Figure 1: Flow diagram of the thiomersal free production process for Engereix B™

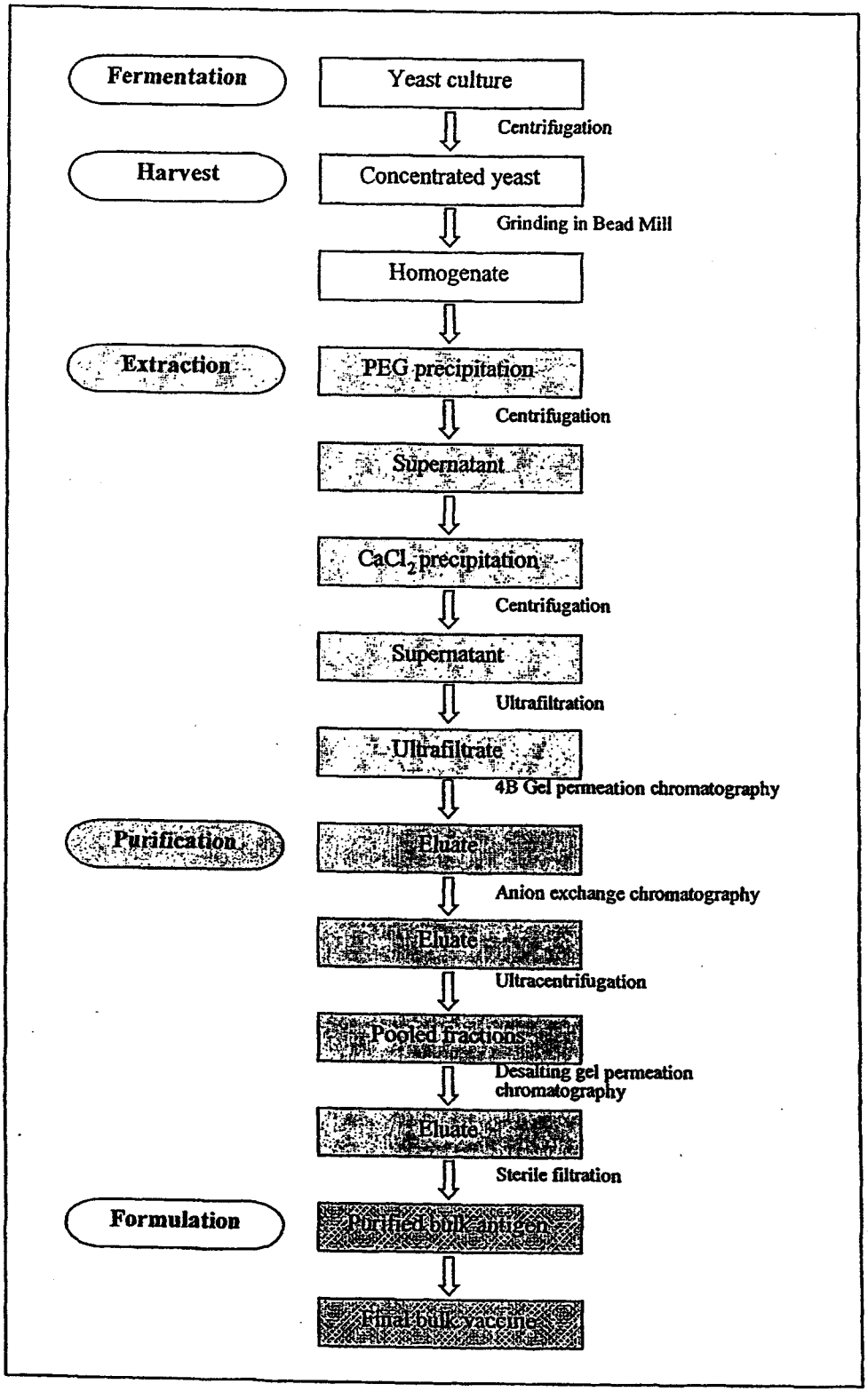
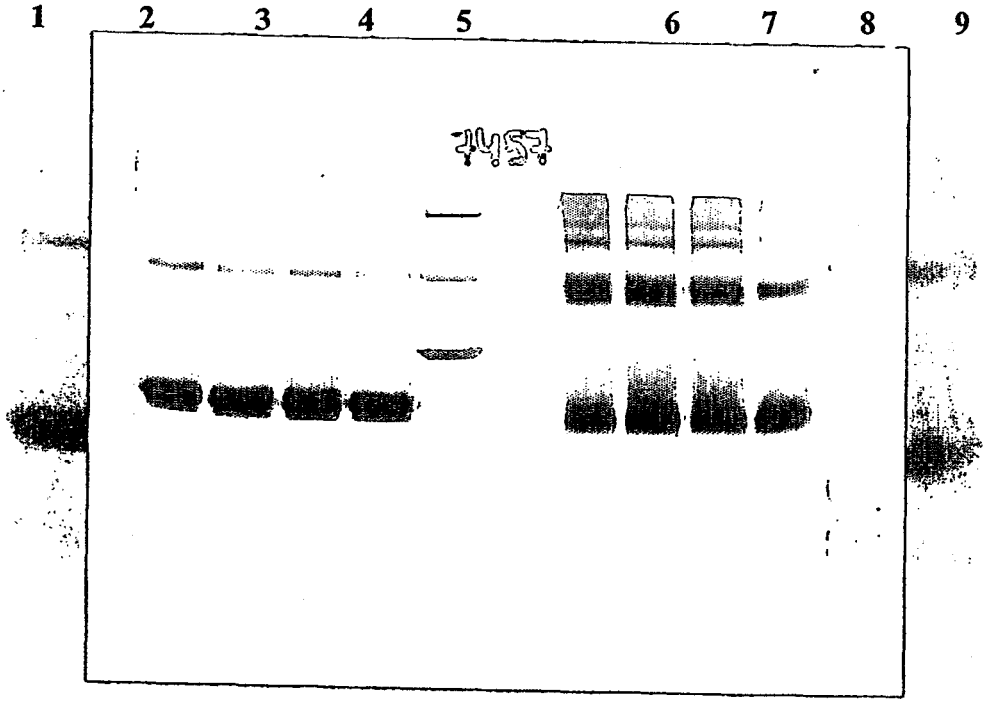


