

Pseudomonas aeruginosa

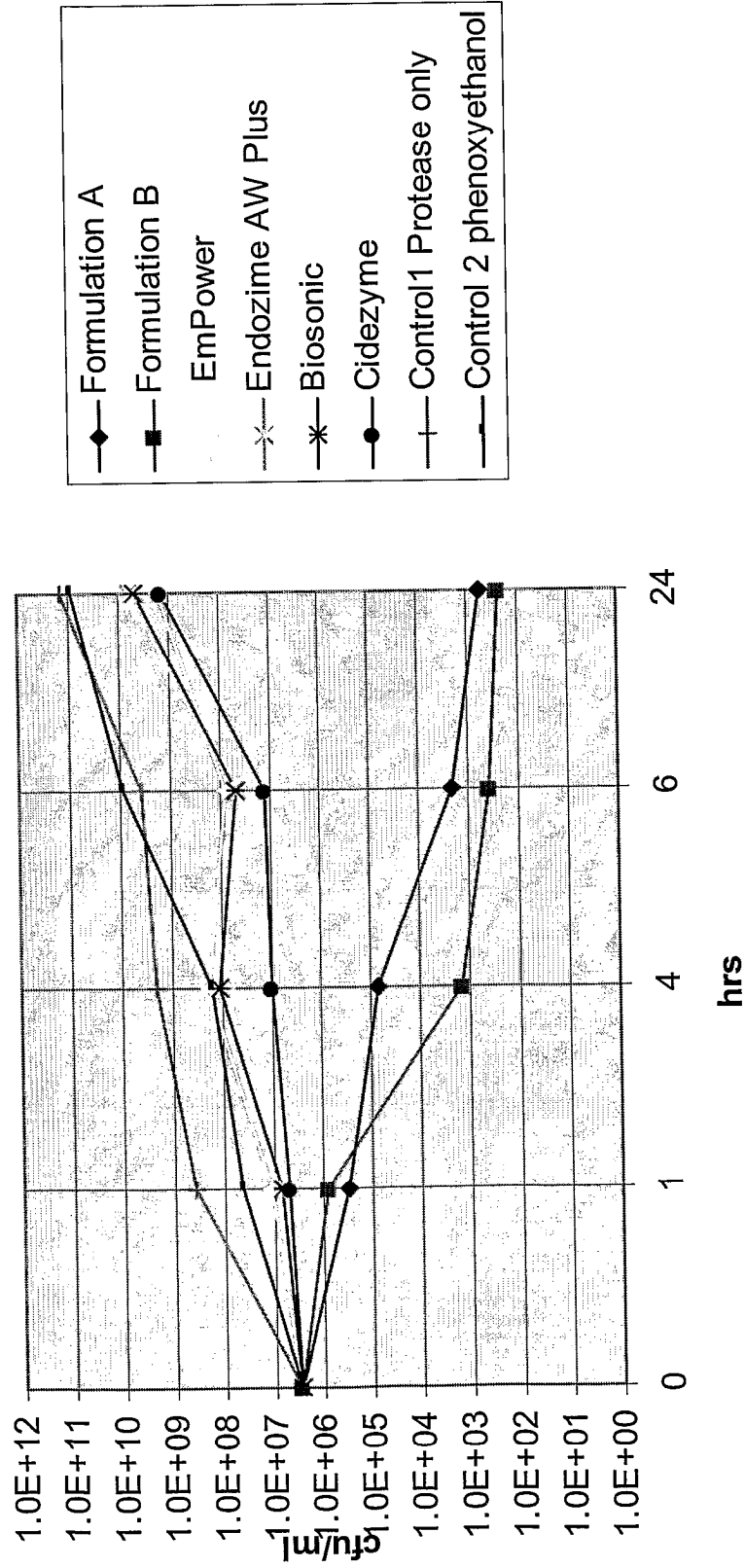


Fig 1

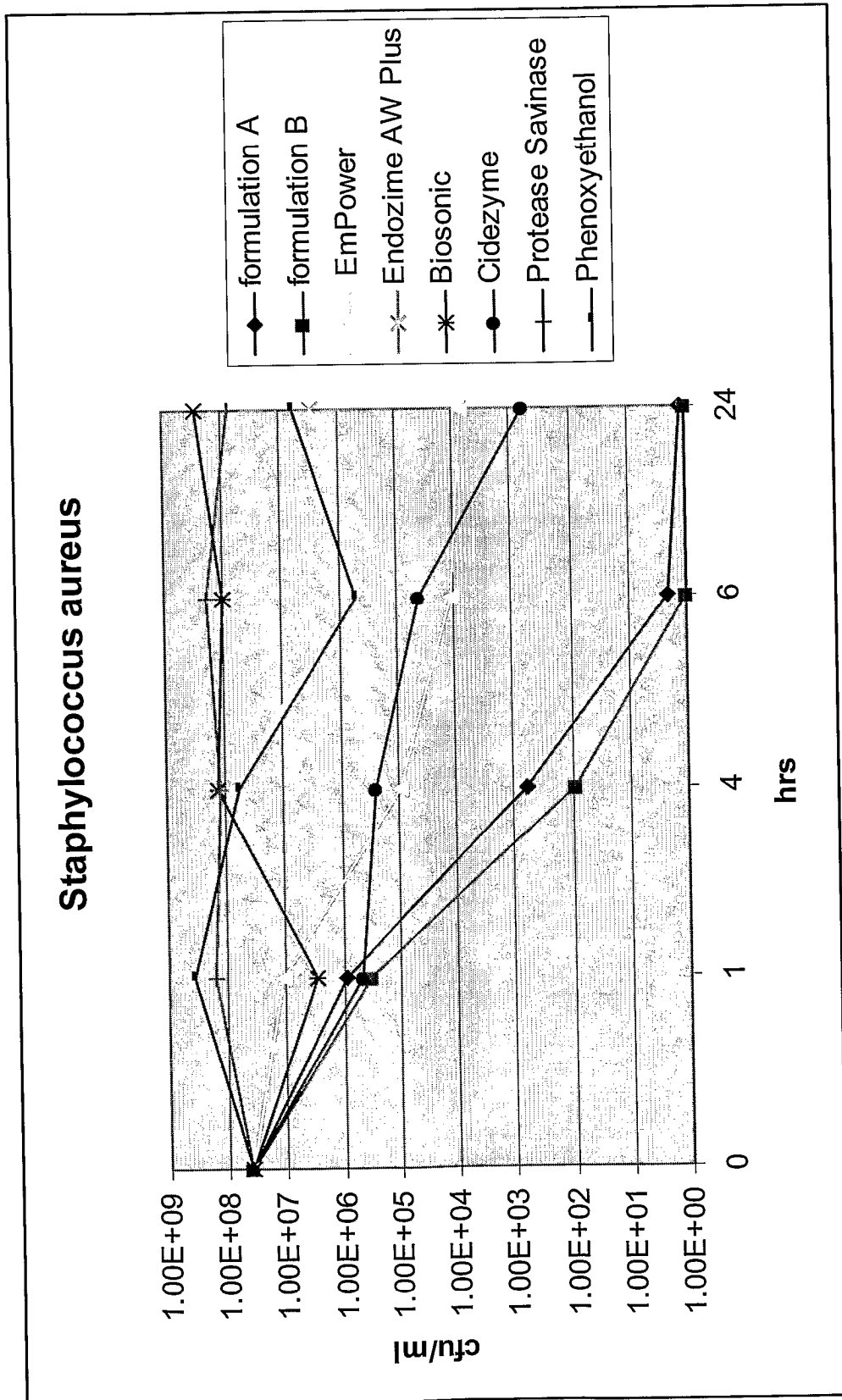


Fig 2

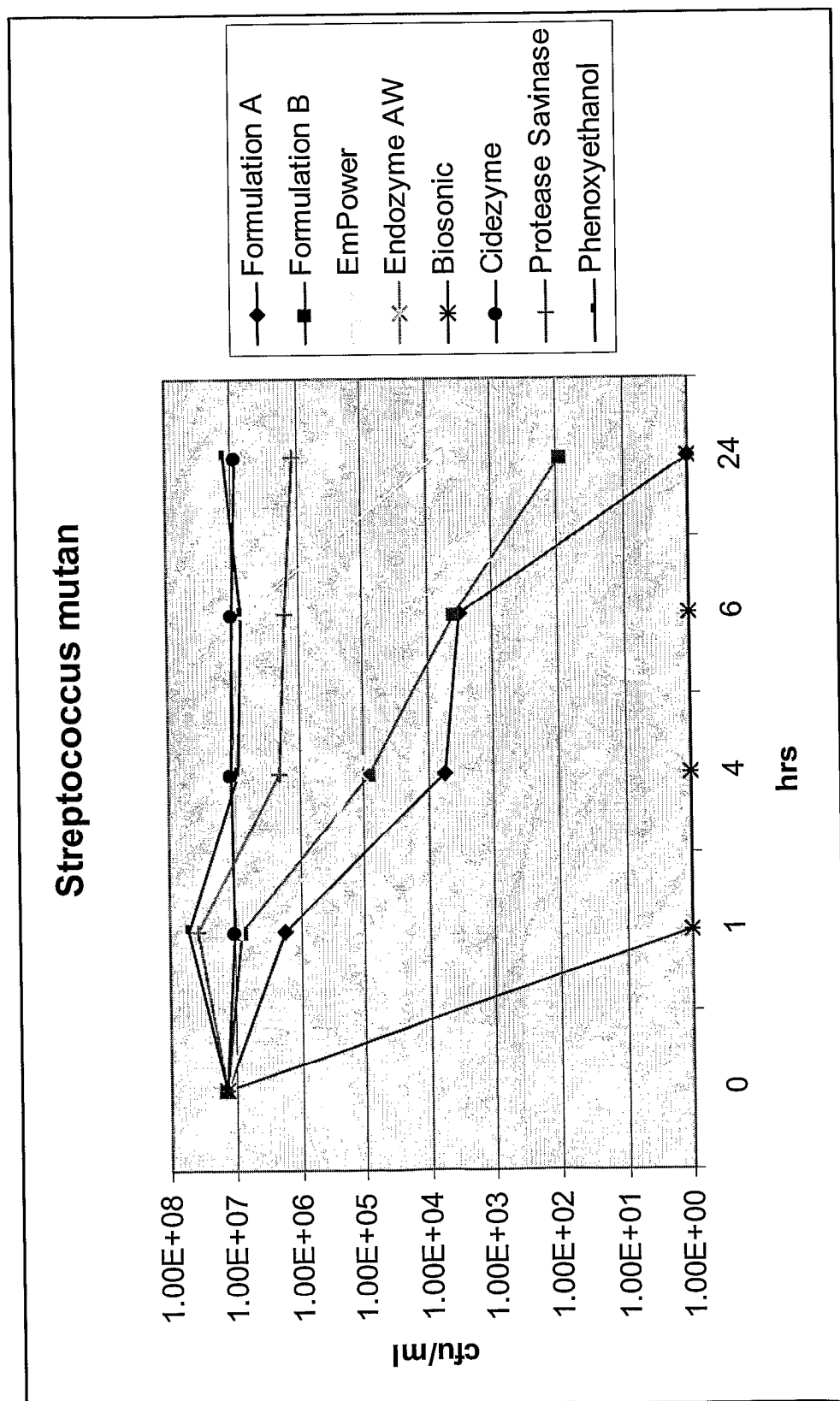


Fig 3

