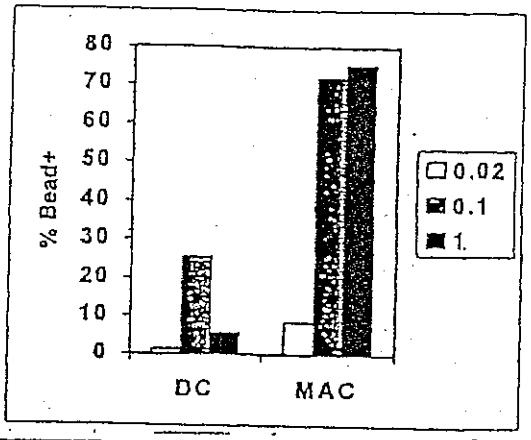
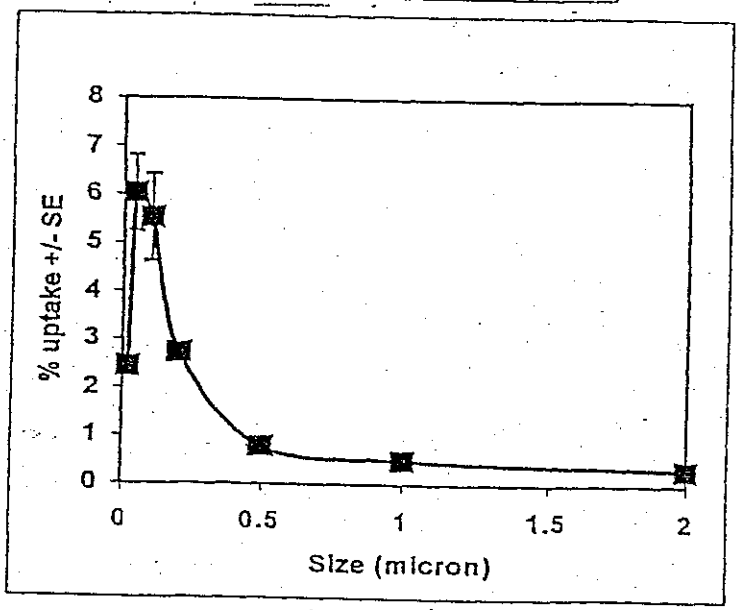
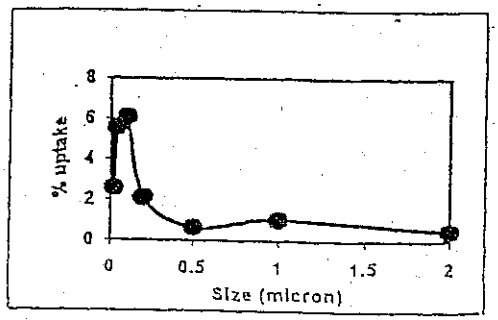
FIGURE 1



