FIGURA 1

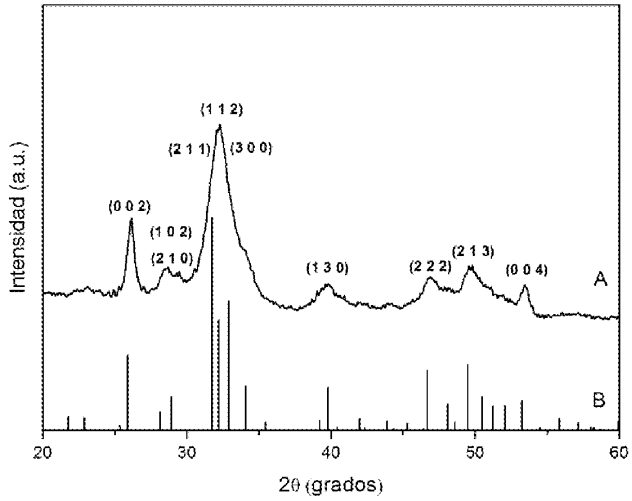


FIGURA 2

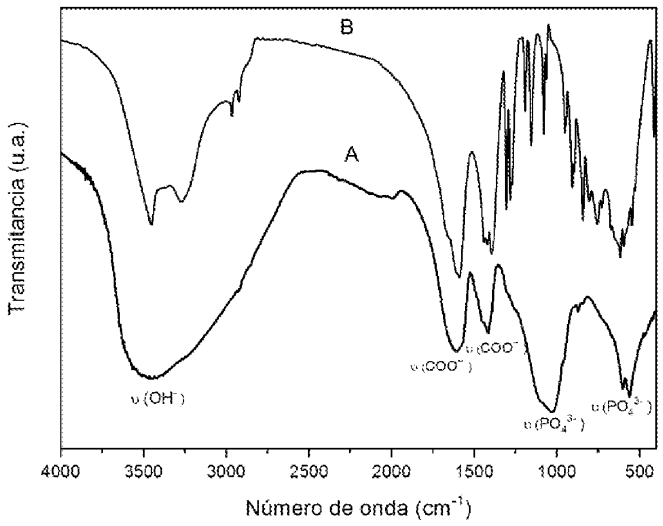
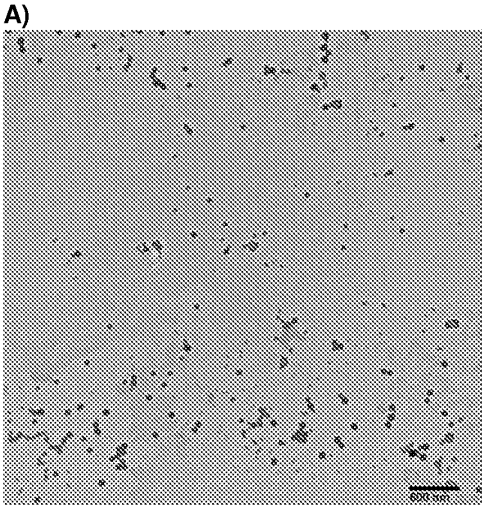
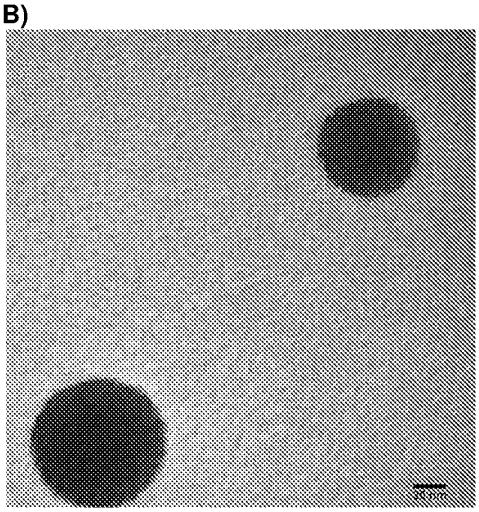


FIGURA 3

A)



B)



C)

