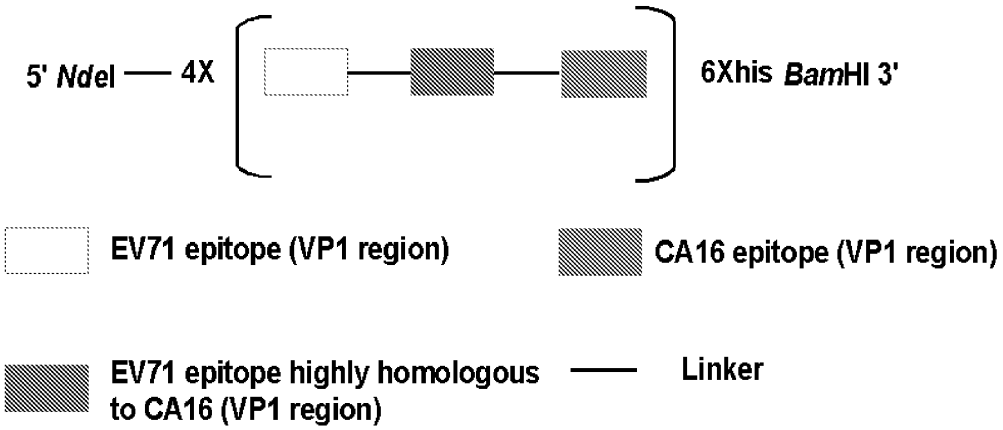
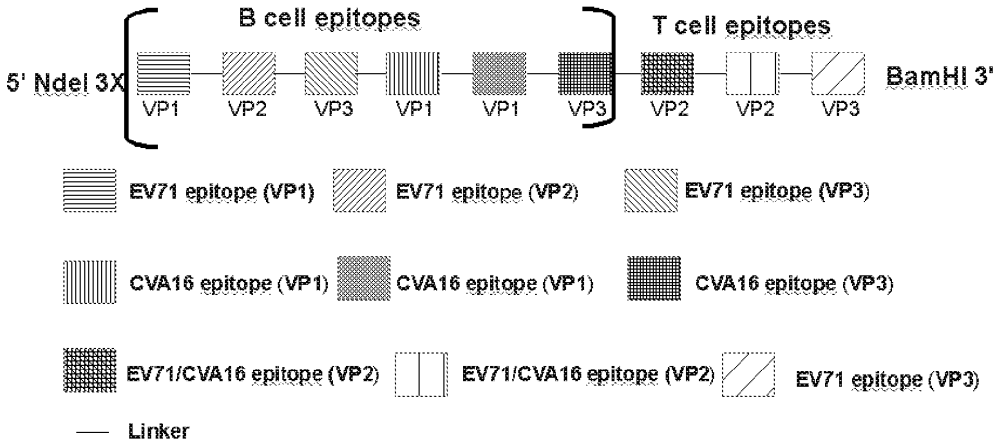
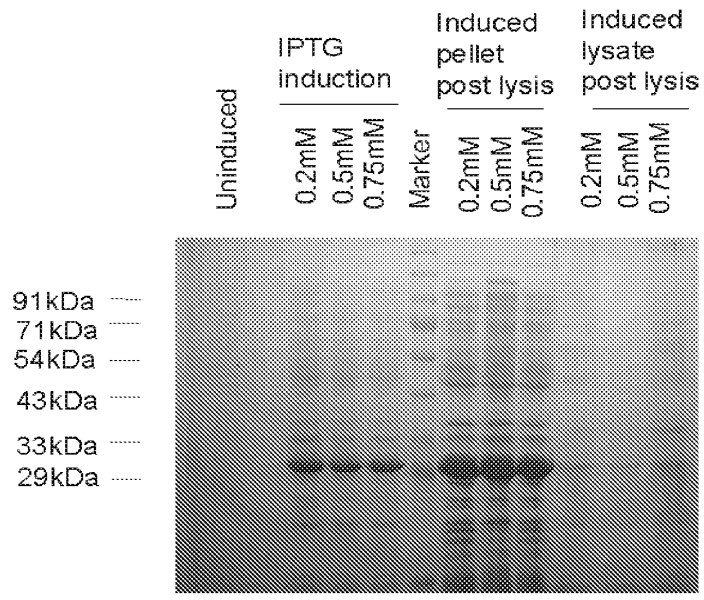


(1A)

