

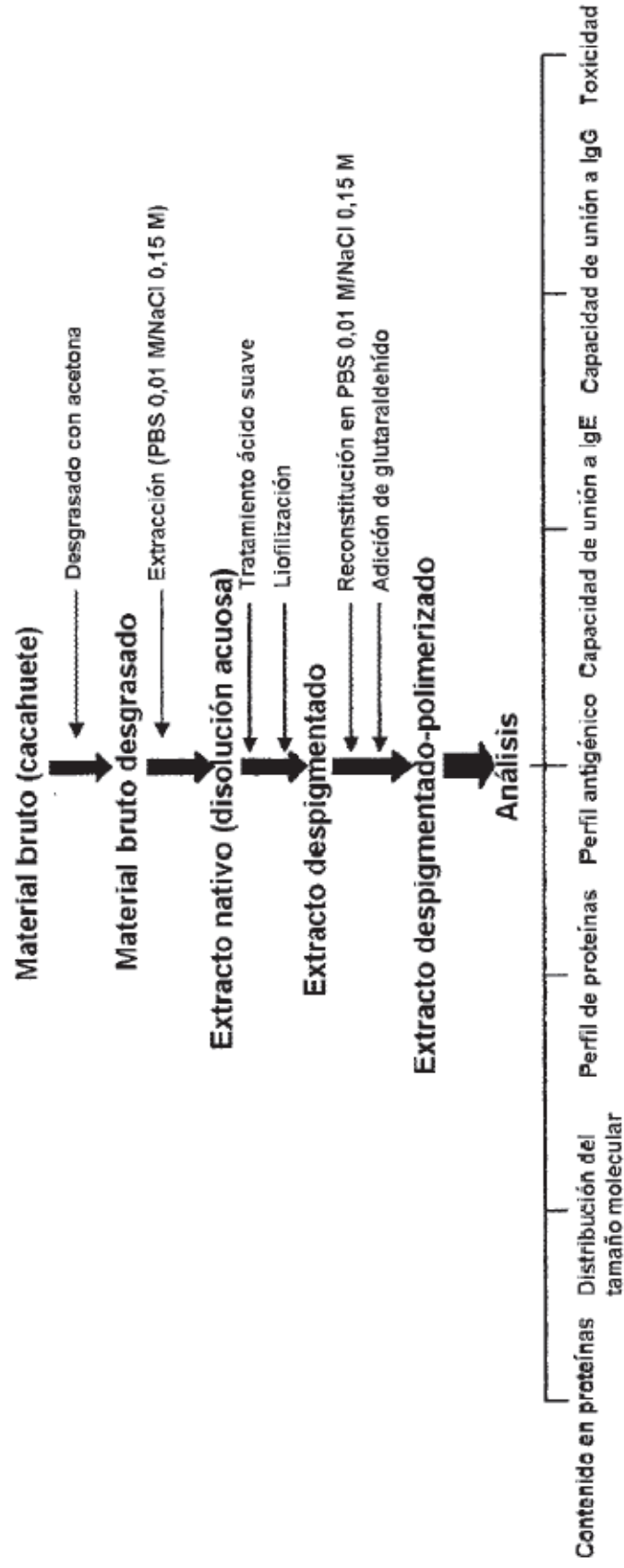
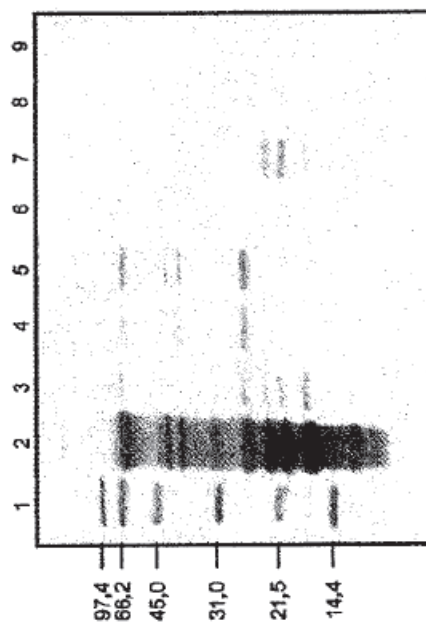
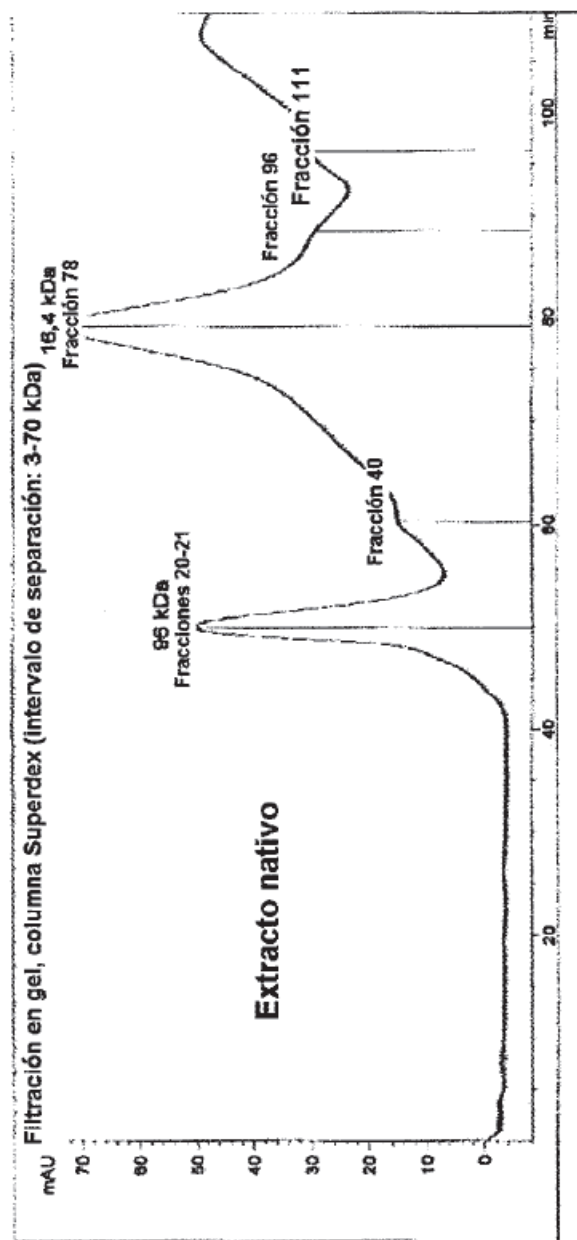