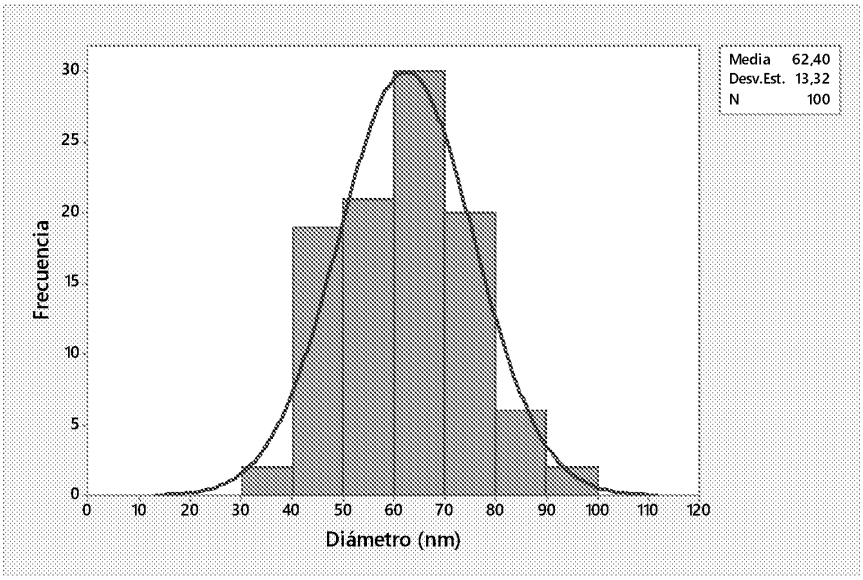

Media 62,40
Desv.Est. 13,32
N 100
Frecuencia
0
5
10
15
20
25
30
0 10 20 30 40 50 60 70 80 90 100 110 120
Diámetro (nm)

