```
Human   1    MAARRSQRRRGRRGEPGTALLVPLALGLGLALACLGLLLAVVSLGSRASL
Mouse   1    ----------------------------VLSLGLALACLGLLLVVVSLGSWATL

Human   51   SAQEPAQEELVAEEDQDPSELNPQTEESQDPAPFLNRLVRPRRSAPKGRK
Mouse   27   SAQEPSQEELTAEDRREPPELNPQTEESQDVVPFLEQLVRPRRSAPKGRK

Human   101  TRARRATAAHYEVHPRPGQDGAQAGVDGTVSGWEEARINSSSPLRYNRQI
Mouse   77   ARPRRATAAHYEVHPRPGQDGAQAGVDGTVSGWEETKINSSSPLRYDRQI

Human   151  GEFIVTRAGLYYLYCQVHFDEGKAVYLKLDLLVDGVLALRCLEEFSATAA
Mouse   127  GEFTVIRAGLYYLYCQVHFDEGKAVYLKLDLLVNGVLALRCLEEFSATAA

Human   201  SSLGPQLRLCQVSGLLALRPGSSLRIRTLPWAHLKAAPFLTYFGLFQVH
Mouse   177  SSPGPQLRLCQVSGLLPLRPGSSLRIRTLPWAHLKAAPFLTYFGLFQVH
```