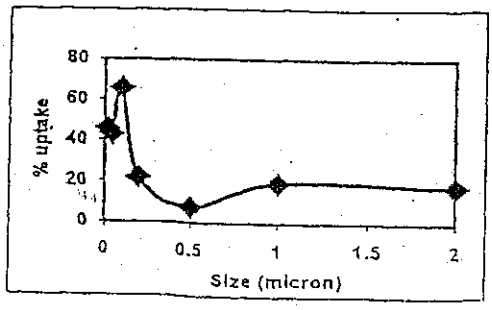
A



B



C



D

FIGURE 2

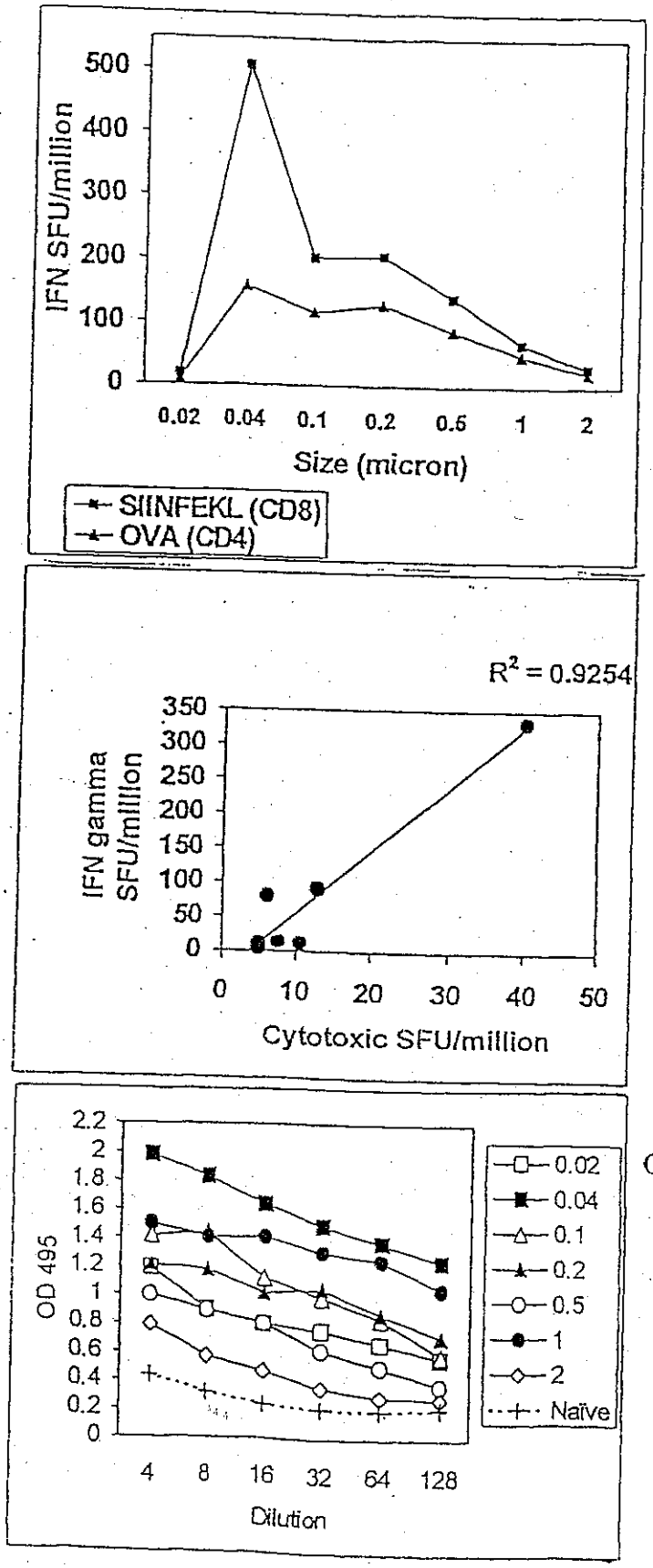
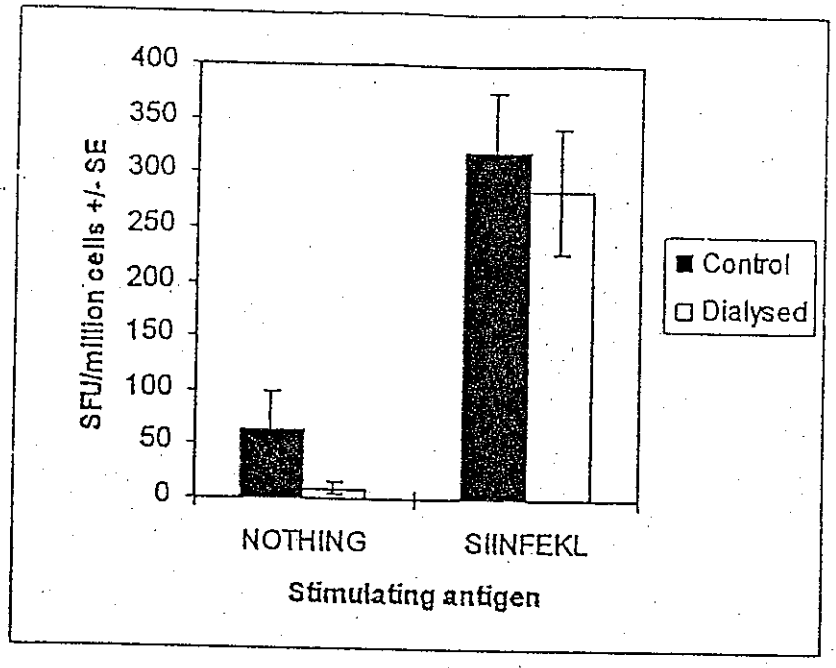
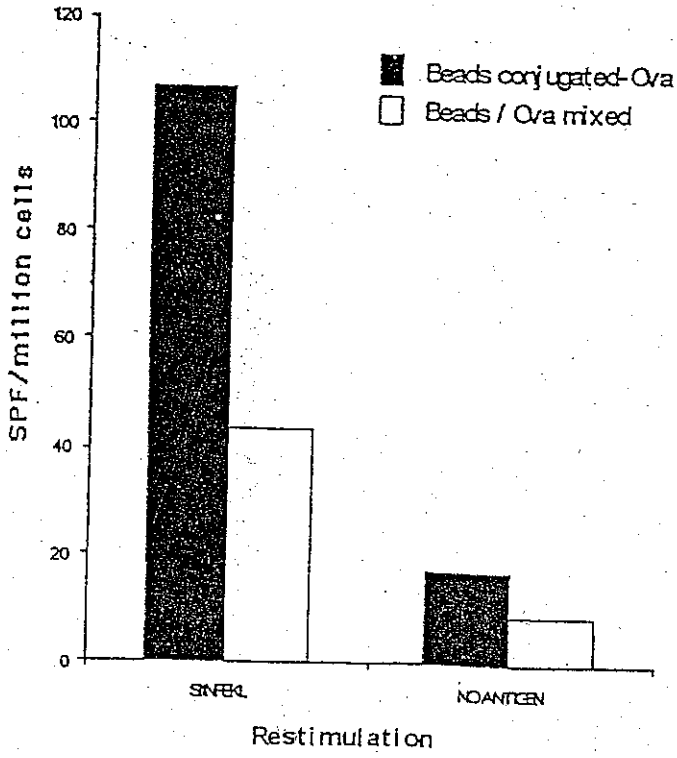

A
500
400
300
200
100
0
IFN SFU/million
0.02
0.04
0.1
0.2
0.5
1
2
Size (micron)
SIINFEKL (CD8)
OVA (CD4)
B
R² = 0.9254
350
300
250
200
150
100
50
0
IFN gamma SFU/million
0
10
20
30
40
50
Cytotoxic SFU/million
C
2.2
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
OD 495
4
8
16
32
64
128
Dilution
0.02
0.04
0.1
0.2
0.5
1
2
Naïve

FIGURE 3


400
350
300
250
200
150
100
50
0
SFU/million cells +/- SE
Control
Dialysed
NOTHING
SIINFEKL
Stimulating antigen

A


120
100
80
60
40
20
0
SPF/million cells
Beads conjugated-Ova
Beads / Ova mixed
SIINFEKL
NOANTIGEN
Restimulation

