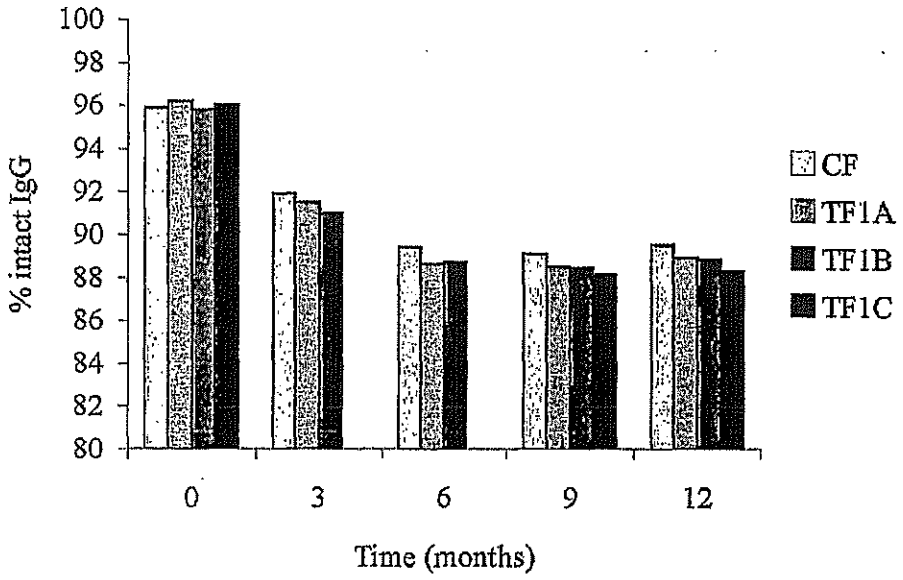
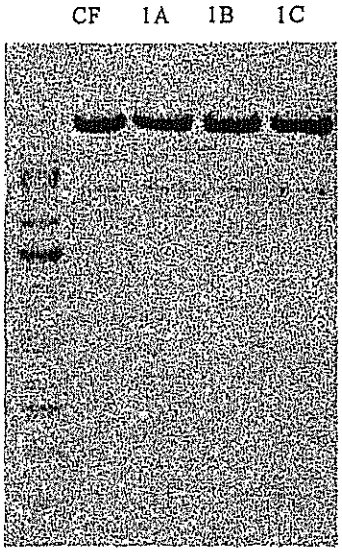
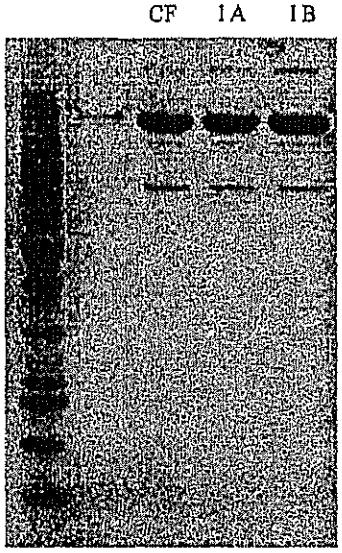


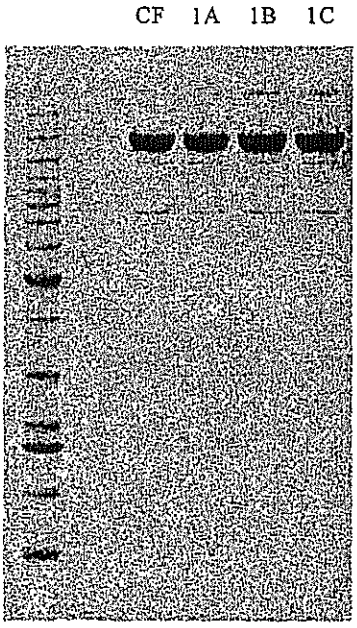
FIGURE 27: Non-Reduced SDS-PAGE Analysis of samples at 0, 6 and 12 months when stored at +25°C



Time = 0



6 months at +25°C



12 months at +25°C

FIGURE 28: Percentage abundance of intact BAK502G9 monomer following Non-Reduced SDS-PAGE Analysis when stored at +25°C

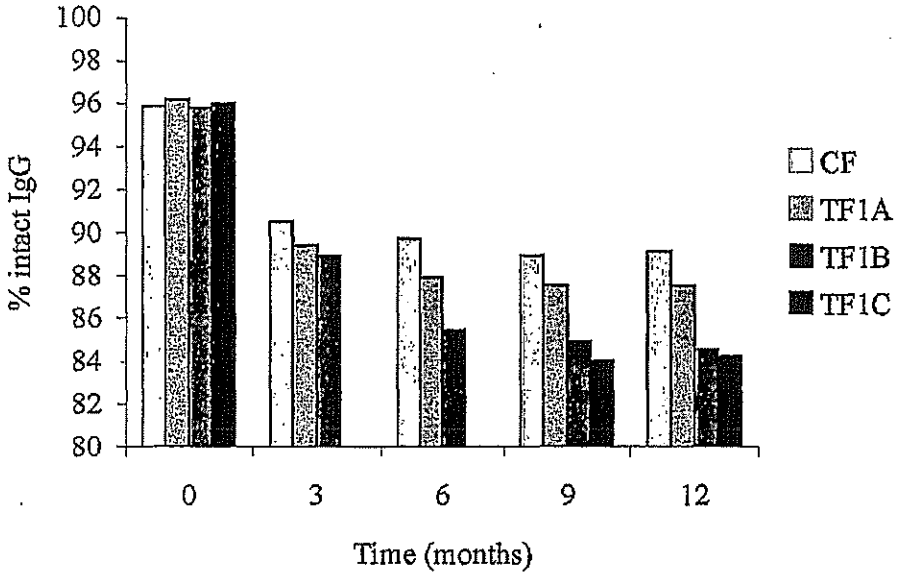


FIGURE 29: Non-Reduced SDS-PAGE Analysis of samples at 0 and 8 weeks when stored at +37°C

