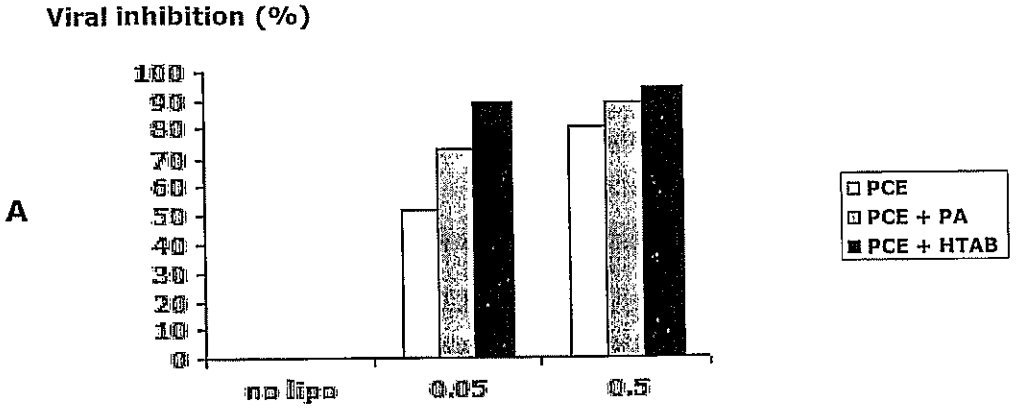
FIG. 1

A


Viral inhibition (%)
100
90
80
70
60
50
40
30
20
10
0
no lipo
0.05
0.5
Final lipid concentration (%)
PCE
PCE + PA
PCE + HTAB

B

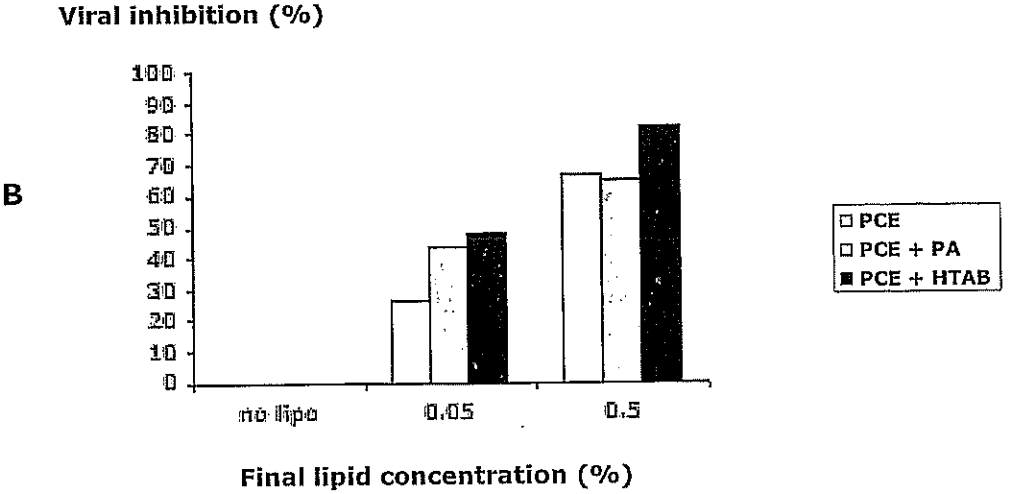
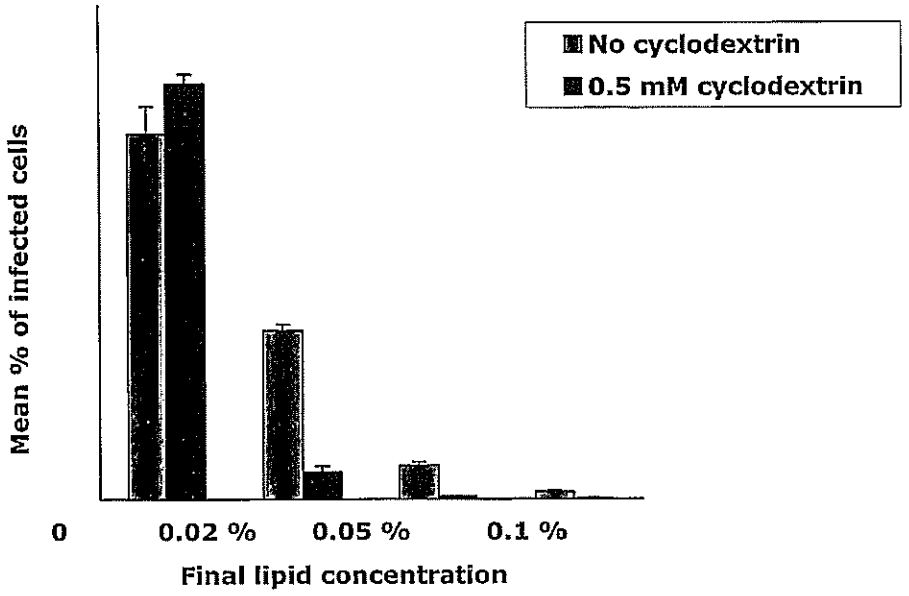
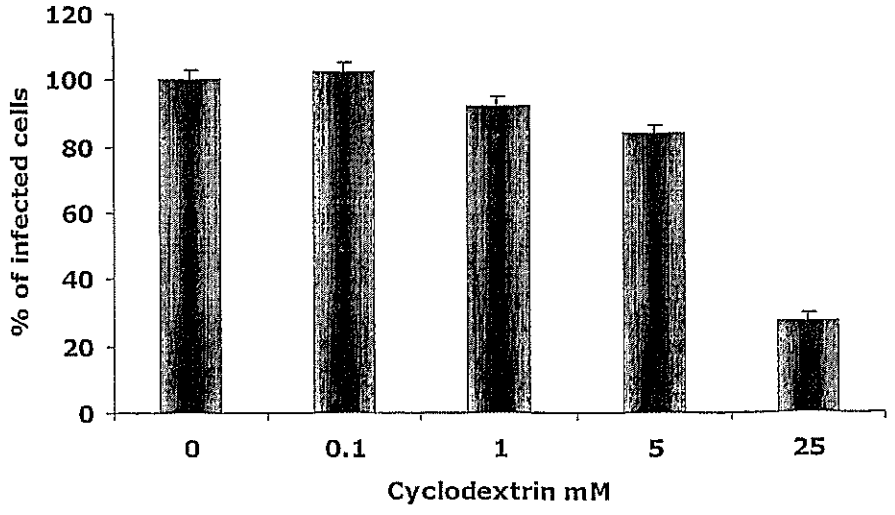

Viral inhibition (%)
100
90
80
70
60
50
40
30
20
10
0
no lipo
0.05
0.5
Final lipid concentration (%)
PCE
PCE + PA
PCE + HTAB

FIG. 2

A


No cyclodextrin
0.5 mM cyclodextrin
Mean % of infected cells
0
0.02 %
0.05 %
0.1 %
Final lipid concentration

B


120
100
80
60
40
20
0
% of infected cells
0
0.1
1
5
25
Cyclodextrin mM