B

FIGURE 4

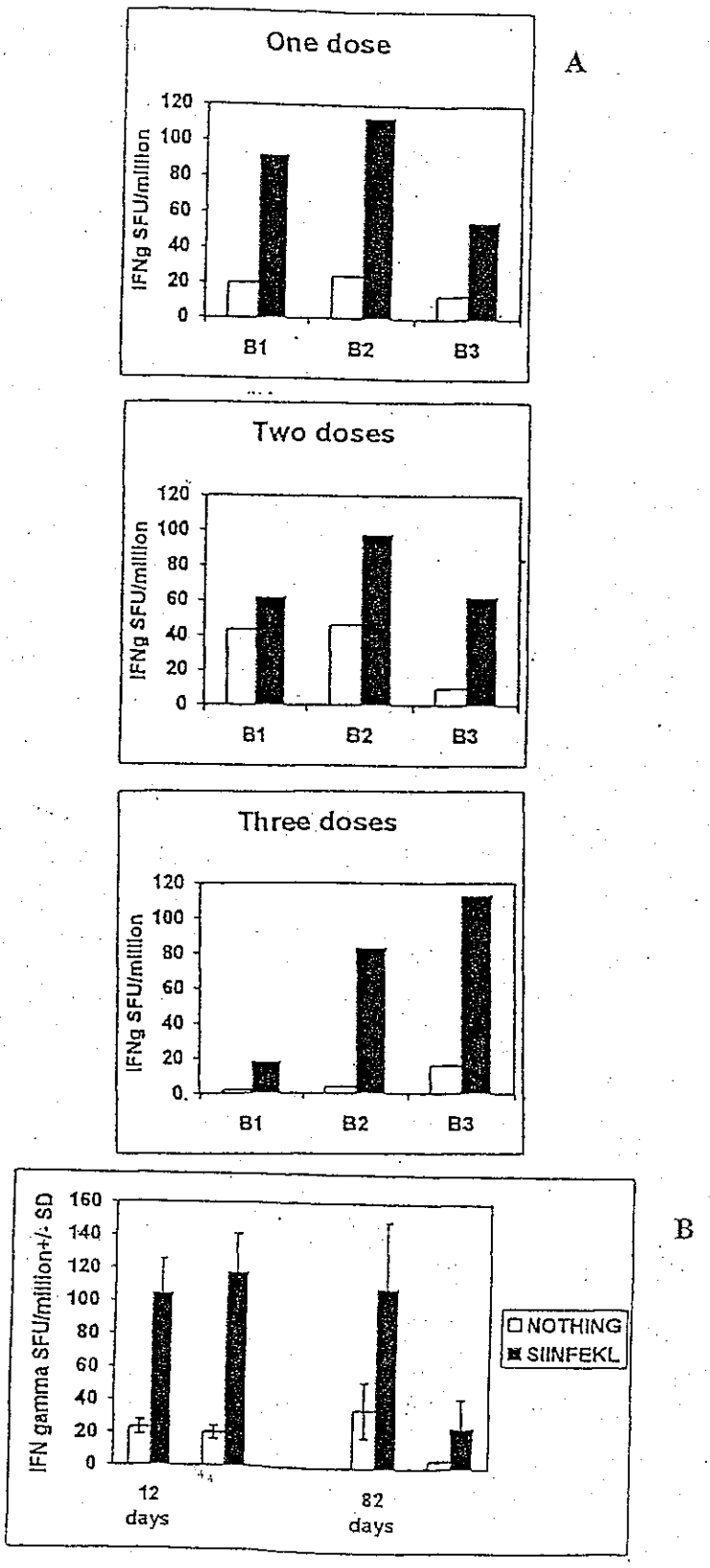
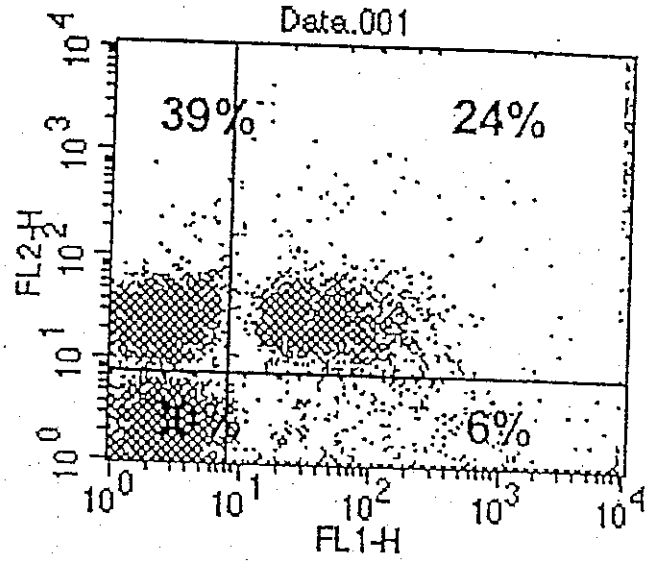
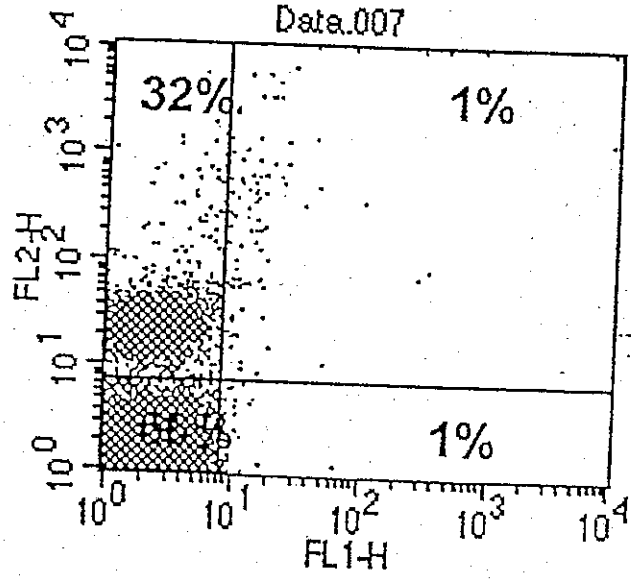

A
One dose
IFNg SFU/million
120
100
80
60
40
20
0
B1
B2
B3
Two doses
IFNg SFU/million
120
100
80
60
40
20
0
B1
B2
B3
Three doses
IFNg SFU/million
120
100
80
60
40
20
0
B1
B2
B3
B
IFN gamma SFU/million+/- SD
160
140
120
100
80
60
40
20
0
12 days
82 days
NOTHING
SIINFEKL