Figura 1



Gel : T al 15%-C al 2,67%

1. Patrón de baja amplitud BioRad
2. Extracto nativo
3. Precipitado
4. Fracción 20
5. Fracción 21
6. Fracción 40
7. Fracción 78
8. Fracción 96
9. Fracción 111

Figura 2

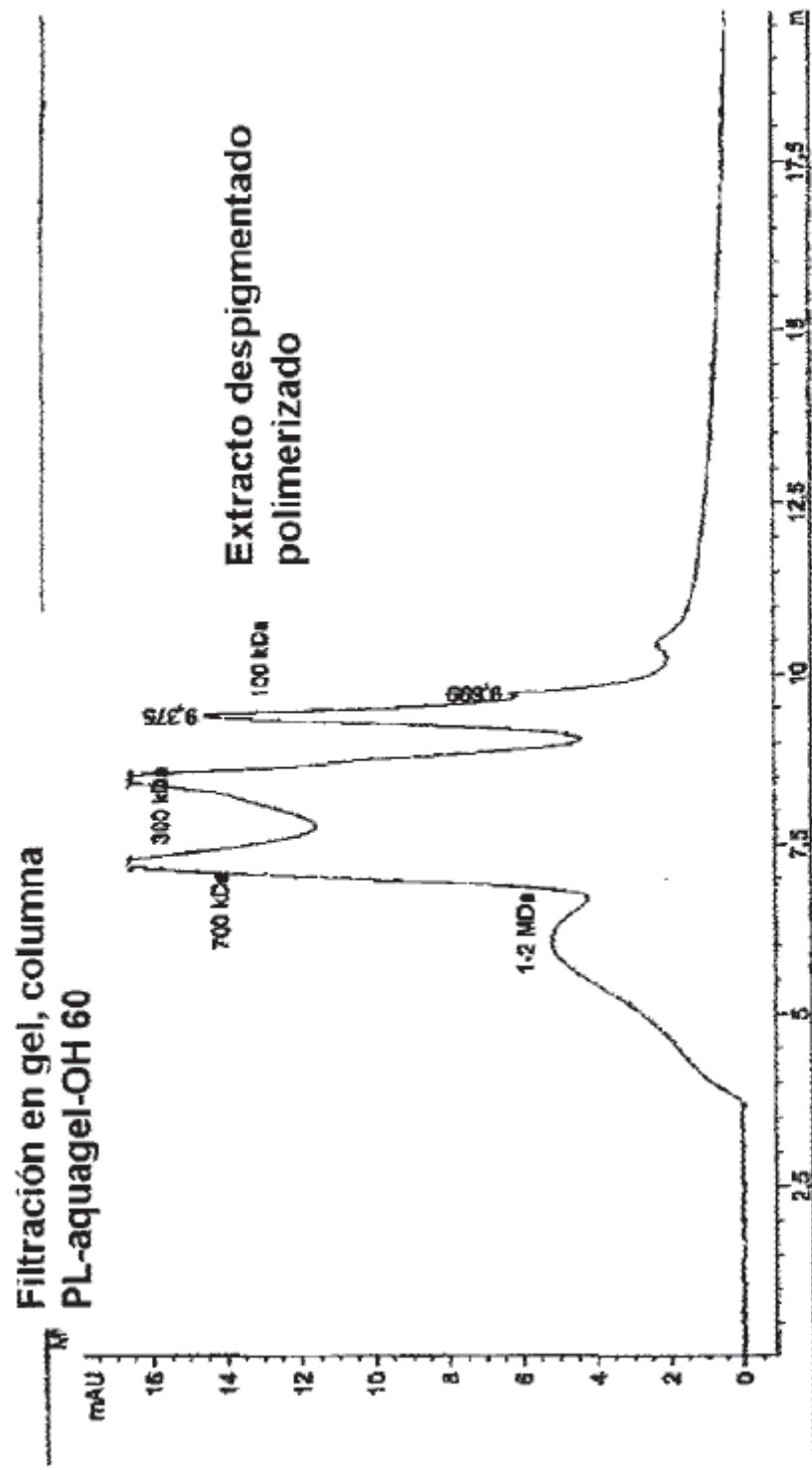
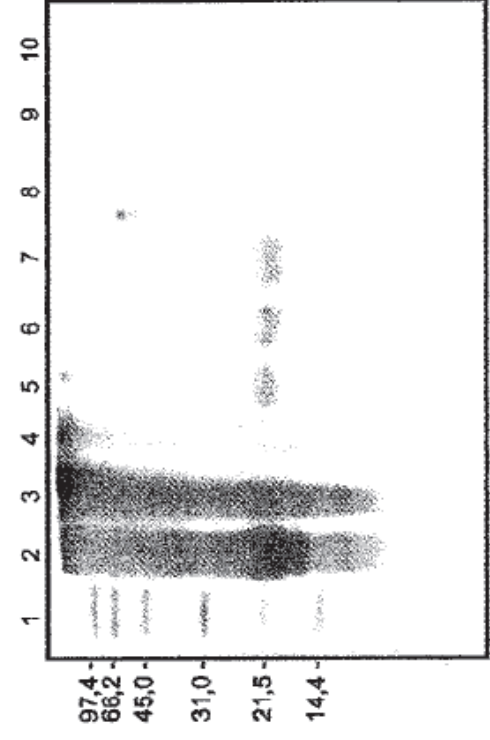
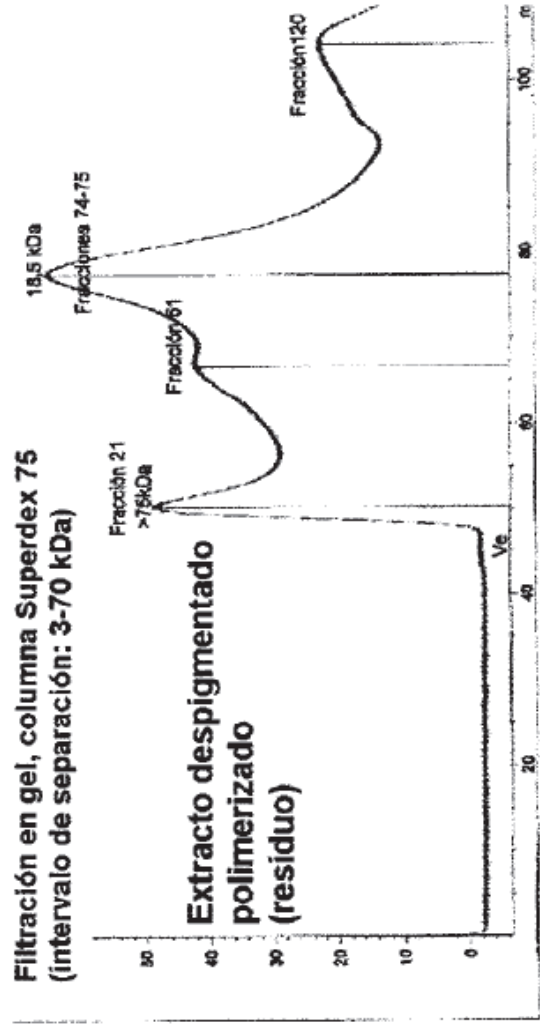