FIGURA 4

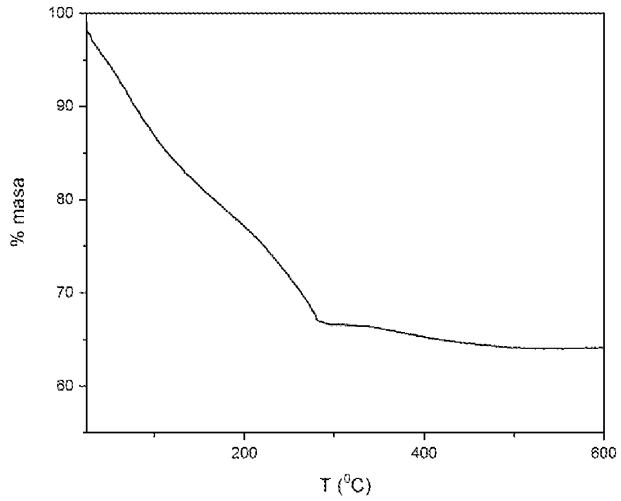


FIGURA 5

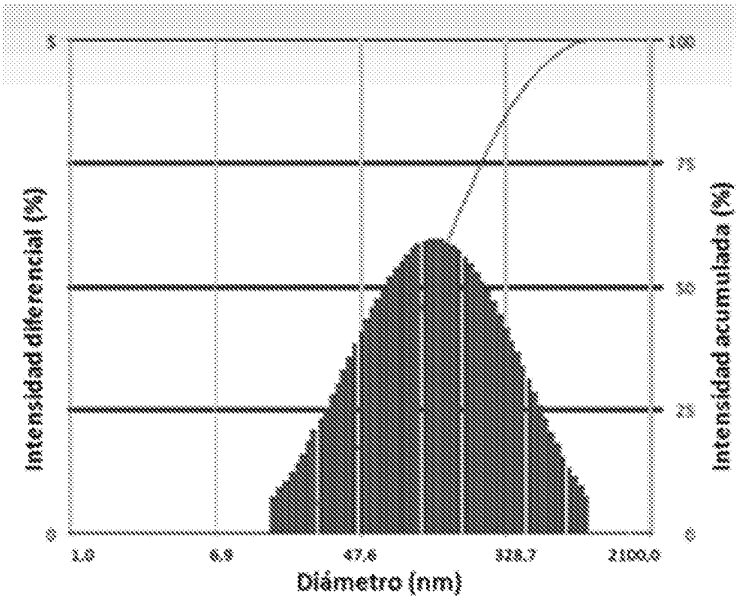


FIGURA 6

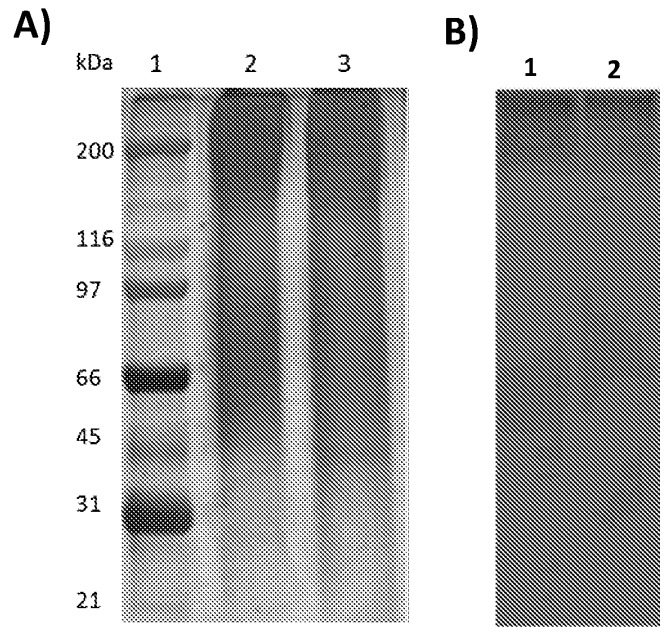


FIGURA 7

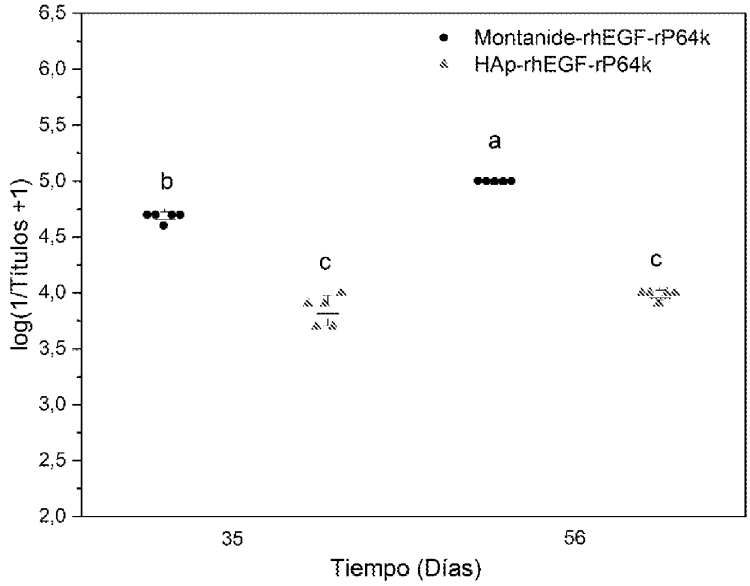