FIGURE 5


Data.001
39%
24%
6%
FL2-H
FL1-H
10^0
10^1
10^2
10^3
10^4


Data.007
32%
1%
1%
FL2-H
FL1-H
10^0
10^1
10^2
10^3
10^4

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FIGURE 6

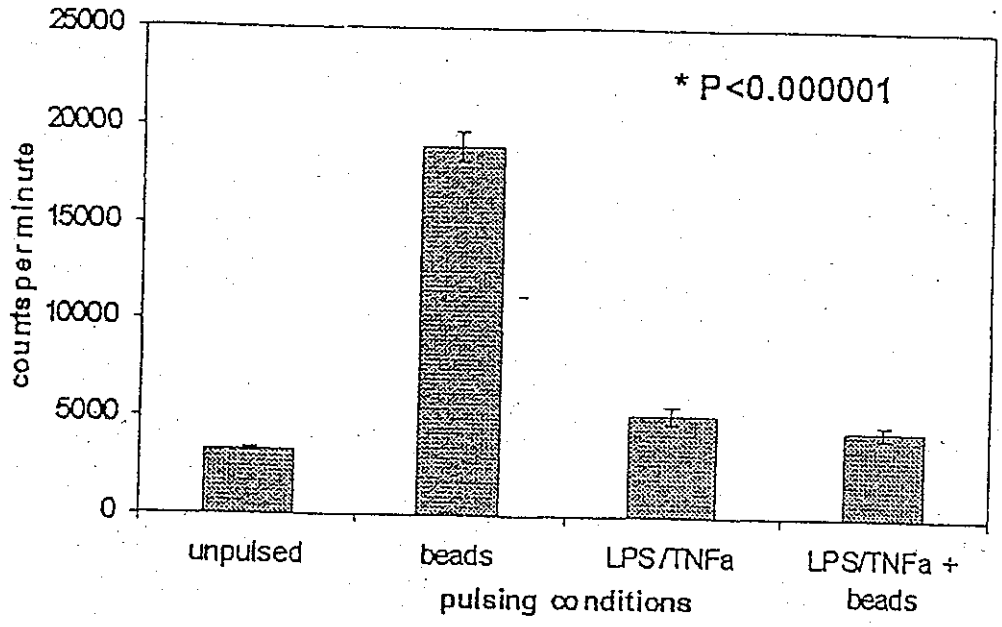
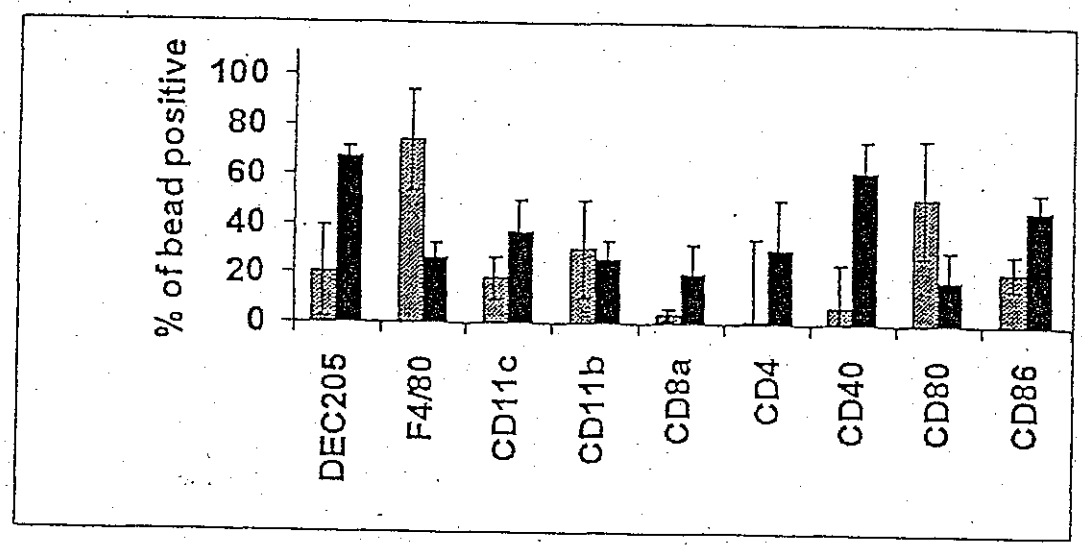
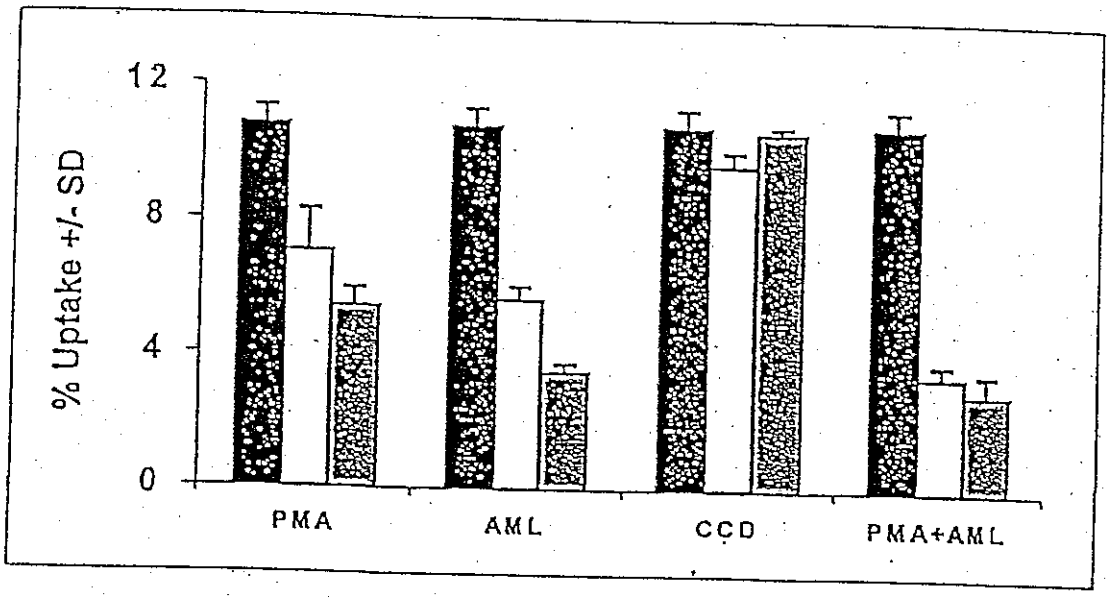


FIGURE 7


% of bead positive
100
80
60
40
20
0
DEC205
F4/80
CD11c
CD11b
CD8a
CD4
CD40
CD80
CD86

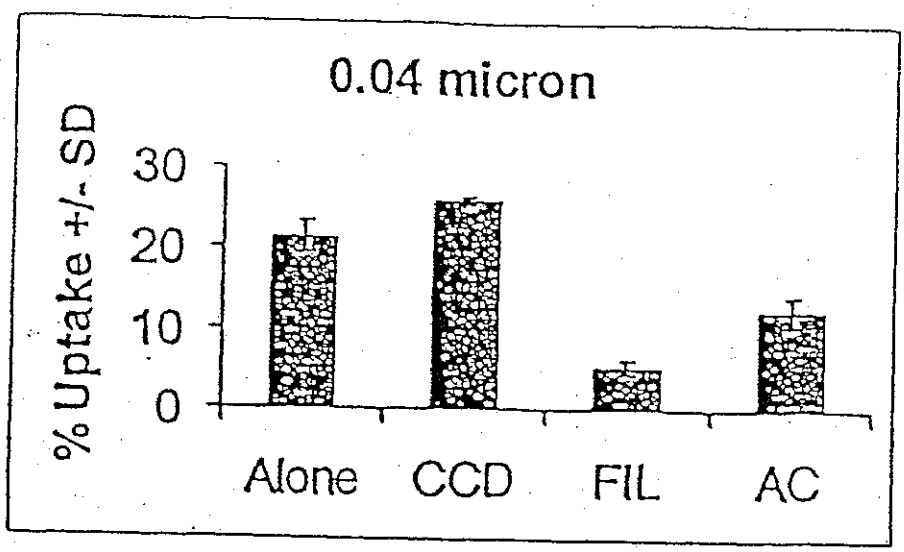
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FIGURE 8A



