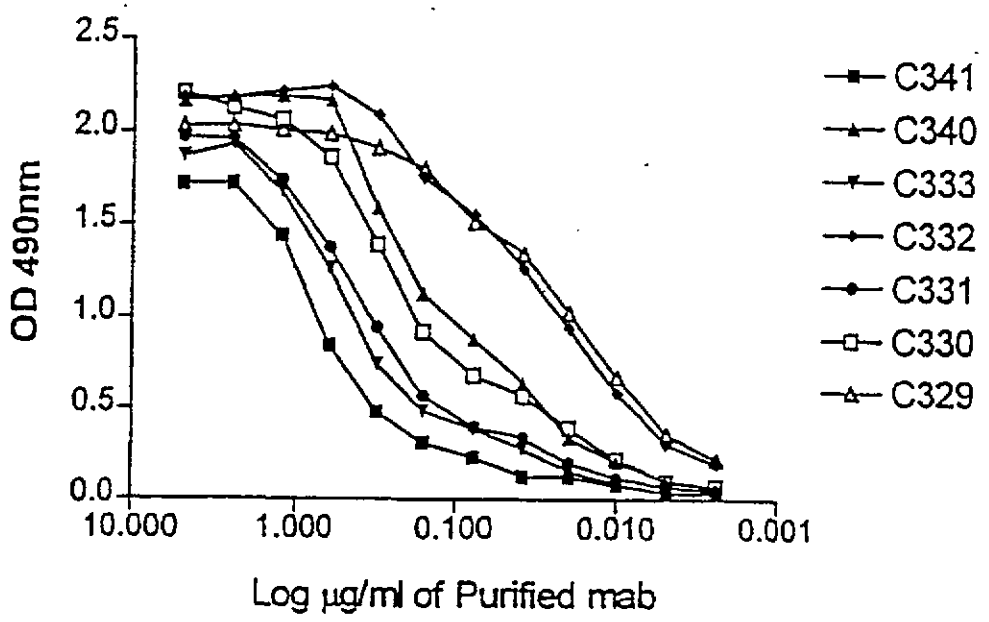


FIGURE 1A

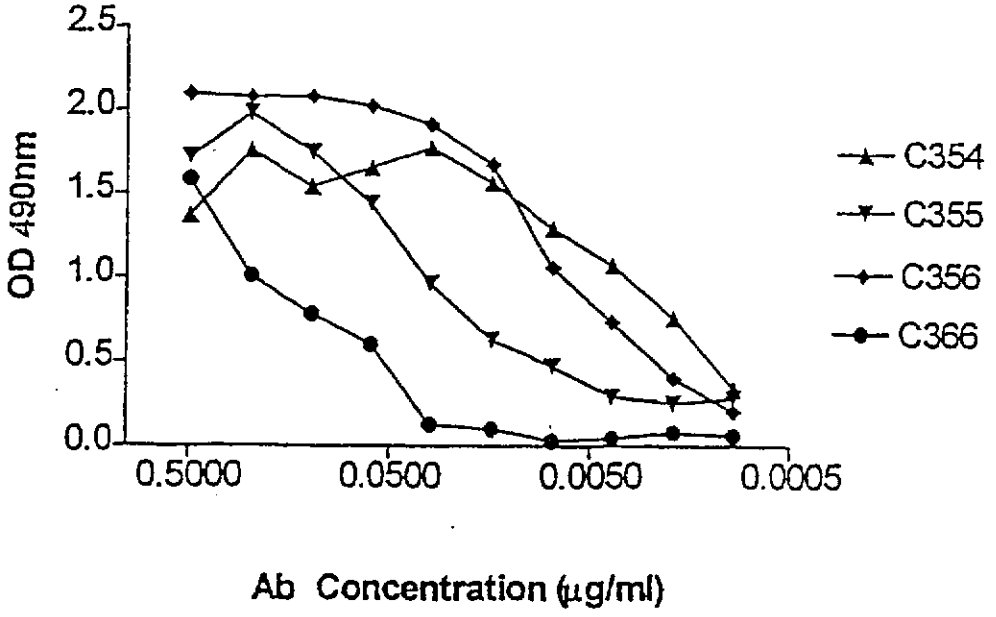


FIGURE 1B

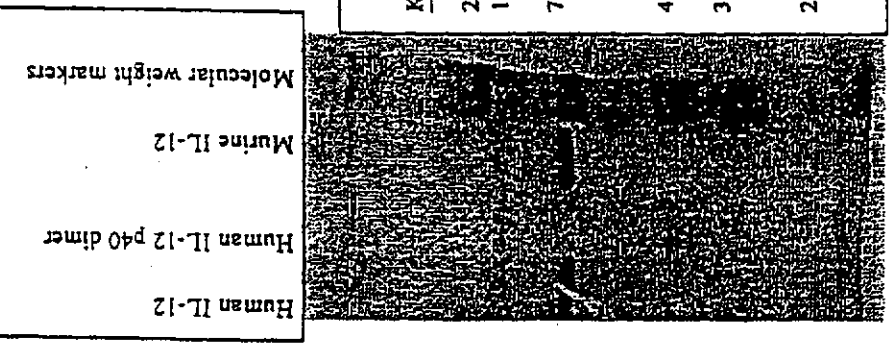


FIGURE 2A.

