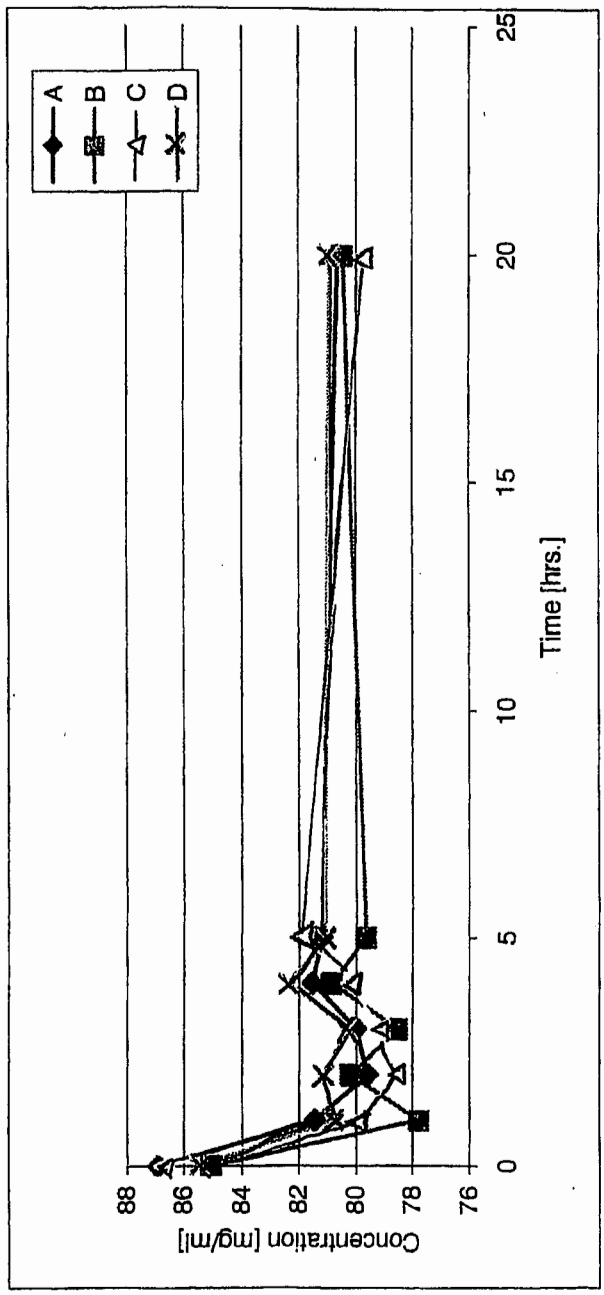

A
B
C
D
Concentration [mg/ml]
88
86
84
82
80
78
76
0
5
10
15
20
25
Time [hrs.]