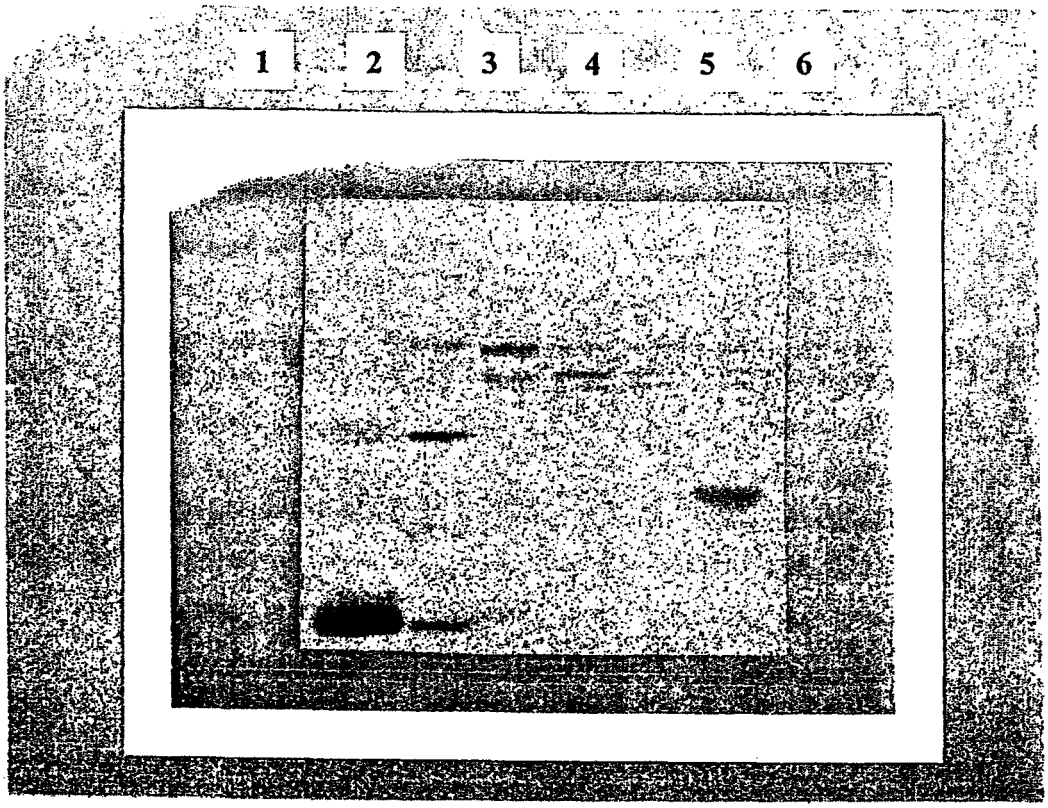
Figure 2: *SDS-PAGE analysis of bulk antigen lots: silver staining: 1 µg protein per sample.*



Lane 1: HEF 001, reducing conditions
Lane 2: HEF002, reducing conditions
Lane 3: HEF003, reducing conditions
Lane 4: HEP2005, reducing conditions
Lane 5: Molecular weight markers
Lane 6: HEF001, non reduced
Lane 7: HEF002, non reduced
Lane 8: HEF003, non reduced
Lane 9: HEP2055, non reduced

The positions of the molecular weight markers are indicated by the black dots: 92500, 66200, 45000, 31000, 21500, 14400.

Figure 3: *Residual yeast proteins in bulk antigen lots produced by the thiomersal free process: Western blotting with rabbit anti-yeast protein serum*



Lane 1: Molecular weight markers (precoloured)
Lane 2: Low molecular weight markers (biotinylated)
Lane 3: HEF001, 20 mcg protein
Lane 4: HEF002, 20 mcg protein
Lane 5: HEF003, 20 mcg protein
Lane 6: HEP2055, 20 mcg protein

The positions of the low molecular weight markers are indicated by black dots: 92500, 66200, 45000, 31000, 21500, 14400.