FIGURA 8

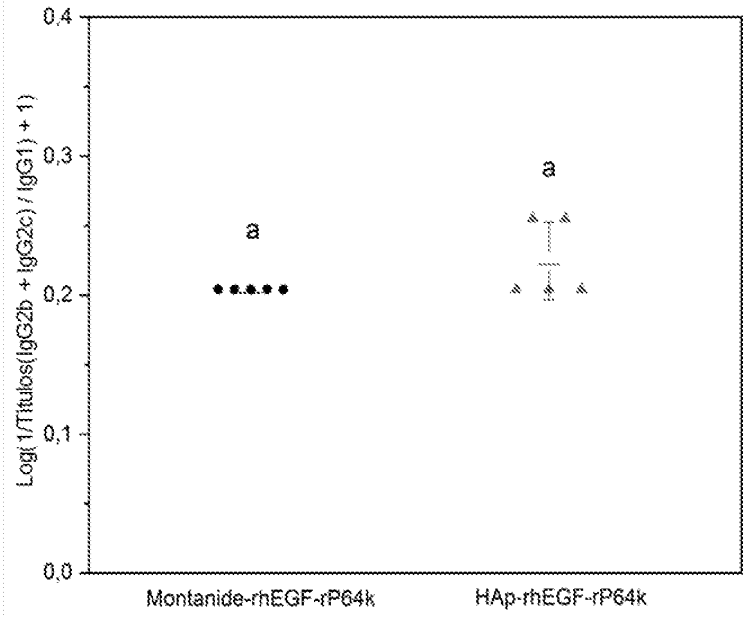


FIGURA 9

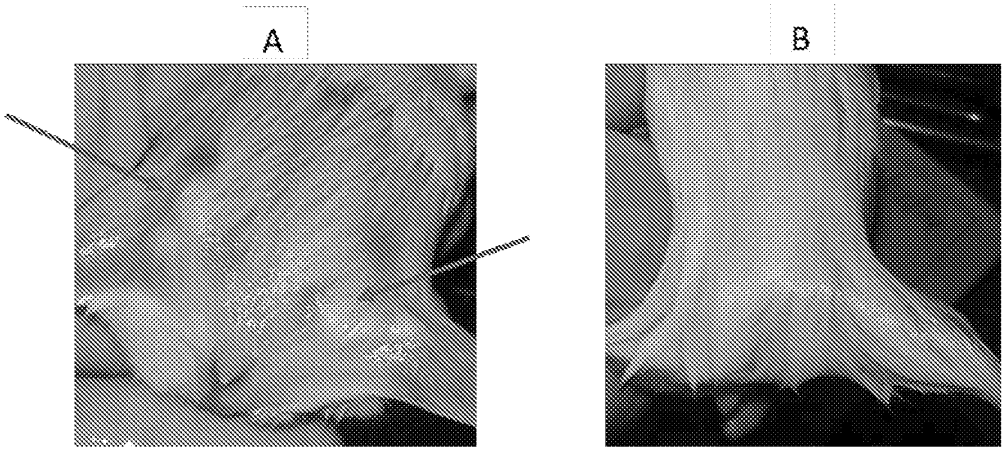


FIGURA 10

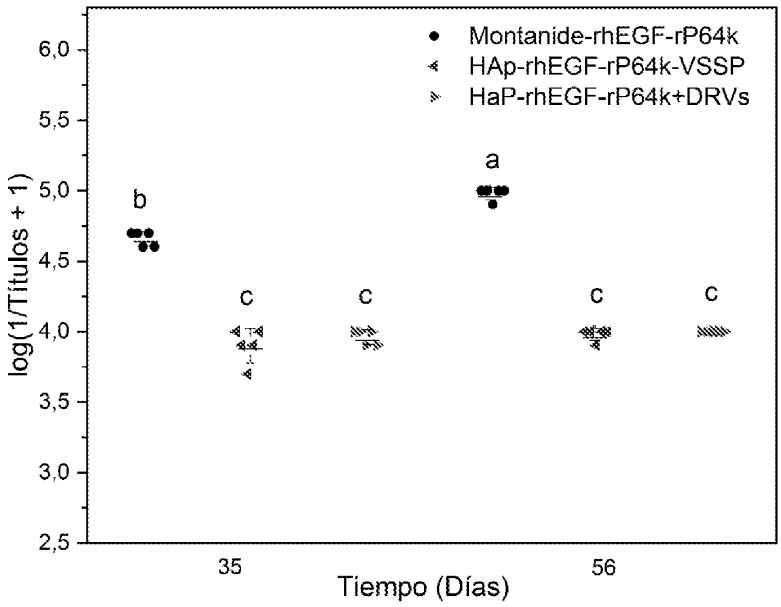


FIGURA 11