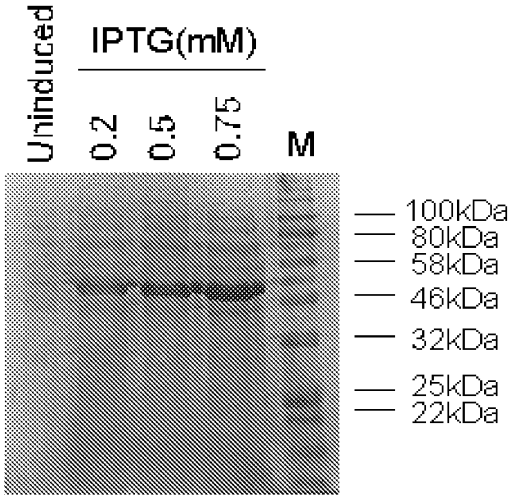


(1B)

Figure: 1

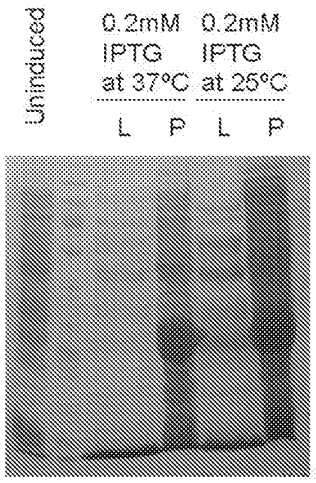


(2A)

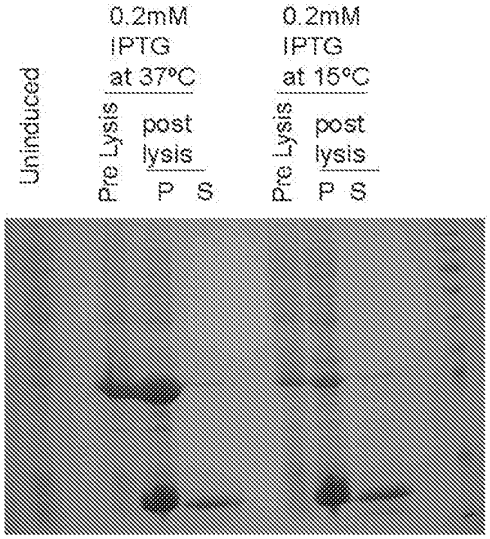


(2B)

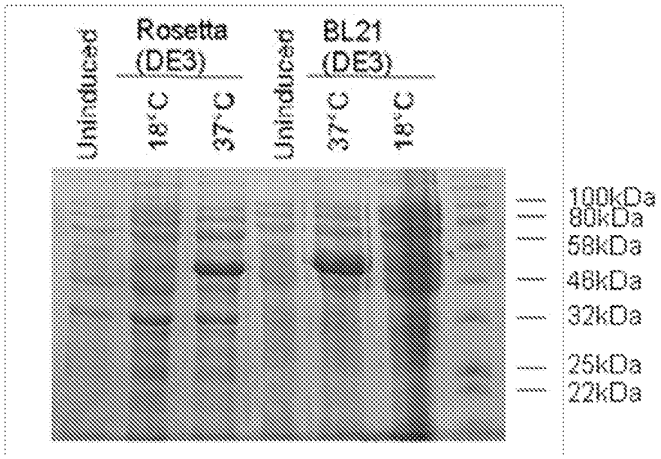
Figure: 2



(3A)

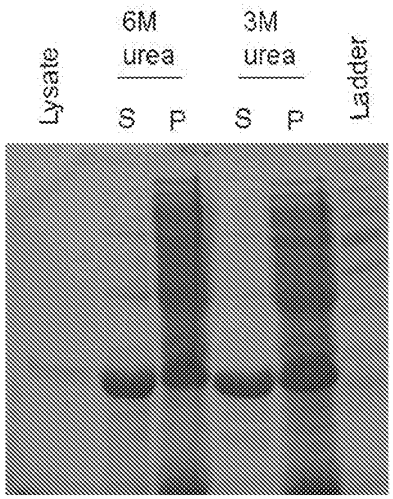


(3B)

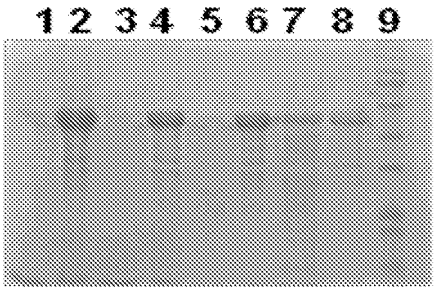


(3C)

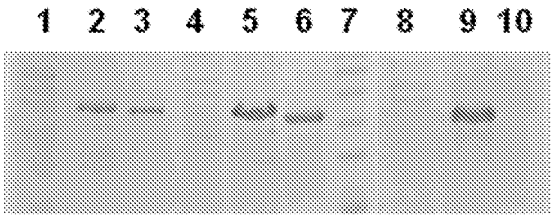
Figure: 3



(4A)