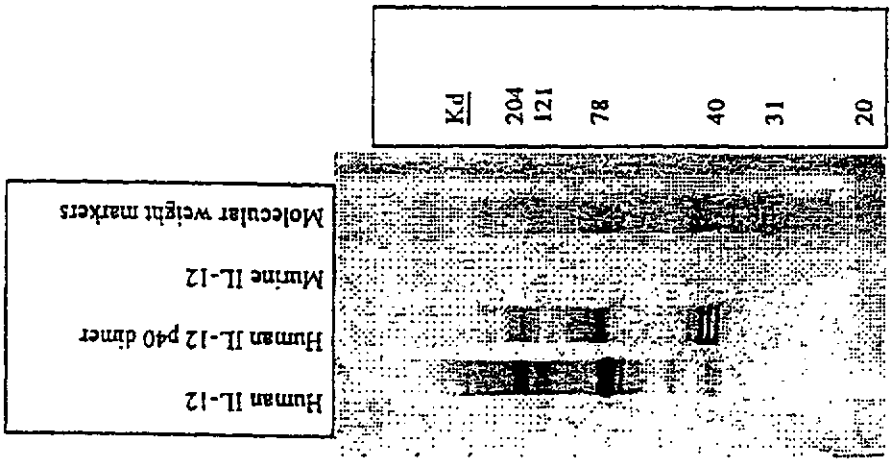


FIGURE 2B

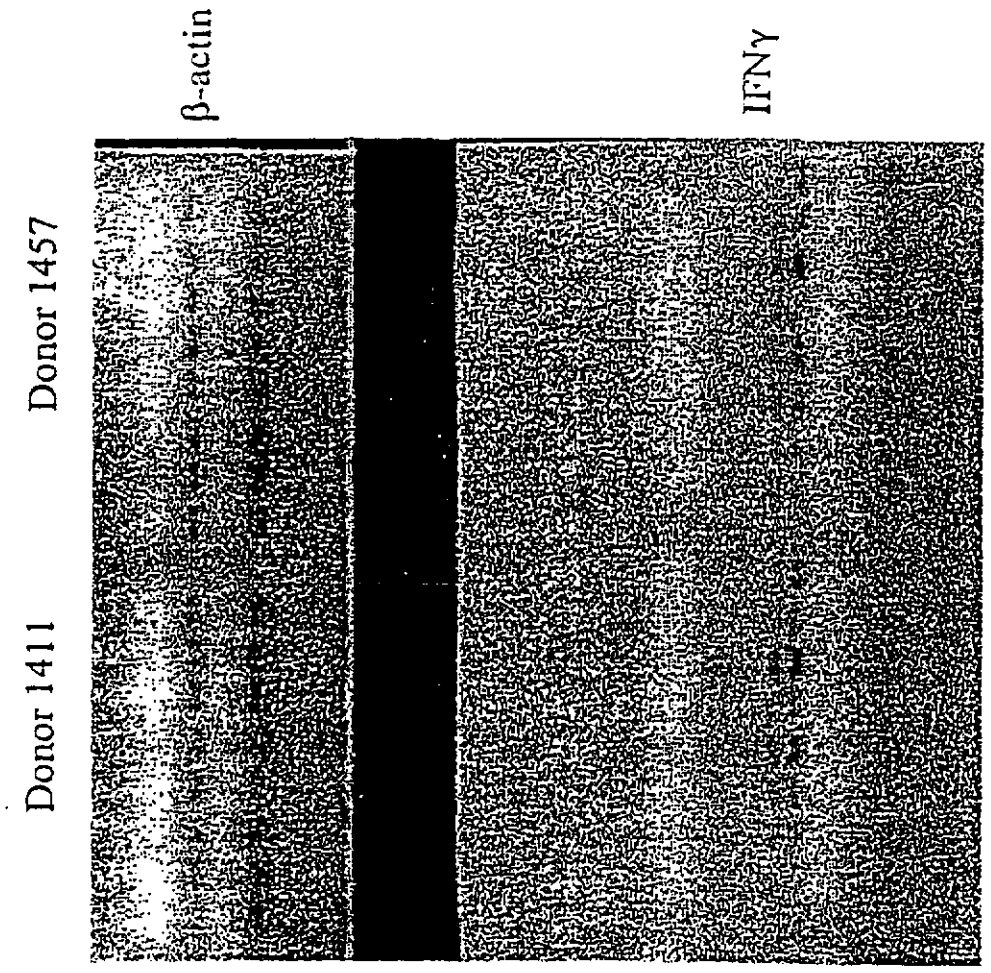

Donor 1411
Donor 1457
β-actin
IFNγ
1. Control
2. IL-2
3. IL-12
4. IL-2+IL-12
5. IL-2+IL-12+C340
6. IL-2+IL-12+C338
(isotype control for C340)
7. IL-2+IL-12+8.6.2
8. IL-2+IL-12+8.A.1
(isotype control for 8.6.2)