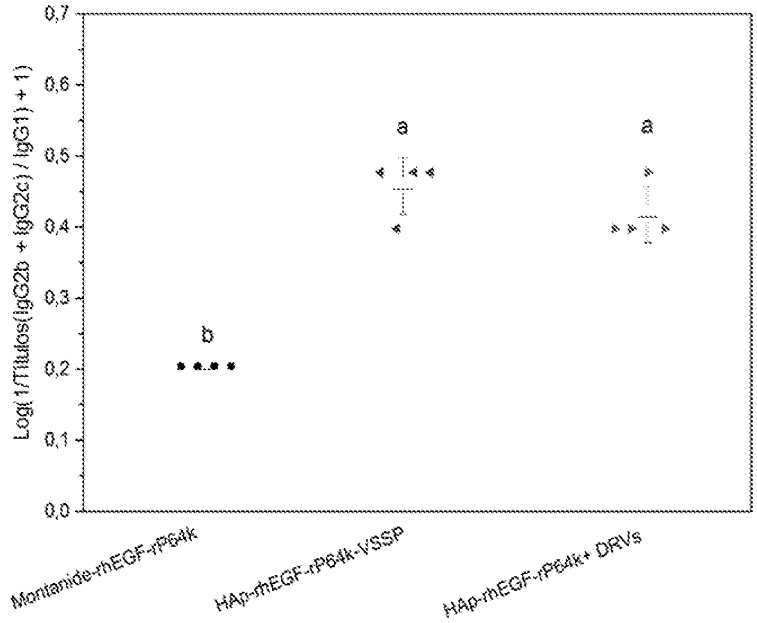


FIGURA 12

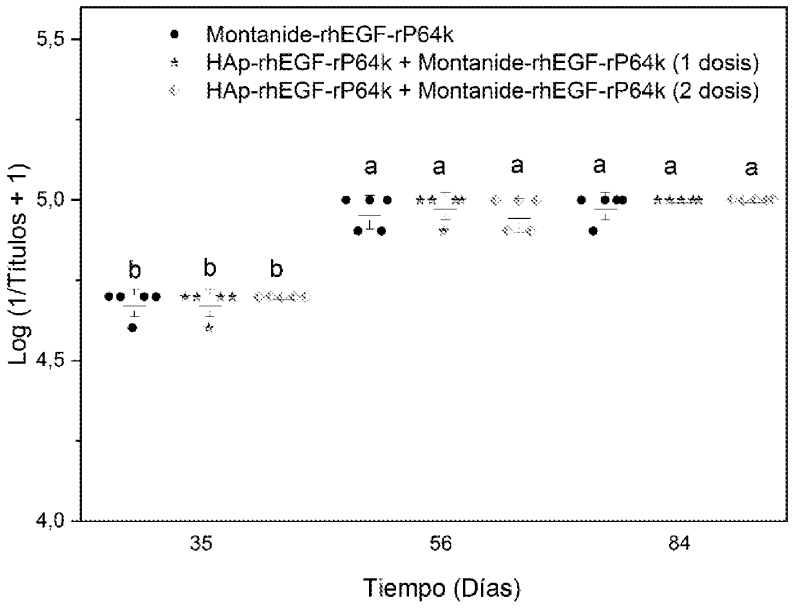


FIGURA 13

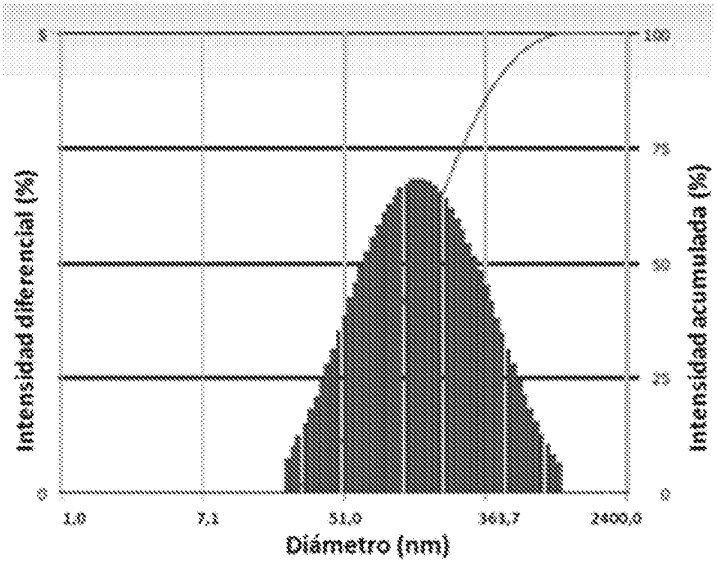


FIGURA 14

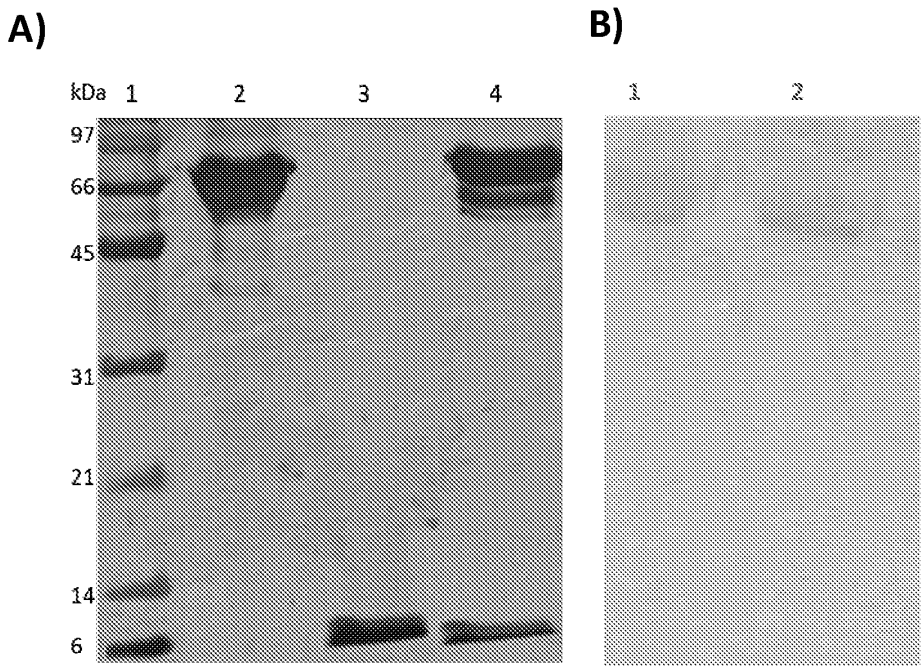


FIGURA 15