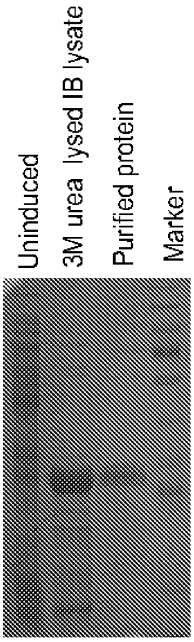


(4B)

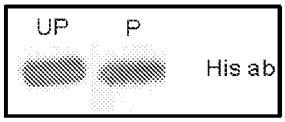


(4C)

Figure: 4



(5A)



(5B)

Figure: 5

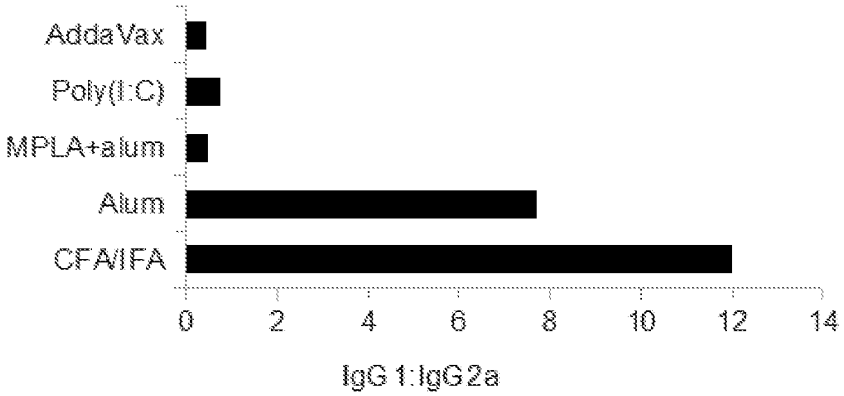

AddaVax
Poly(I:C)
MPLA+alum
Alum
CFA/IFA
0
2
4
6
8
10
12
14
IgG 1:IgG 2a

Figure: 6

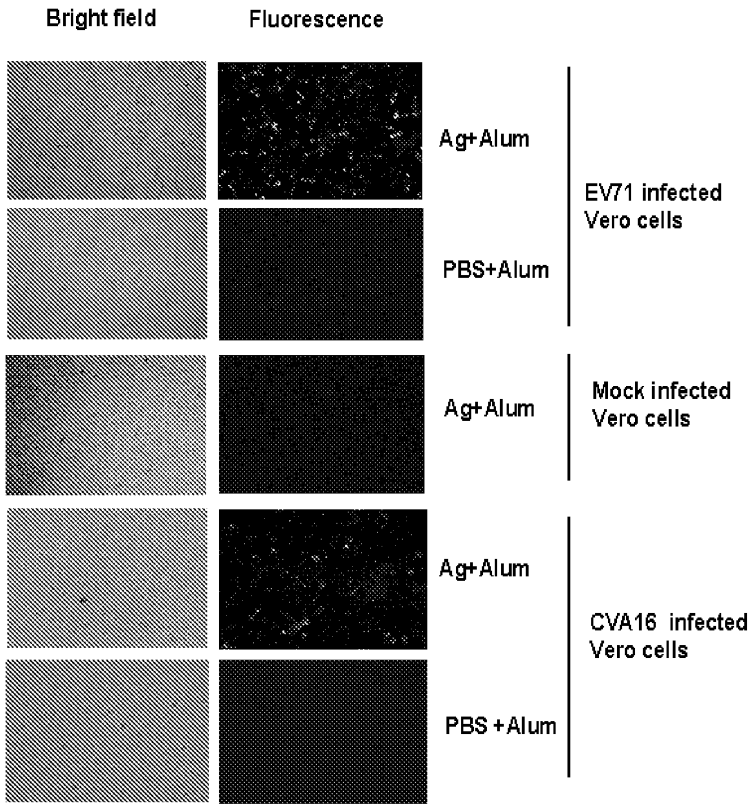

Bright field
Fluorescence
Ag+Alum
PBS+Alum
EV71 infected
Vero cells
Ag+Alum
Mock infected
Vero cells
Ag+Alum
PBS +Alum
CVA16 infected
Vero cells