FIGURE 3

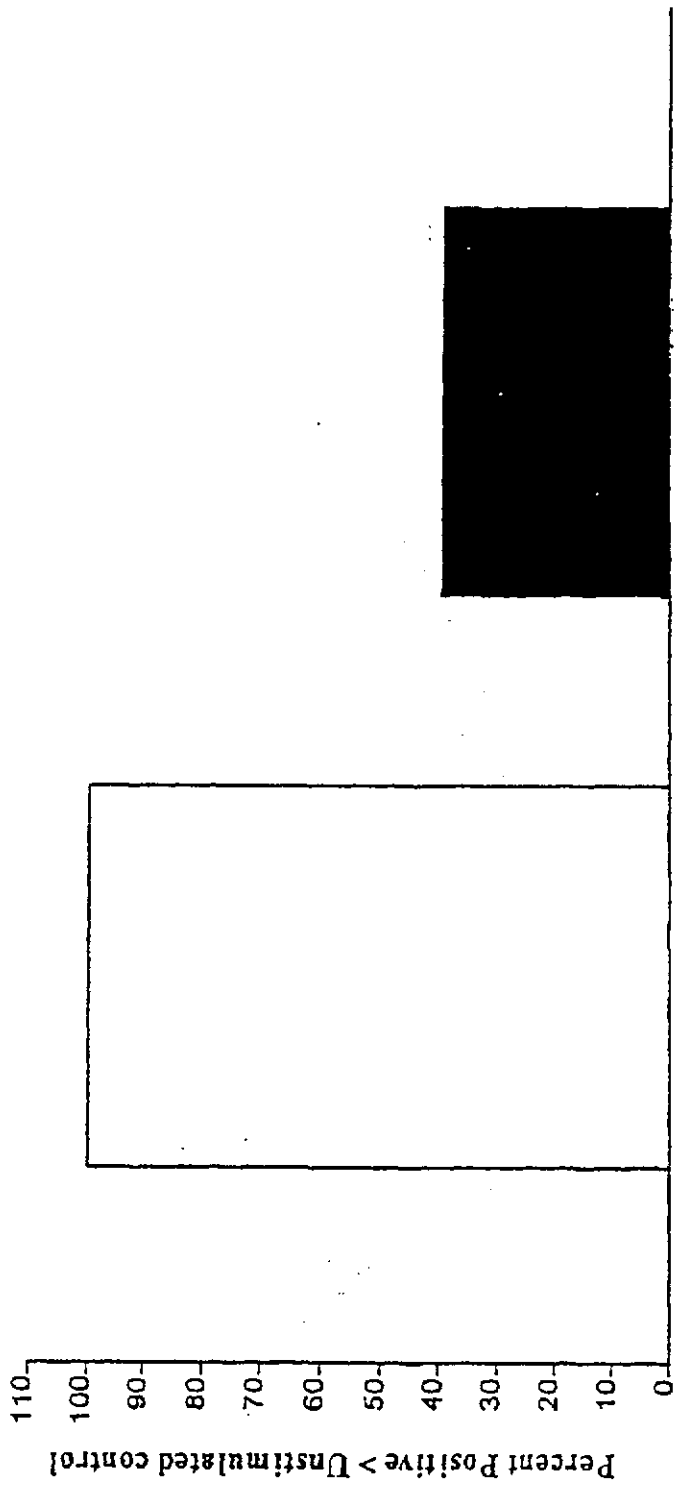

Percent Positive > Unstimulated control
0
10
20
30
40
50
60
70
80
90
100
110
IL-12/IL-2
IL-12/IL-2 + C340
Culture Conditions