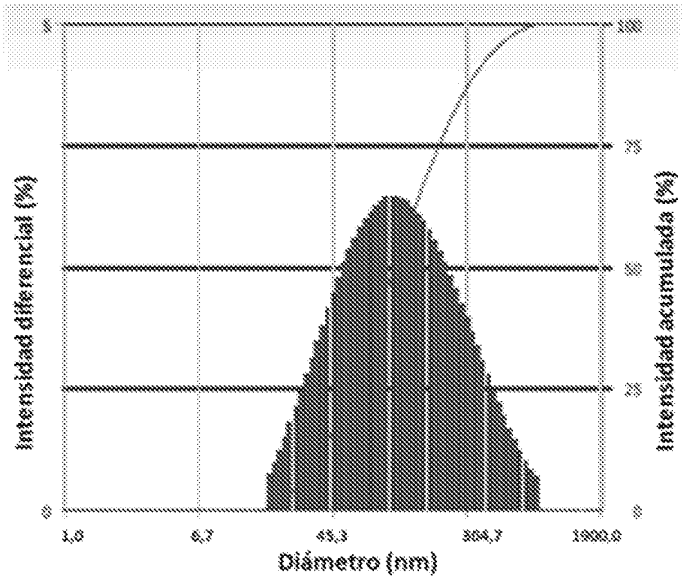


FIGURA 16

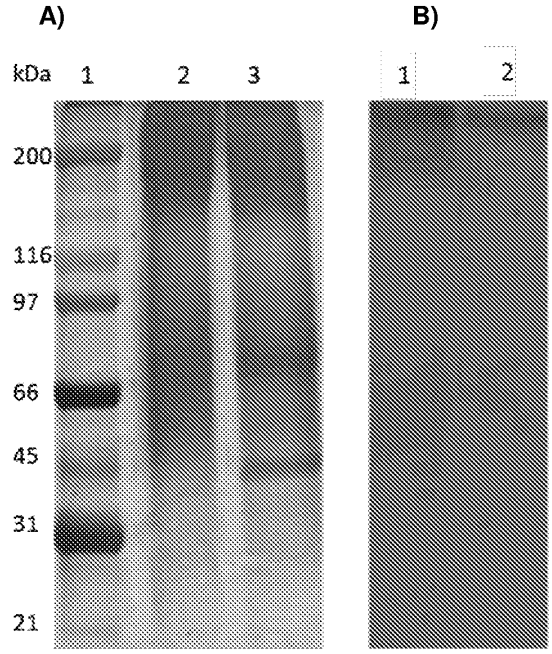


FIGURA 17

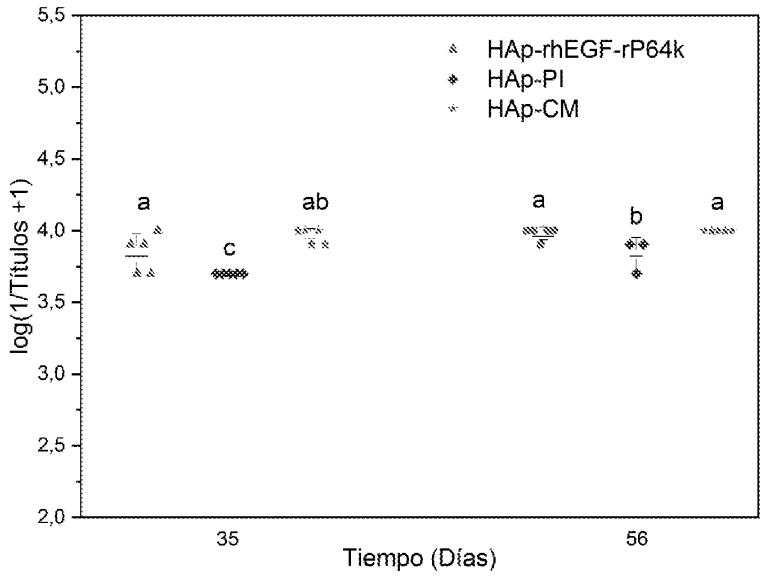


FIGURA 18

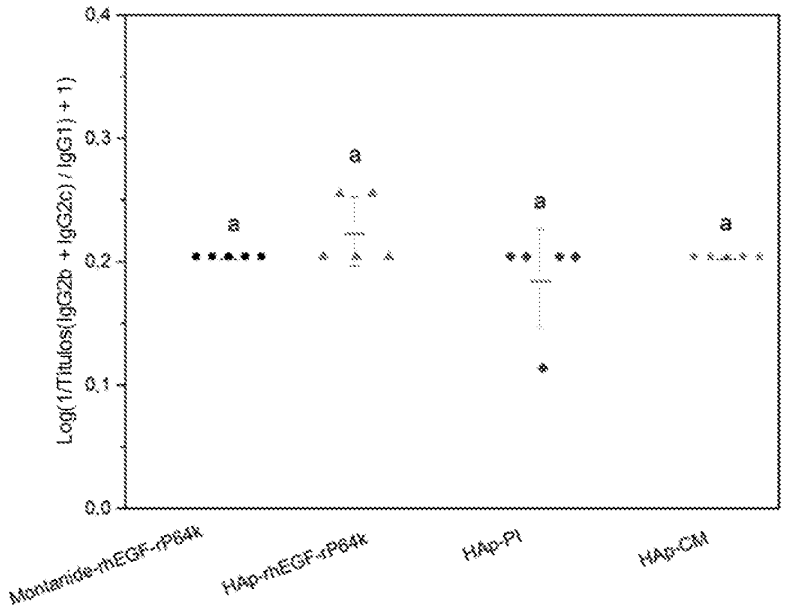