Figure: 7

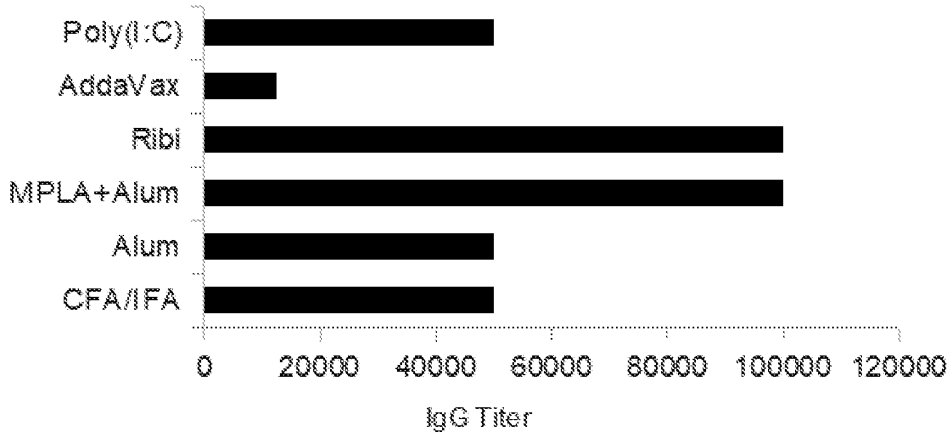

Poly(I:C)
AddaVax
Ribi
MPLA+Alum
Alum
CFA/IFA
0
20000
40000
60000
80000
100000
120000
IgG Titer

Figure: 8

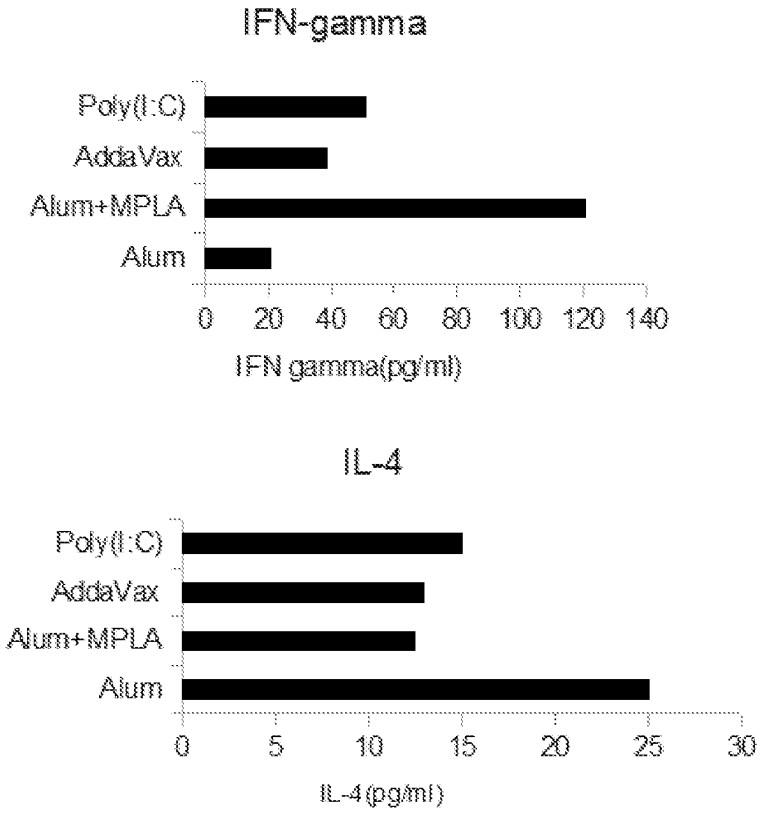

IFN-gamma
Poly(I:C)
AddaVax
Alum+MPLA
Alum
0
20
40
60
80
100
120
140
IFN gamma(pg/ml)
IL-4
Poly(I:C)
AddaVax
Alum+MPLA
Alum
0
5
10
15
20
25
30
IL-4 (pg/ml)

Figure: 9

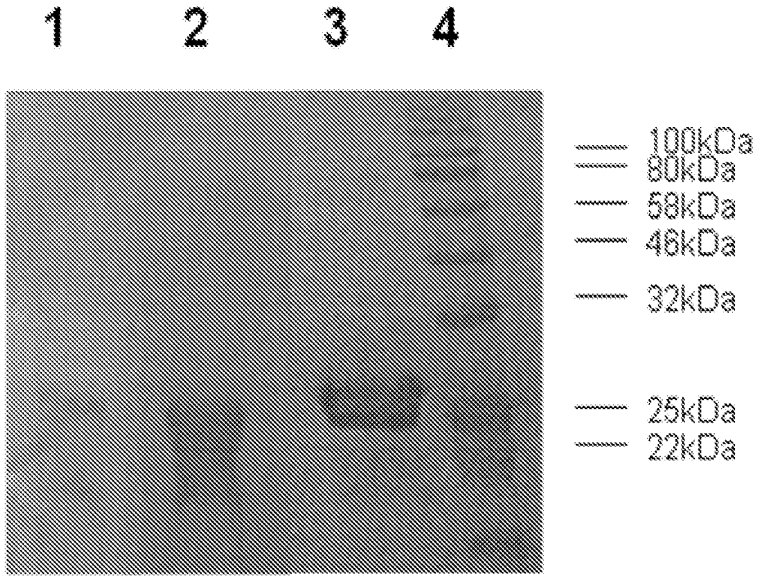


Figure: 10