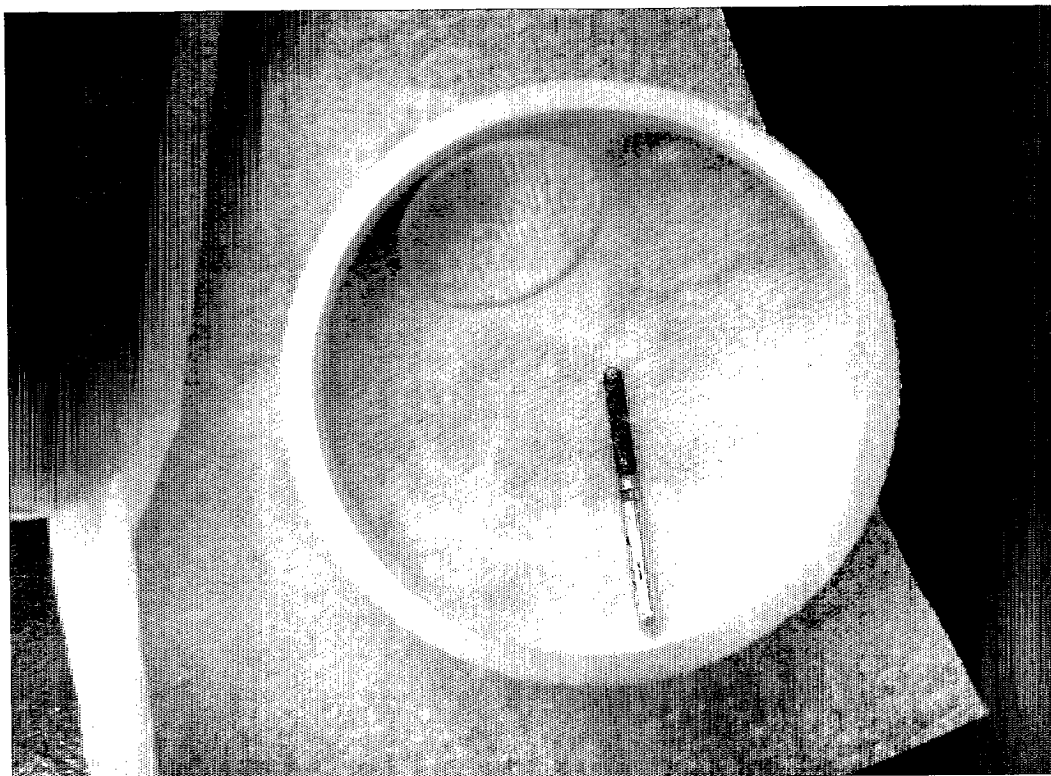


Fig 4

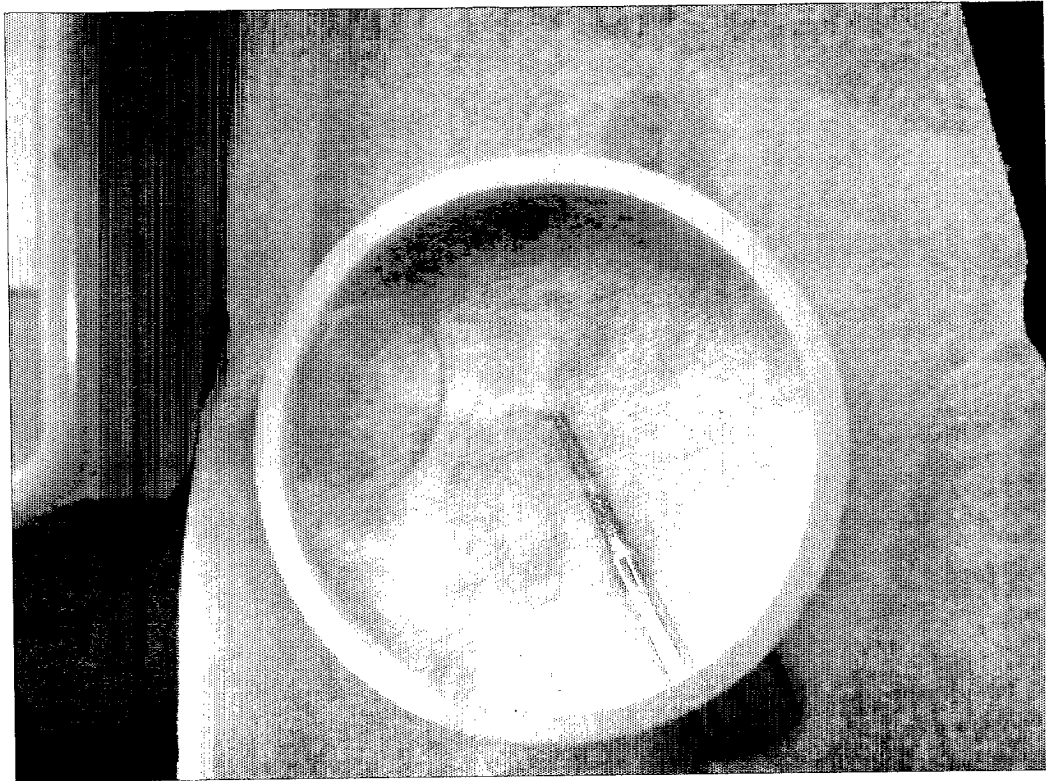


Fig 5

Fig 6

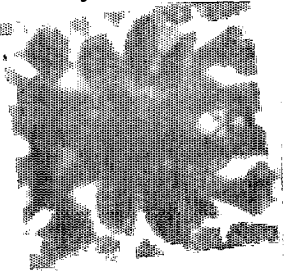
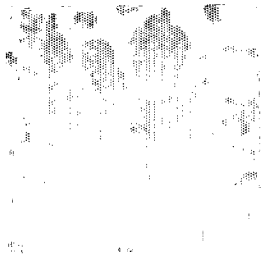