FIGURE 4

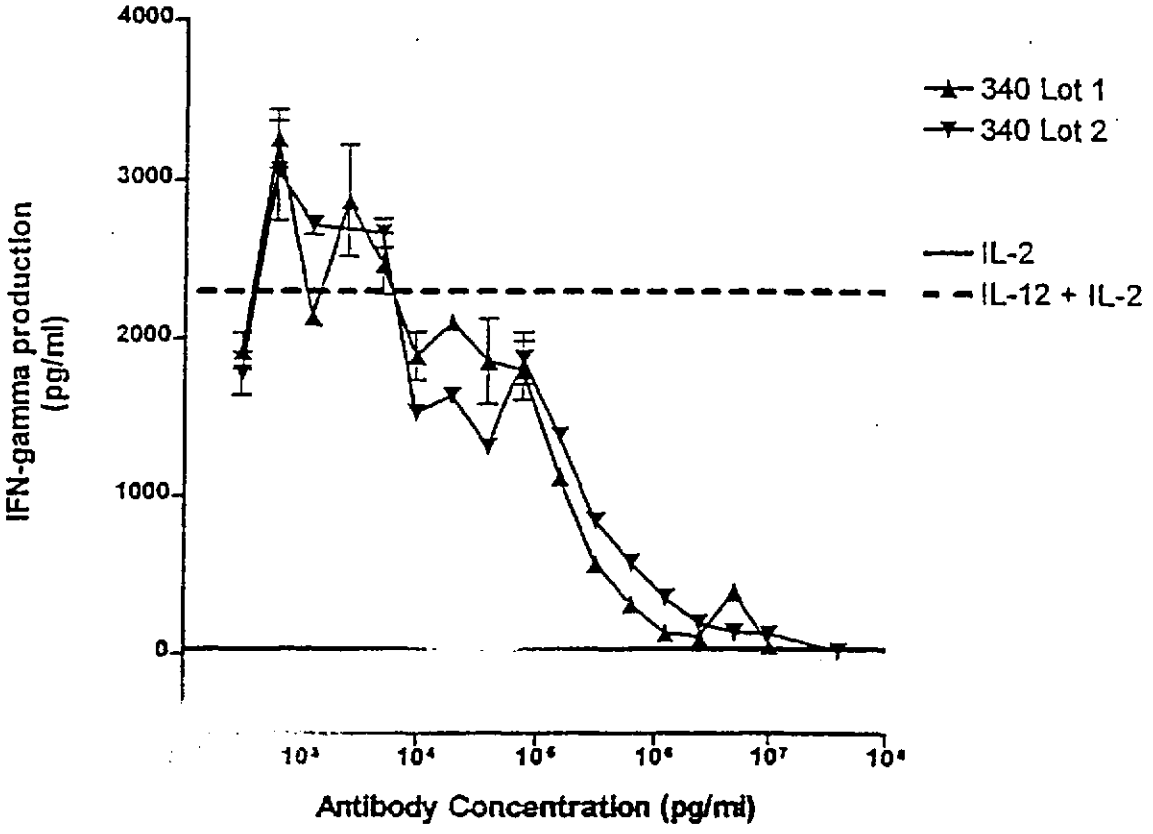

4000
3000
2000
1000
0
IFN-gamma production (pg/ml)
340 Lot 1
340 Lot 2
IL-2
IL-12 + IL-2
Antibody Concentration (pg/ml)