Log(1/Titulos(IgG2b + IgG2c) / IgG1) + 1)
0,4
0,3
0,2
0,1
0,0
a
a
a
a
Montanide-rhEGF-rP64k
HAp-rhEGF-rP64k
HAp-PI
HAp-CM

FIGURA 19

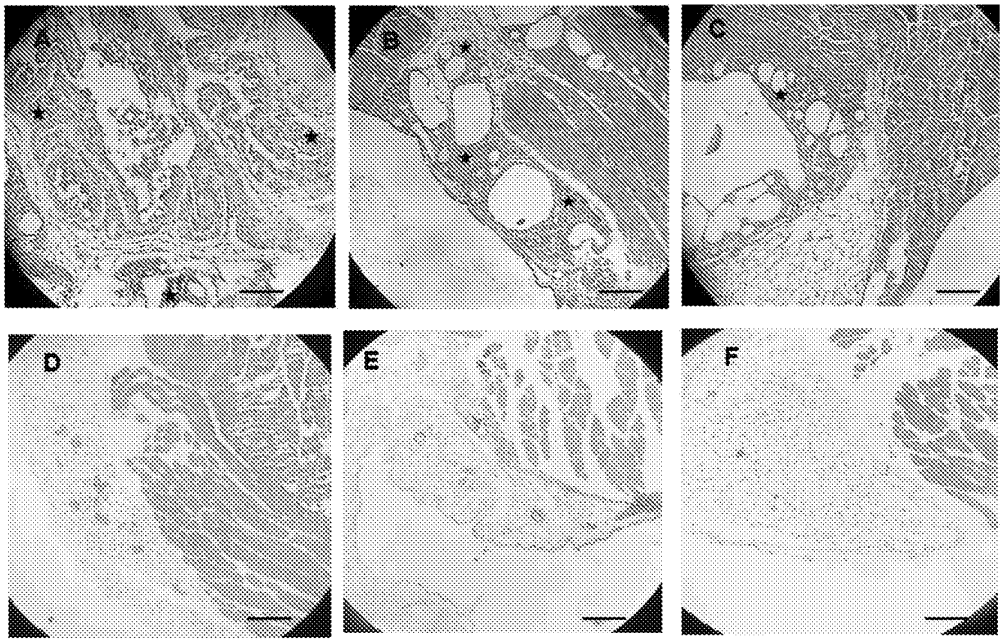


FIGURA 20