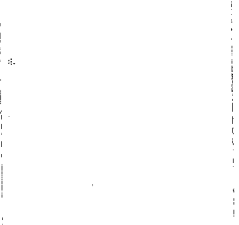
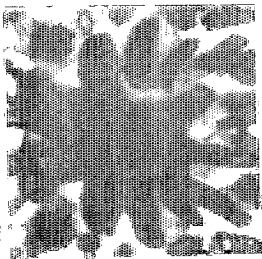
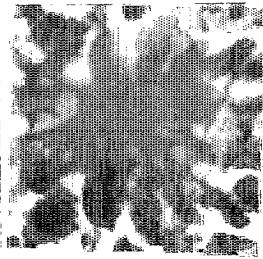
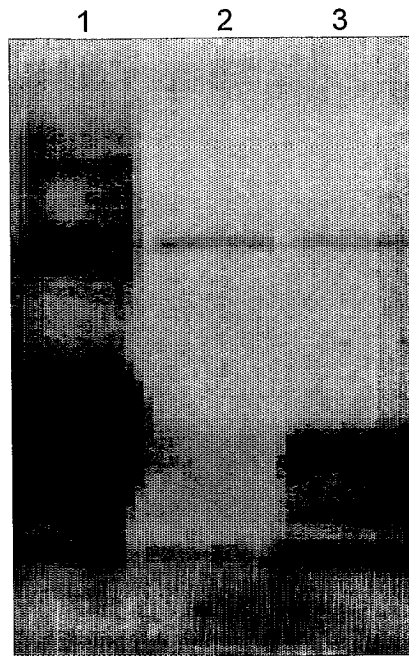
Endozyme AW Triple Plus 	Cidezyme 	Empower 
Formulation A  BROWNE STF Load Check	Formulation B 	Biosonics 
Water (Control) 		

Fig. 7

Western Blot of PrP-res infectious prion protein (M1000) exposed to:

Lane 1: Water (control)

Lane 2: Formulation 2 diluted 1:200 at 50°C for 30 min

Lane 3: 100 µg/ml proteinase K at 50°C (see description)