25 JAN 2005

FIGURE 8B



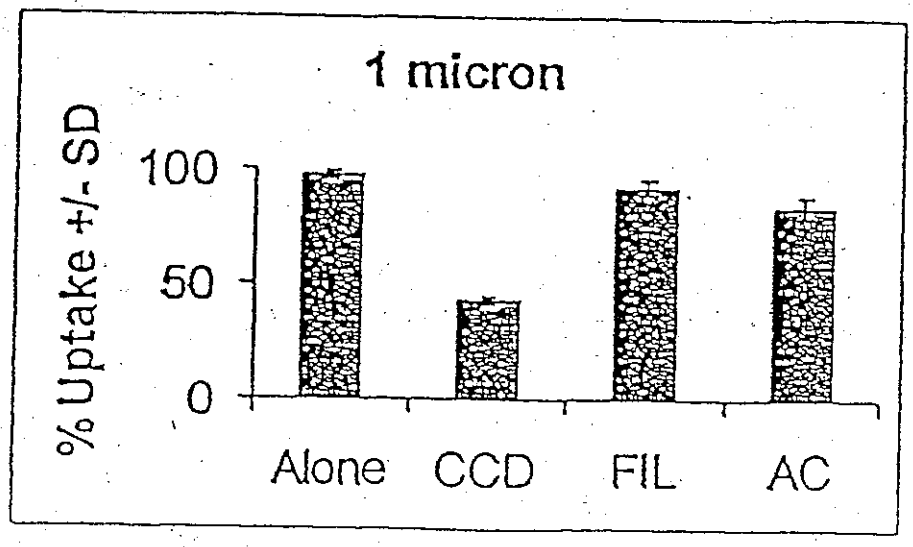
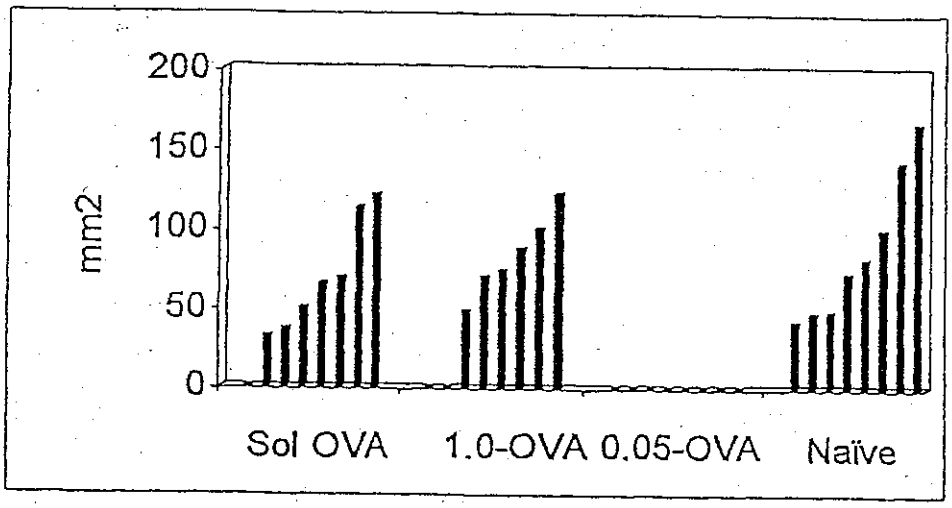
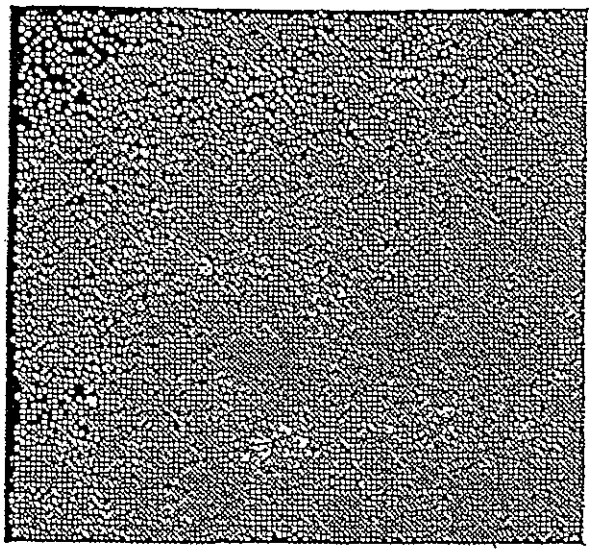