FIGURE 5

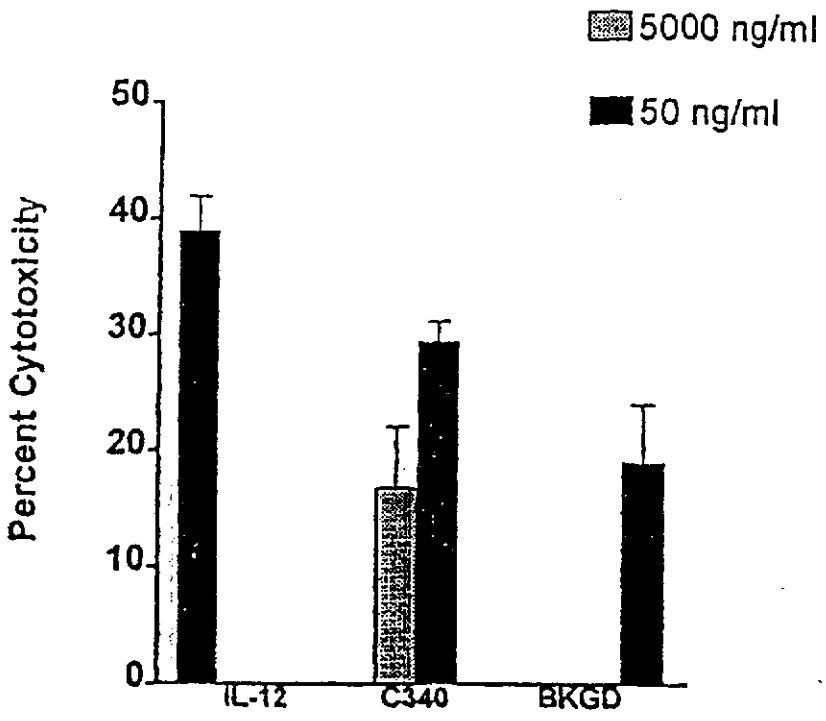

5000 ng/ml
50 ng/ml
Percent Cytotoxicity
50
40
30
20
10
0
IL-12
C340
BKGD

FIGURE 6

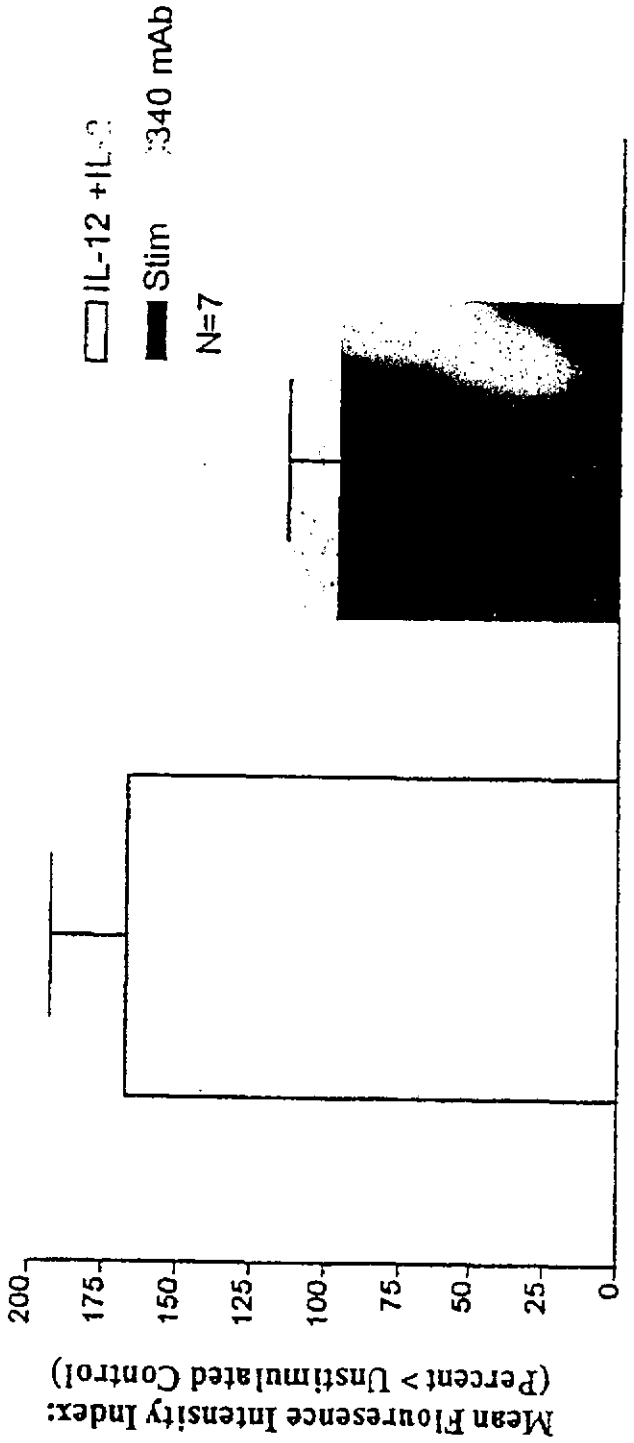

IL-12 +IL-
Stim 340 mAb
N=7
Mean Flourescence Intensity Index:
(Percent > Unstimulated Control)
200
175
150
125
100
75
50
25
0
Conditions

FIGURE 7A

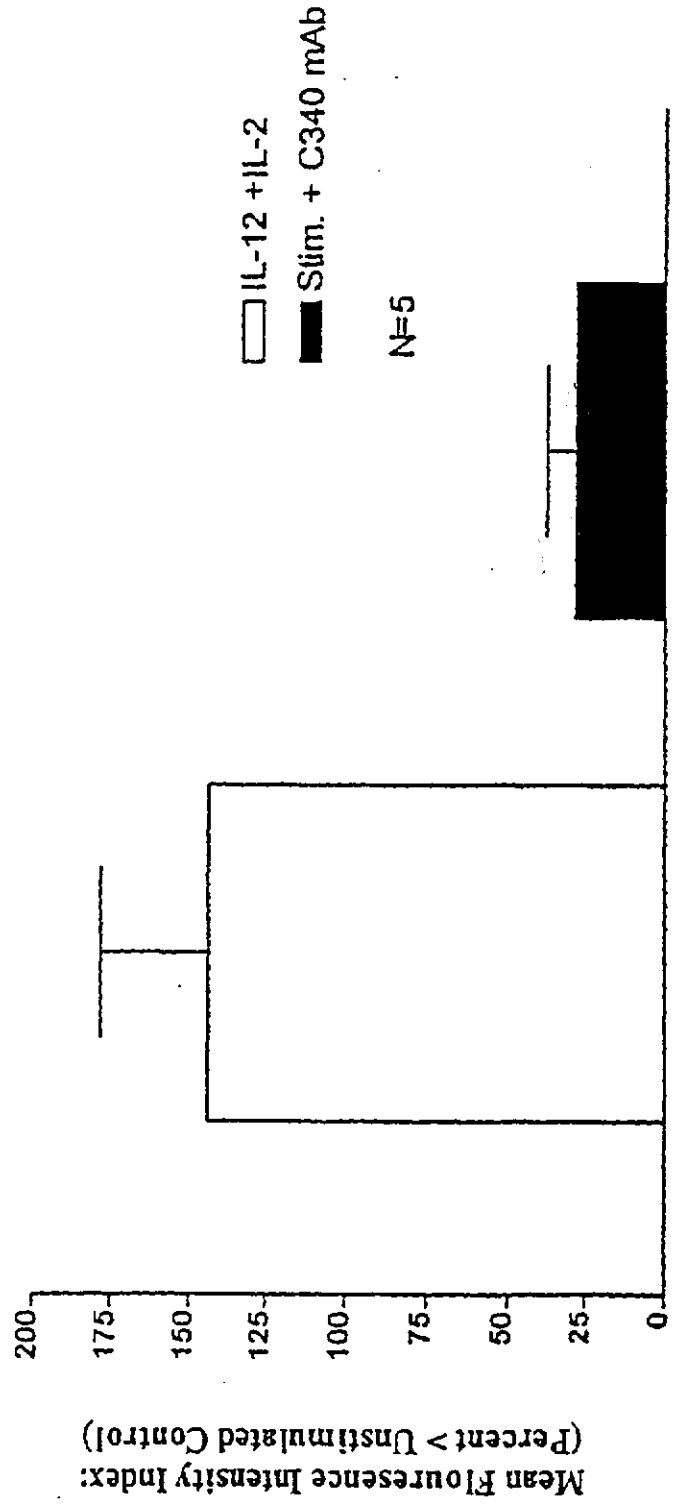

IL-12 +IL-2
Stim. + C340 mAb
N=5
Conditions
Mean Flouresence Intensity Index:
(Percent > Unstimulated Control)
200
175
150
125
100
75
50
25
0