Figura 3



- Gel : T al 15%-C al 2,67%
1. Patrón de baja amplitud BioRad
 2. Extracto despigmentado polimerizado (residuo)
 3. Precipitado
 4. Fracción 21
 5. Fracción 51
 6. Fracción 74
 7. Fracción 75
 8. Fracción 120

Figura 4

SDS-PAGE azul de Coomassie

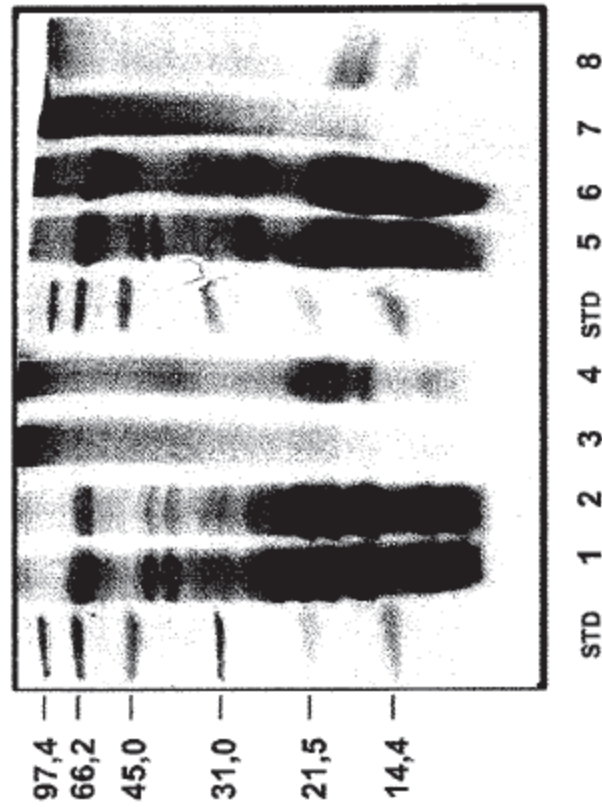


Figura 5

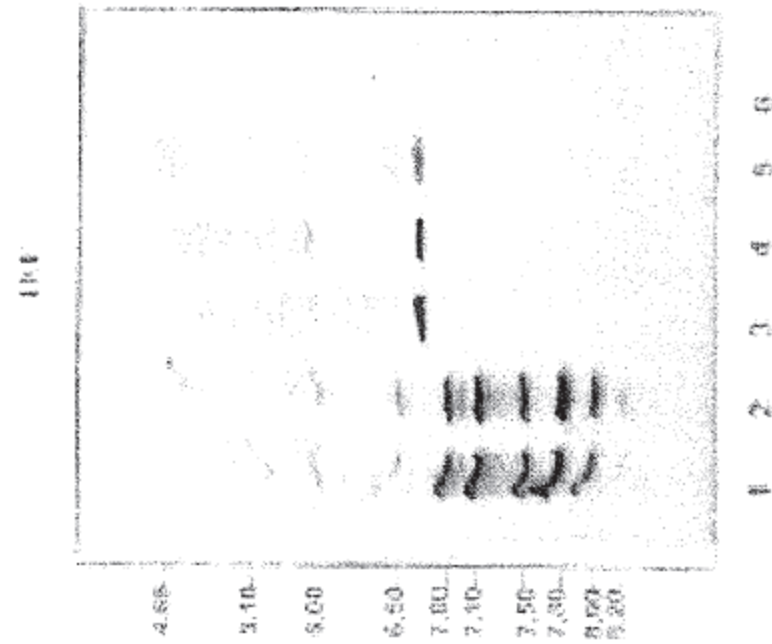


Figura 6

WB IgE Inhibición

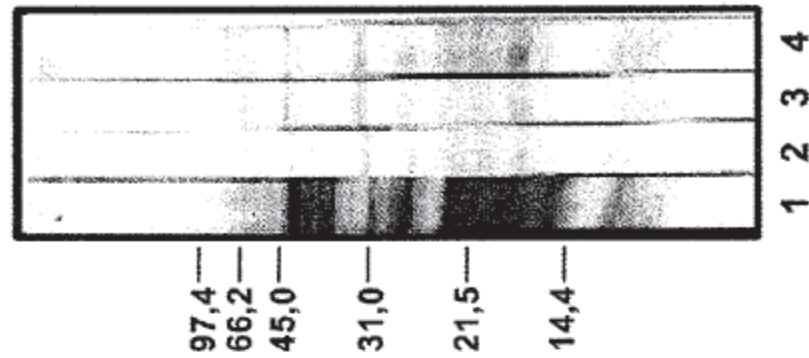


Figura 8