FIGURE 9



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FIGURE 10



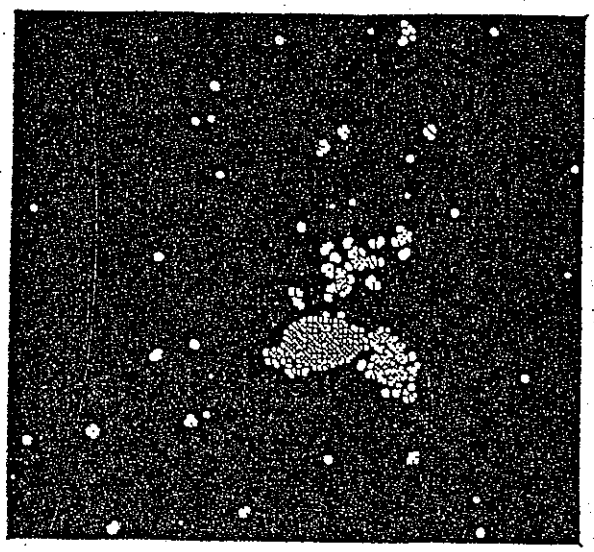


FIGURE 11

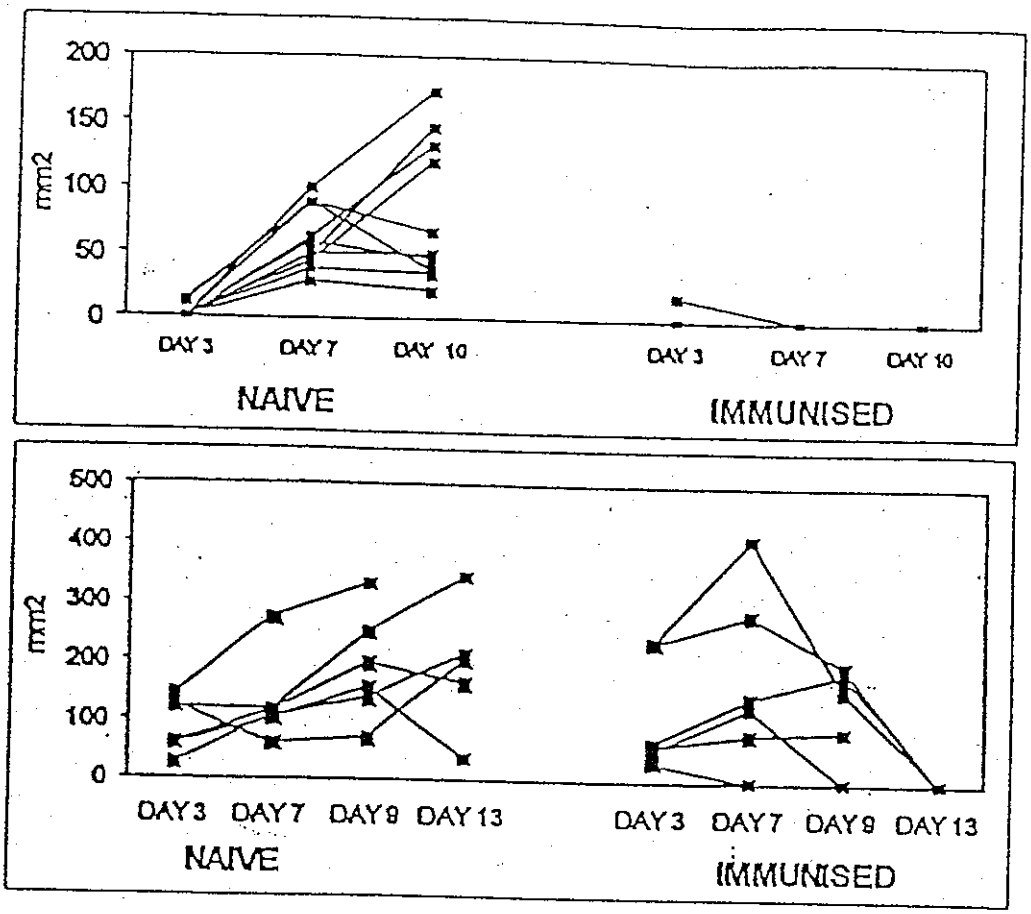
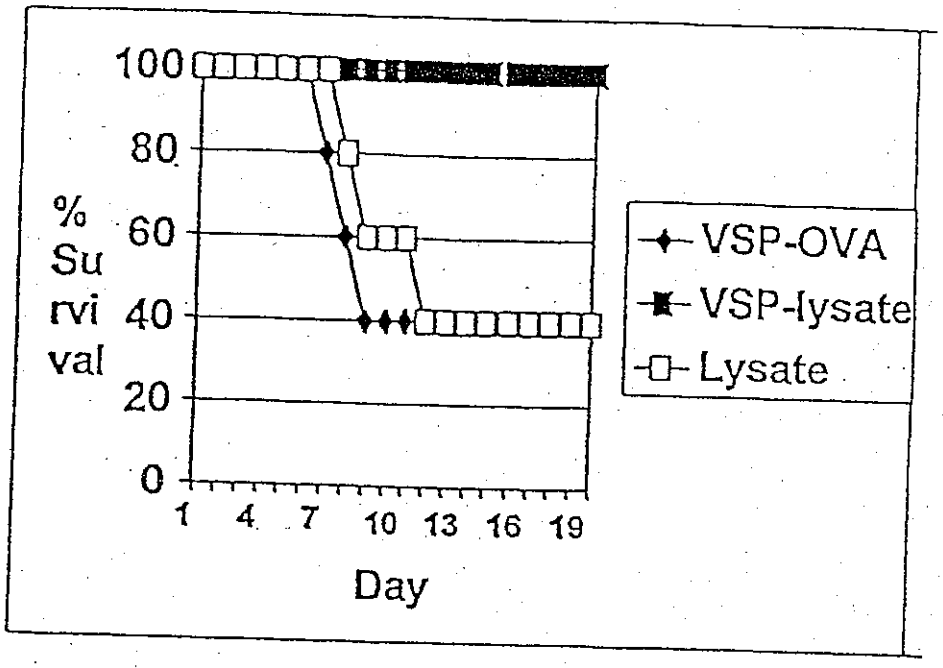

A
200
150
100
50
0
mm2
DAY 3
DAY 7
DAY 10
NAIVE
DAY 3
DAY 7
DAY 10
IMMUNISED
B
500
400
300
200
100
0
mm2
DAY3
DAY7
DAY8
DAY13
NAIVE
DAY3
DAY7
DAY8
DAY13
IMMUNISED