FIG. 1

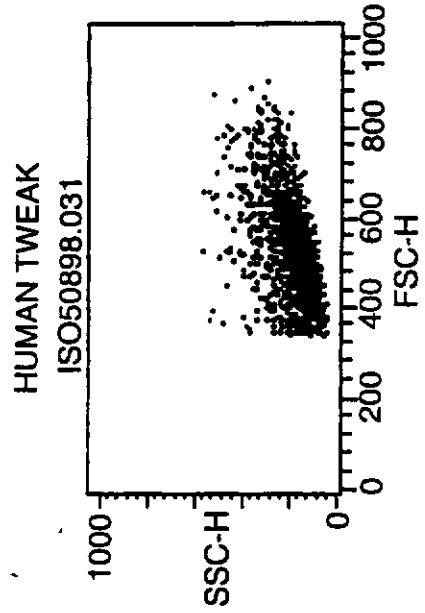


FIG. 2b

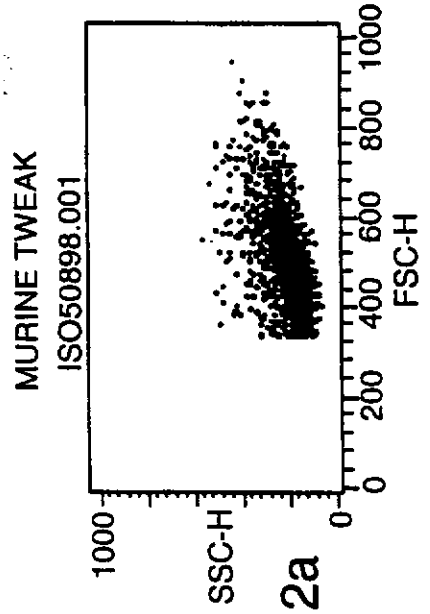


FIG. 2a

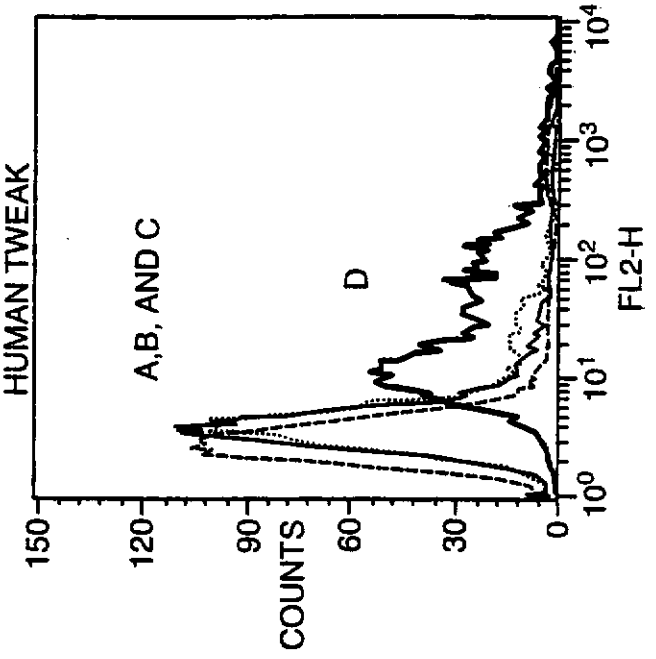


FIG. 2d

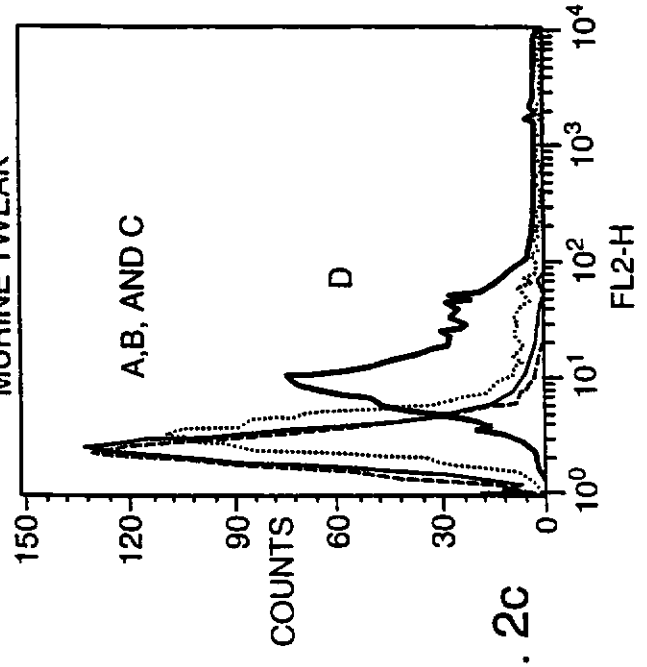


FIG. 2c

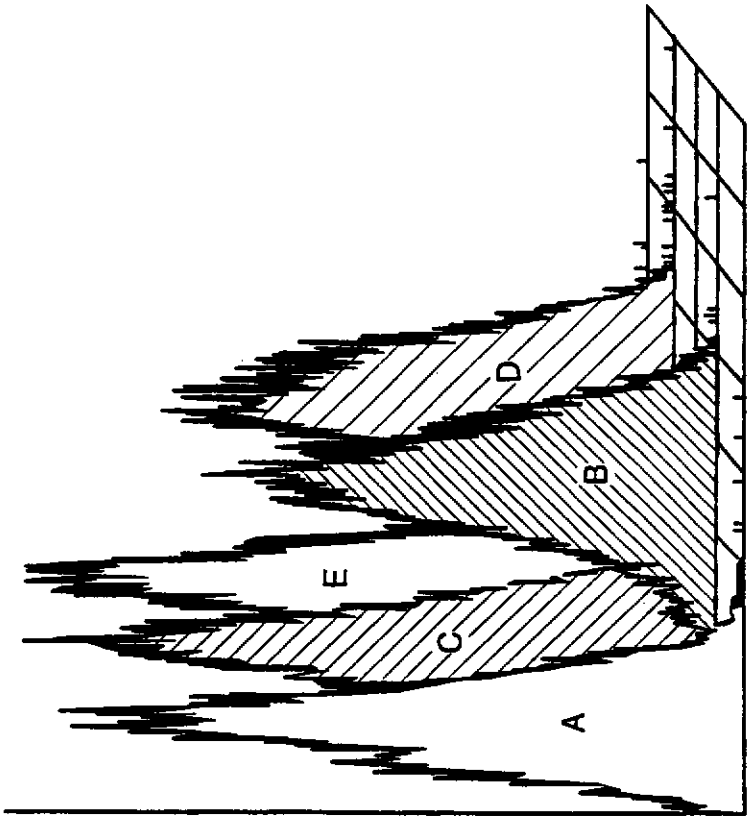

A
B
C
D
E

FIG. 3b

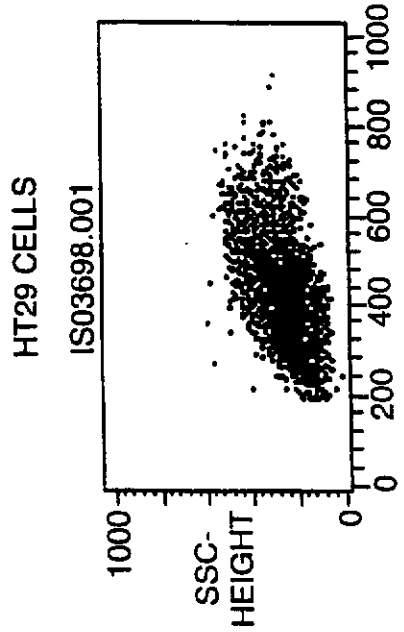

HT29 CELLS
IS03698.001
SSC-HEIGHT
1000
0
FSC-HEIGHT
0
200
400
600
800
1000

FIG. 3a

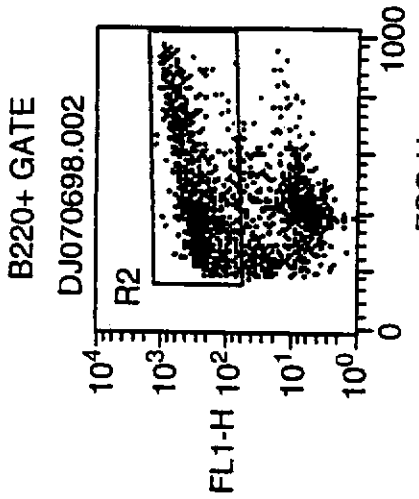

B220+ GATE