FIGURE 7B

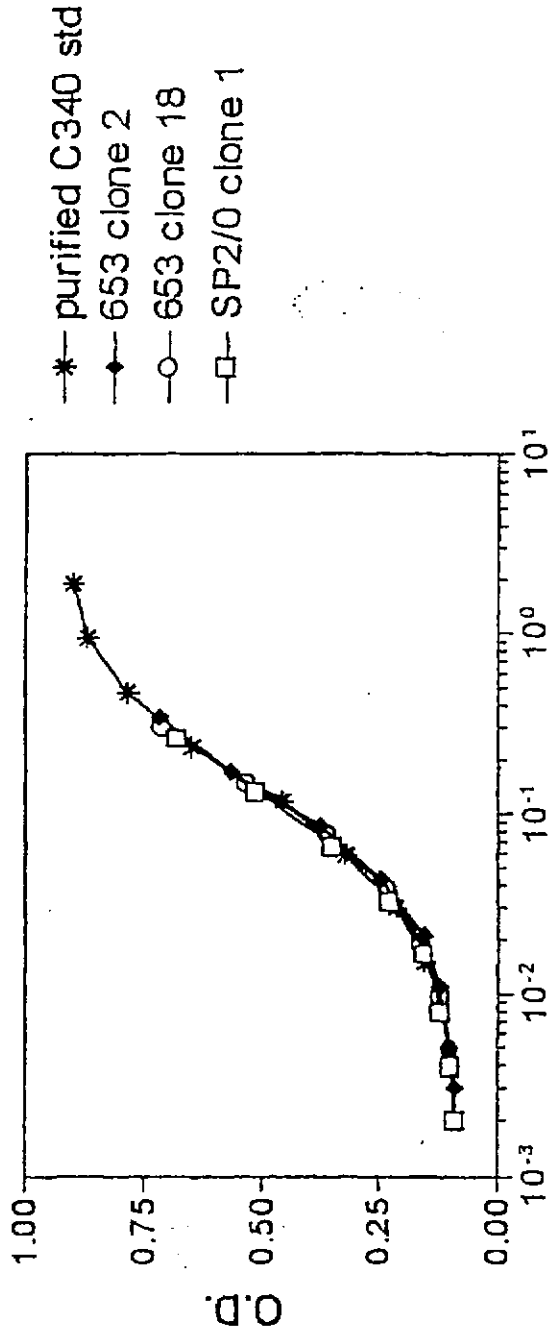

purified C340 std
653 clone 2
653 clone 18
SP2/0 clone 1
O.D.
1.00
0.75
0.50
0.25
0.00
10^{-3}
10^{-2}
10^{-1}
10^{0}
10^{1}
ug/ml rC340