Condiciones reductoras Condiciones no reductoras

WB IgE

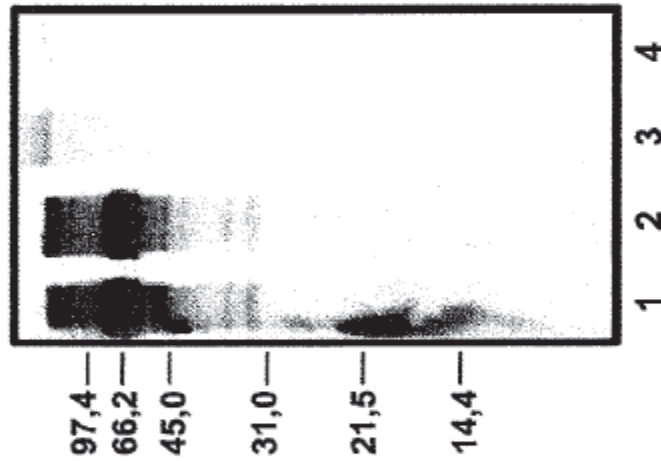


Figura 7b

WB IgE

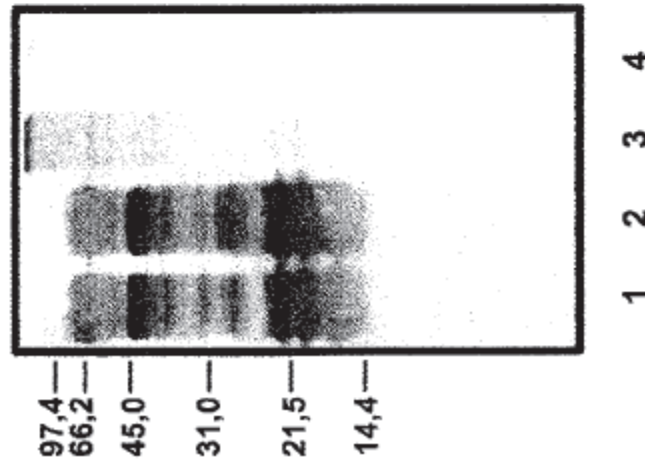


Figura 7a

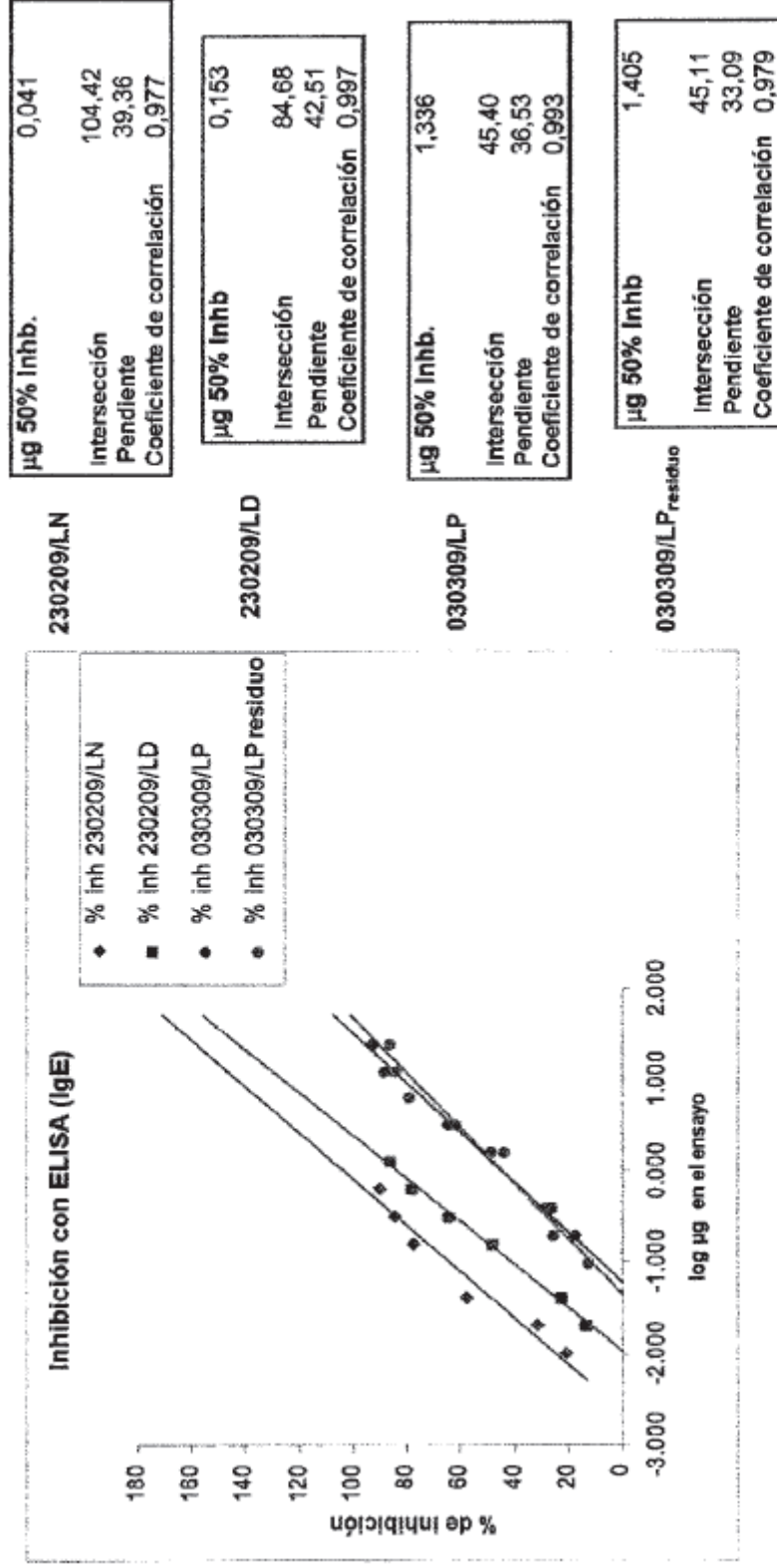


Figura 9