FIGURE 12


100
80
60
40
20
0
% Survival
1
4
7
10
13
16
19
Day
VSP-OVA
VSP-lysate
Lysate

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FIGURE 13

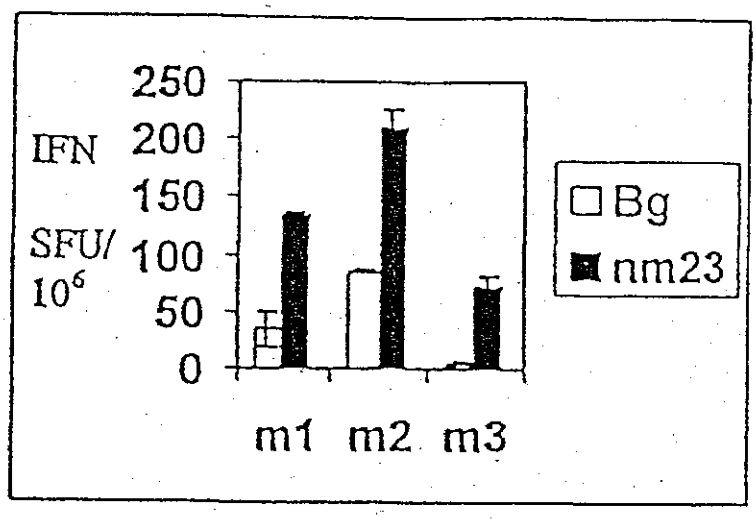


FIGURE 14

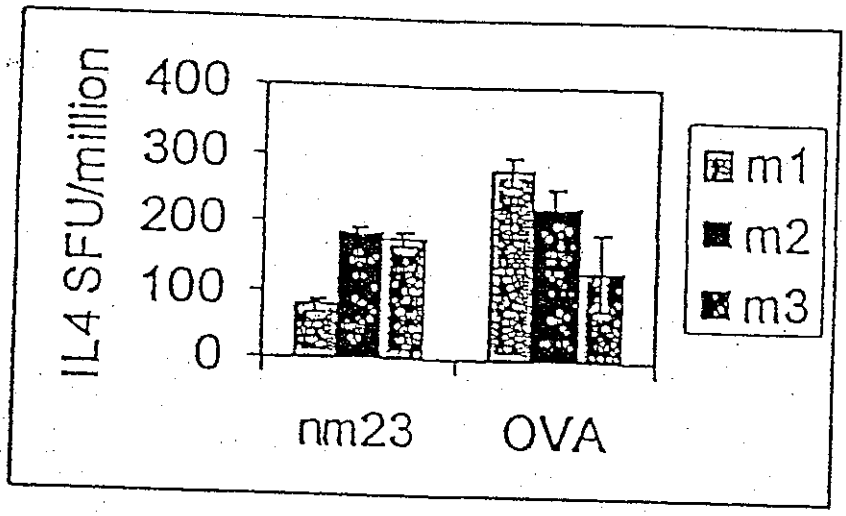


FIGURE 15A

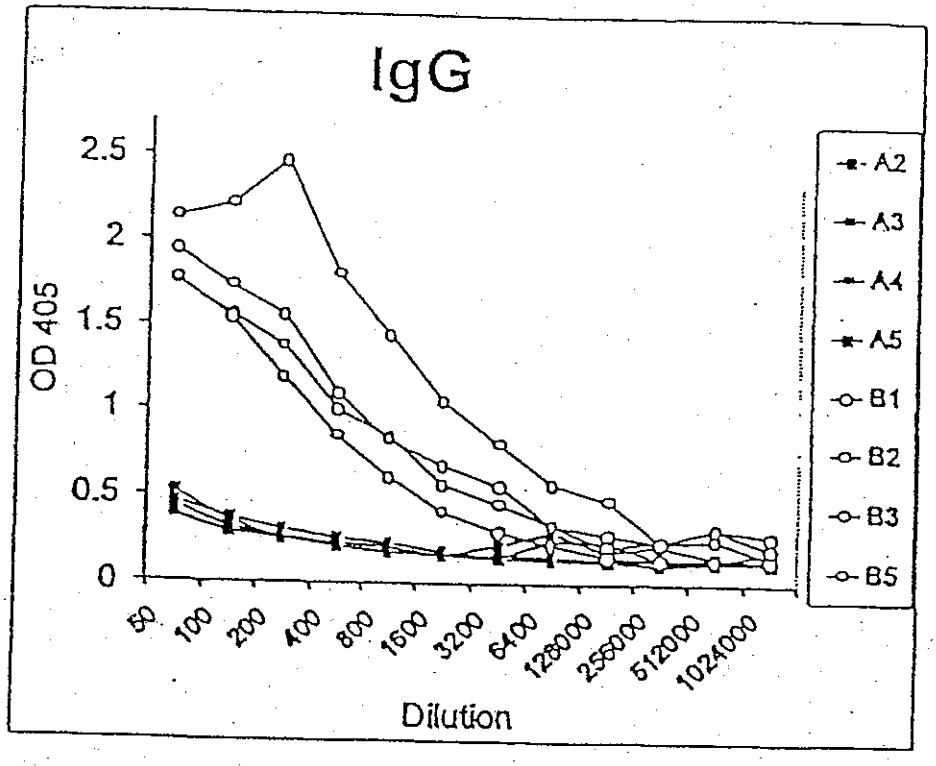
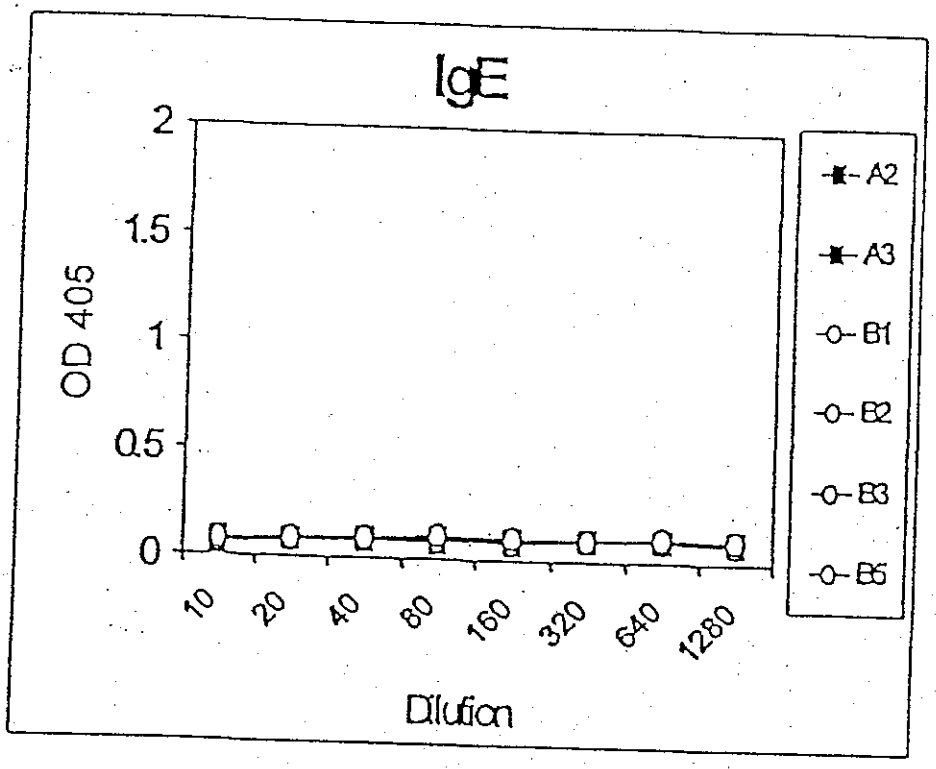
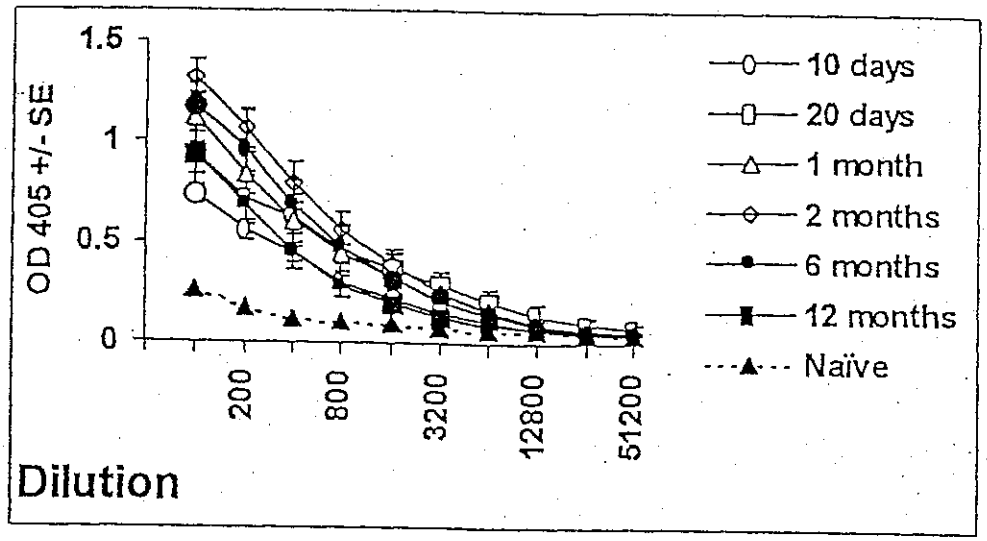