FIGURE 8

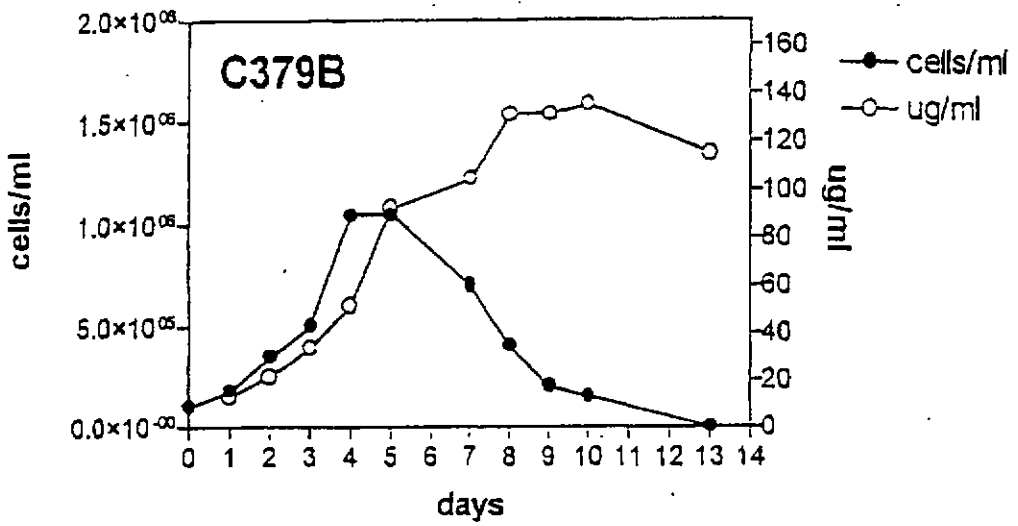


FIGURE 9A

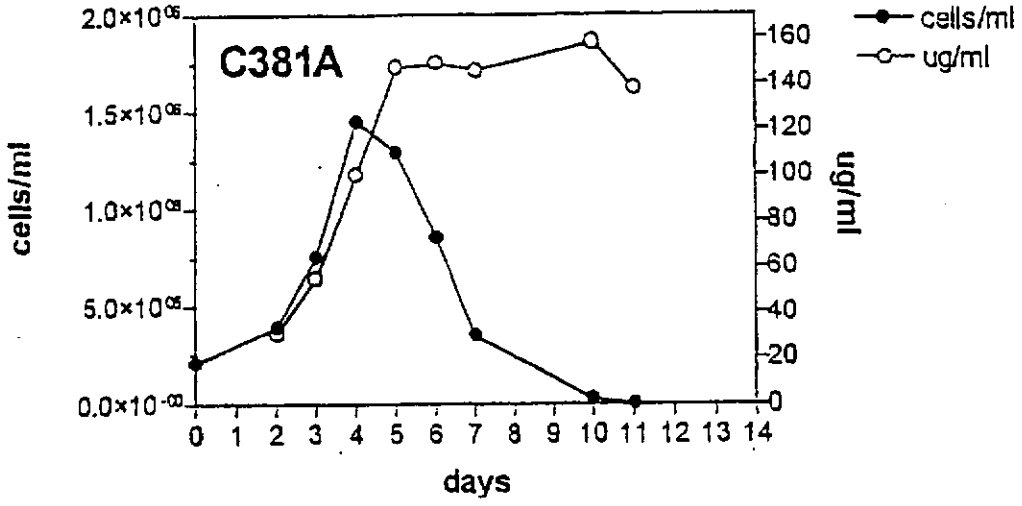


FIGURE 9B

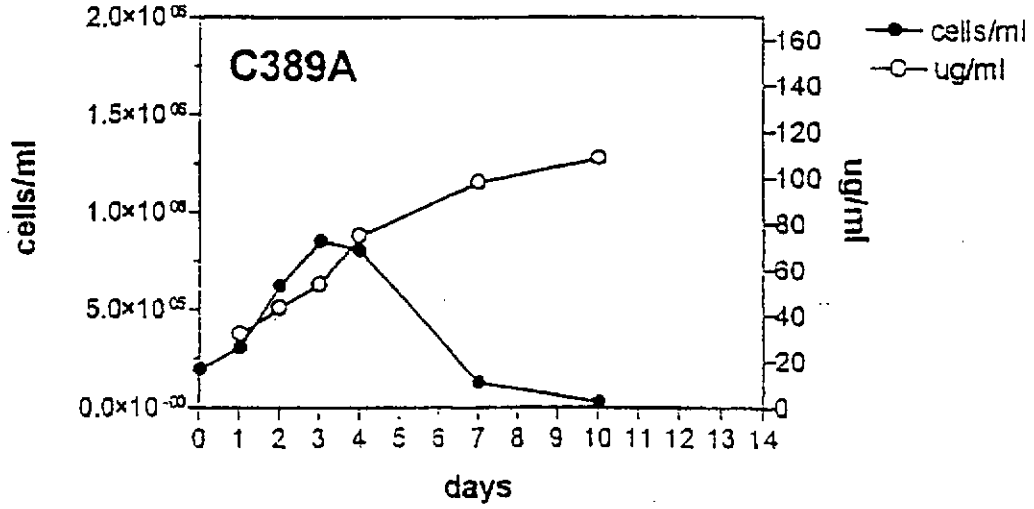


FIGURE 9C