DJ070698.002
R2
FL1-H
FSC-H
0
1000
10^4
10^3
10^2
10^1
10^0

FIG. 4b

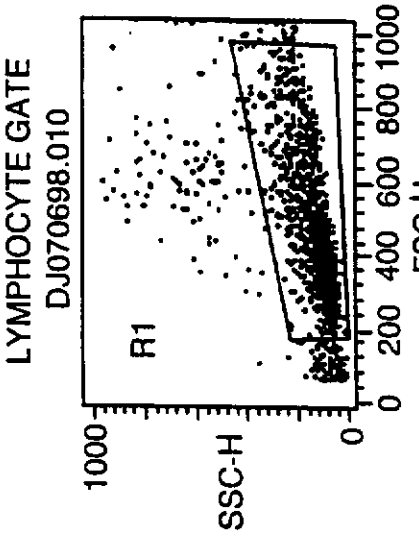

LYMPHOCYTE GATE
DJ070698.010
R1
SSC-H
FSC-H
1000
0
0 200 400 600 800 1000

FIG. 4a

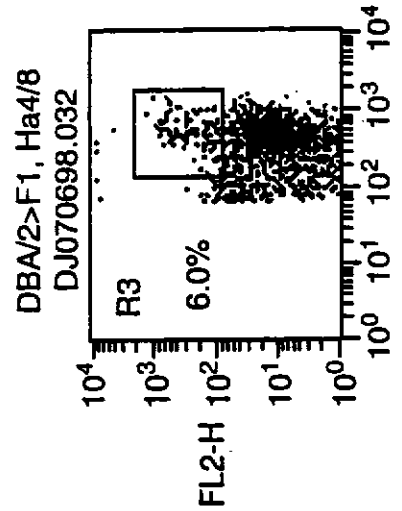


FIG. 4e

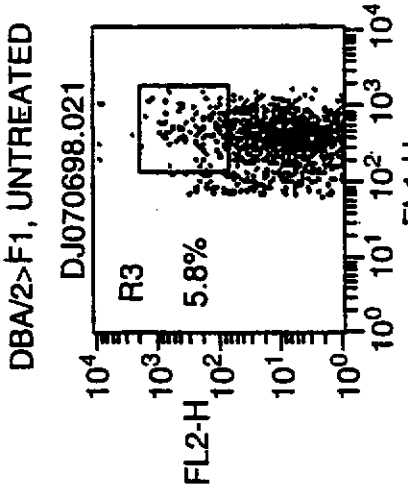


FIG. 4d

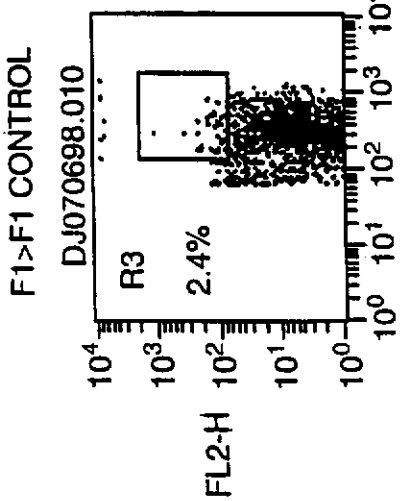


FIG. 4c

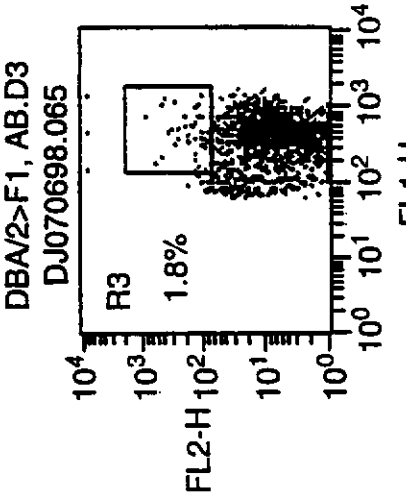


FIG. 4g

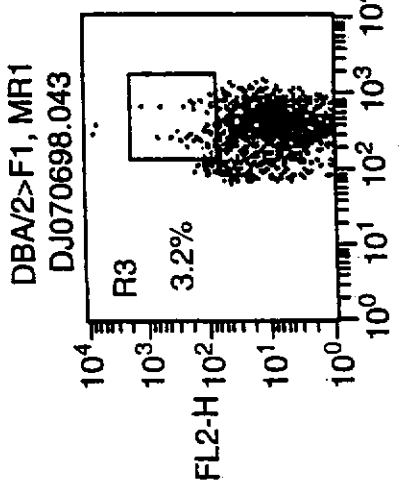


FIG. 4f