IgG
OD 405
2.5
2
1.5
1
0.5
0
50
100
200
400
800
1600
3200
6400
128000
256000
512000
1024000
Dilution
A2
A3
A4
A5
B1
B2
B3
B5

FIGURE 15B

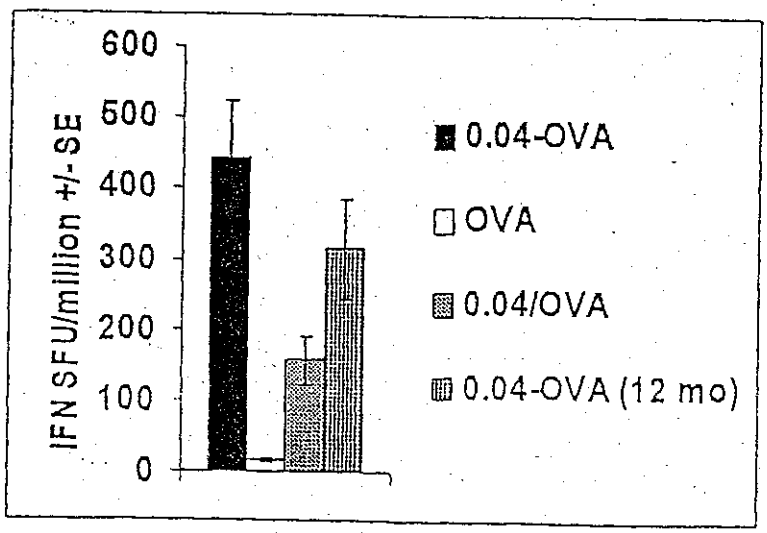

IgE
OD 405
2
1.5
1
0.5
0
10
20
40
80
160
320
640
1280
Dilution
A2
A3
B1
B2
B3
B5

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FIGURE 16

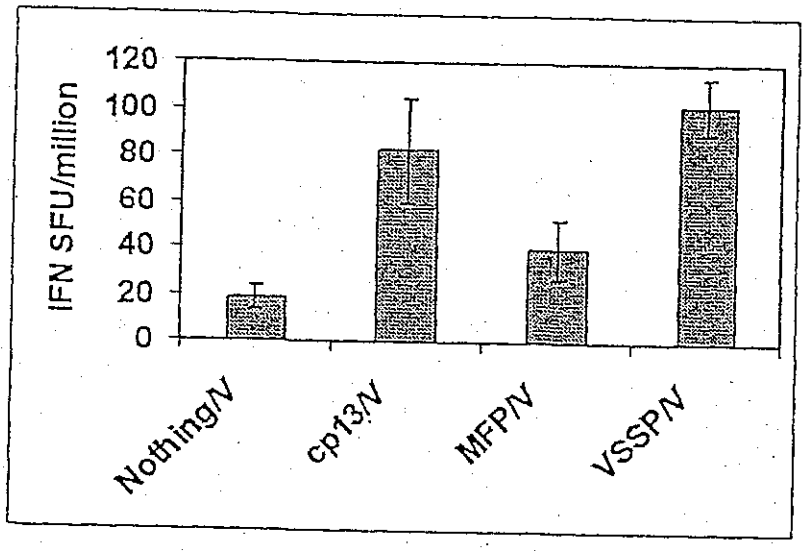


A



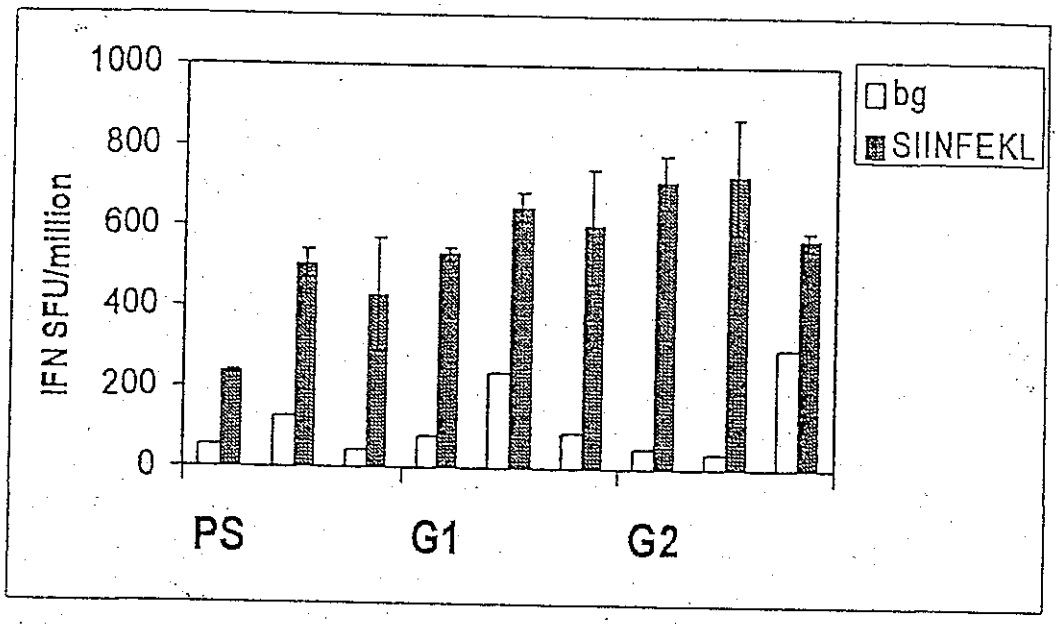
B

FIGURE 17


IFN SFU/million
120
100
80
60
40
20
0
Nothing/V
cp13/V
MFP/V
VSSP/V

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FIGURE 18



25 JAN 2005

FIGURE 19

