

: His x 6

: Blo t 5

: Blo t 10

: Der p 8

: Blo t 8

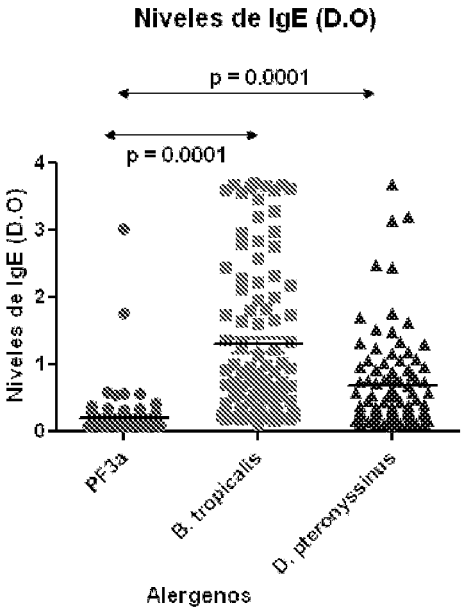
: Der p 1

: Der p 2

: Der p 7

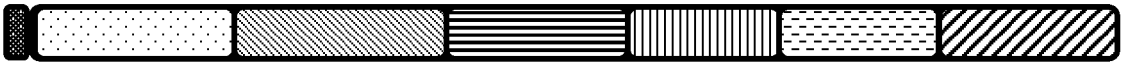
Secuencia primaria del recombinante PF3a.

FIG. 1


Niveles de IgE (D.O)
p = 0.0001
p = 0.0001
Niveles de IgE (D.O)
0
1
2
3
4
PF3a
B. tropicalis
D. pteronyssinus
Alergenos

t

FIG. 2





: Hist x 6



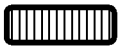
: Blo t 5



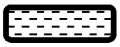
: Blo t 10



: Blo t 12



: Blo t 8



: Blo t 13



: Blo t 12

secuencia primaria del recombinante PF14c.

FIG. 3

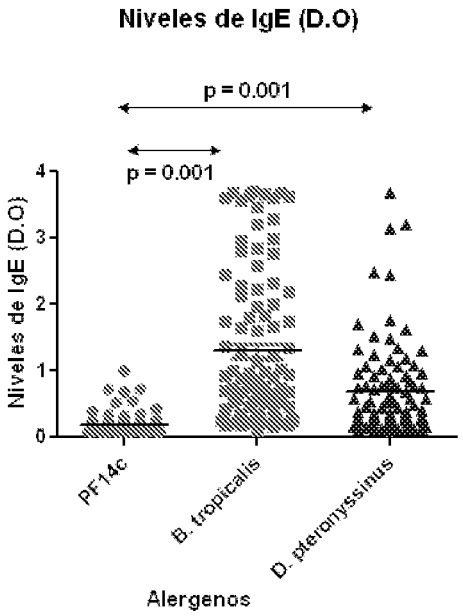

Niveles de IgE (D.O)
p = 0.001
p = 0.001
Niveles de IgE (D.O)
0
1
2
3
4
PF14c
B. tropicalis
D. pteronyssinus
Alergenos

FIG. 4

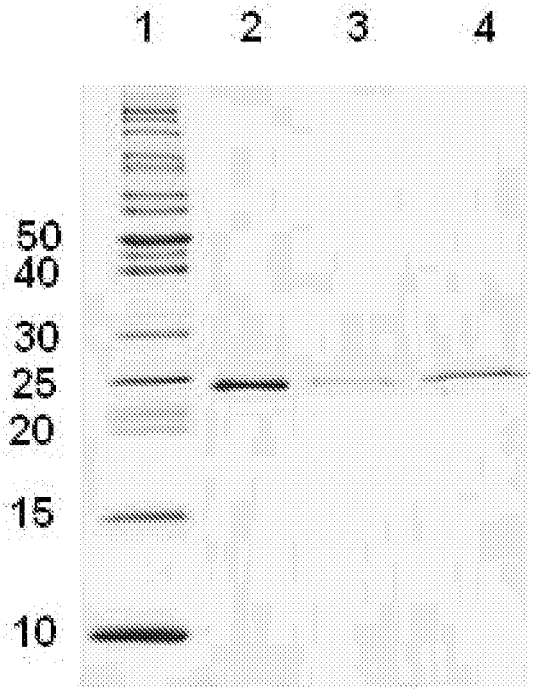


FIG. 5

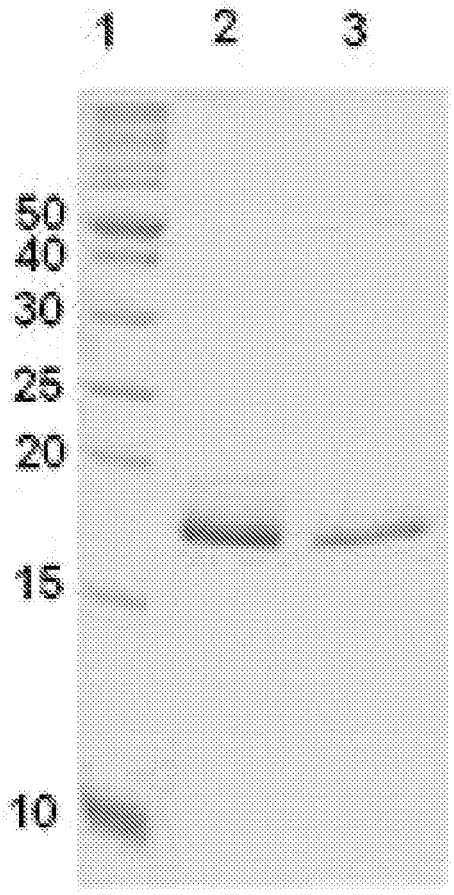


FIG. 6