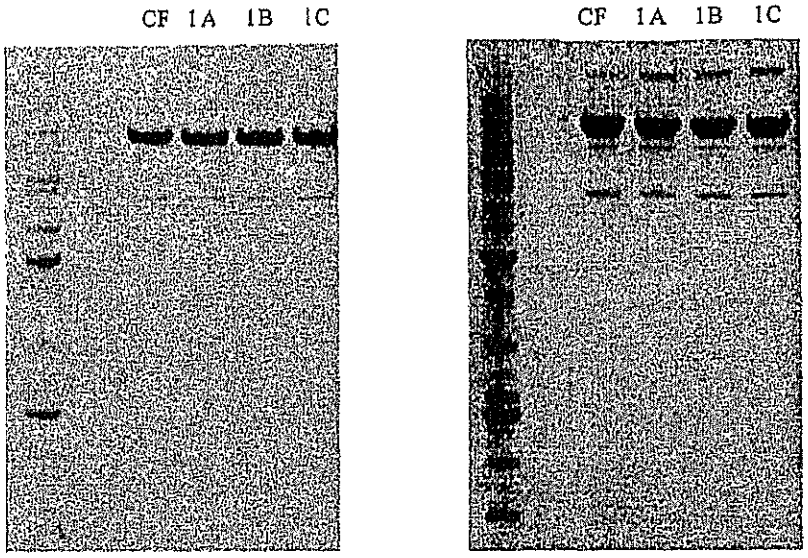


FIGURE 30: Percentage abundance of intact BAK502G9 monomer following Non-Reduced SDS-PAGE Analysis when stored at +37°C

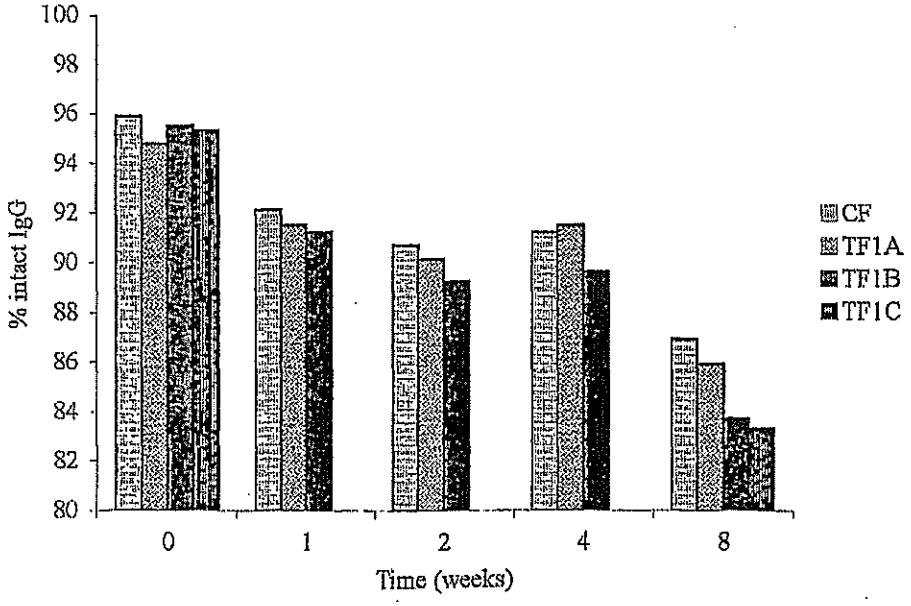


FIGURE 31: Non-Reduced SDS-PAGE Analysis of samples at 0 and 5 days when stored at +45°C

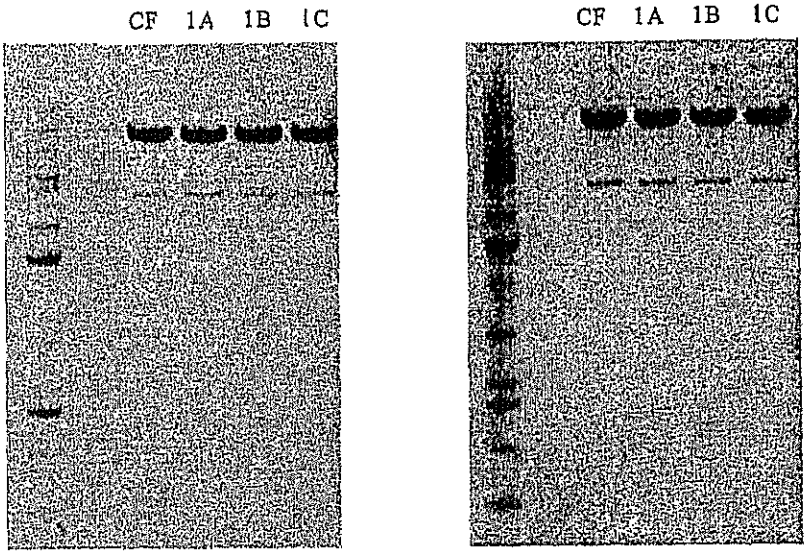


FIGURE 32: Percentage abundance of intact BAK502G9 monomer following Non-Reduced SDS-PAGE Analysis when stored at +45°C