FIGURE 1

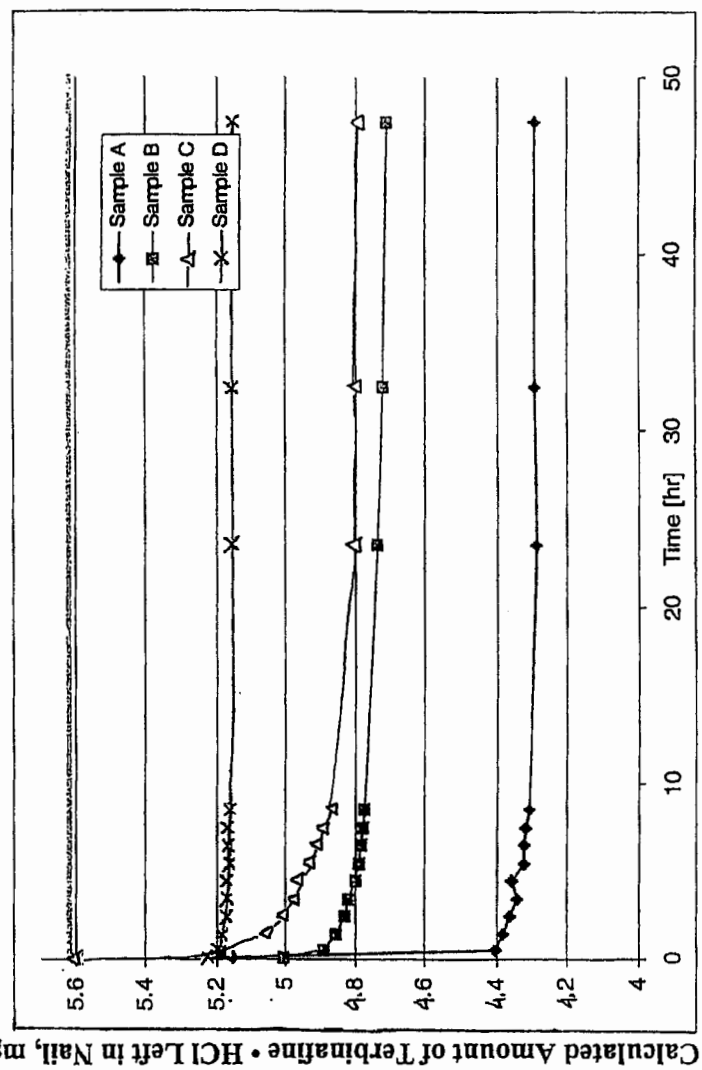

Calculated Amount of Terbinafine • HCl Left in Nail, mg/100mg
5.6
5.4
5.2
5
4.8
4.6
4.4
4.2
4
0
10
20
30
40
50
Time [hr]
Sample A
Sample B
Sample C
Sample D

FIGURE 2

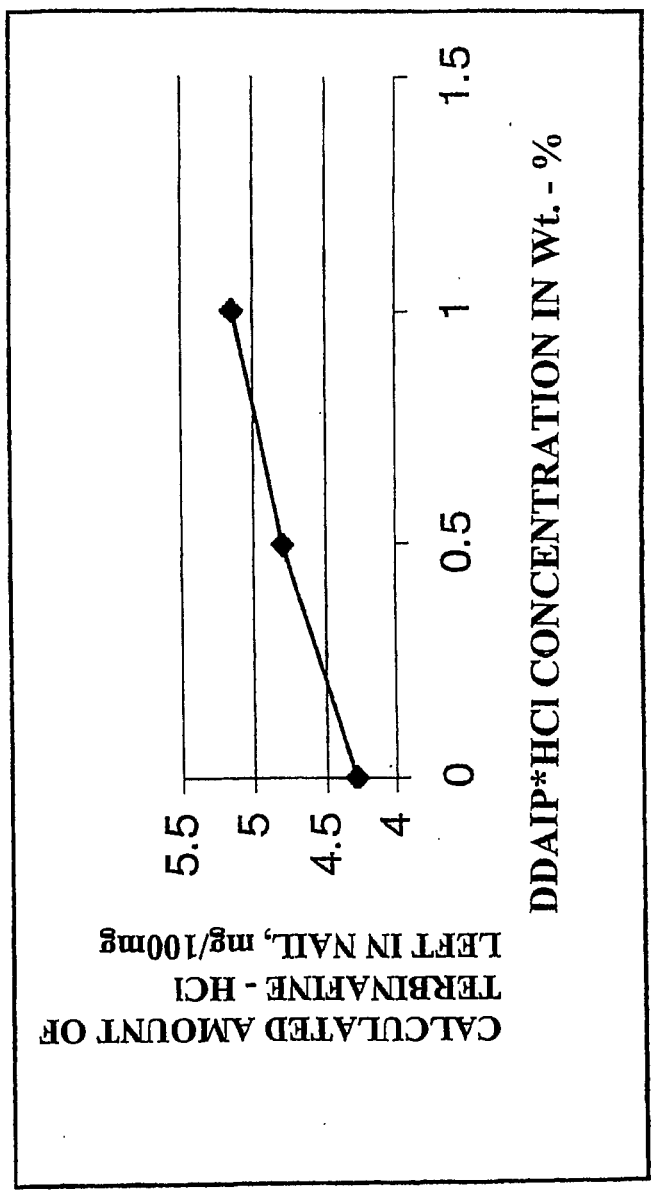

CALCULATED AMOUNT OF
TERBINAFINE - HCl
LEFT IN NAIL, mg/100mg
5.5
5
4.5
4
0
0.5
1
1.5
DDAIP*HCl CONCENTRATION IN Wt. - %

FIGURE 3

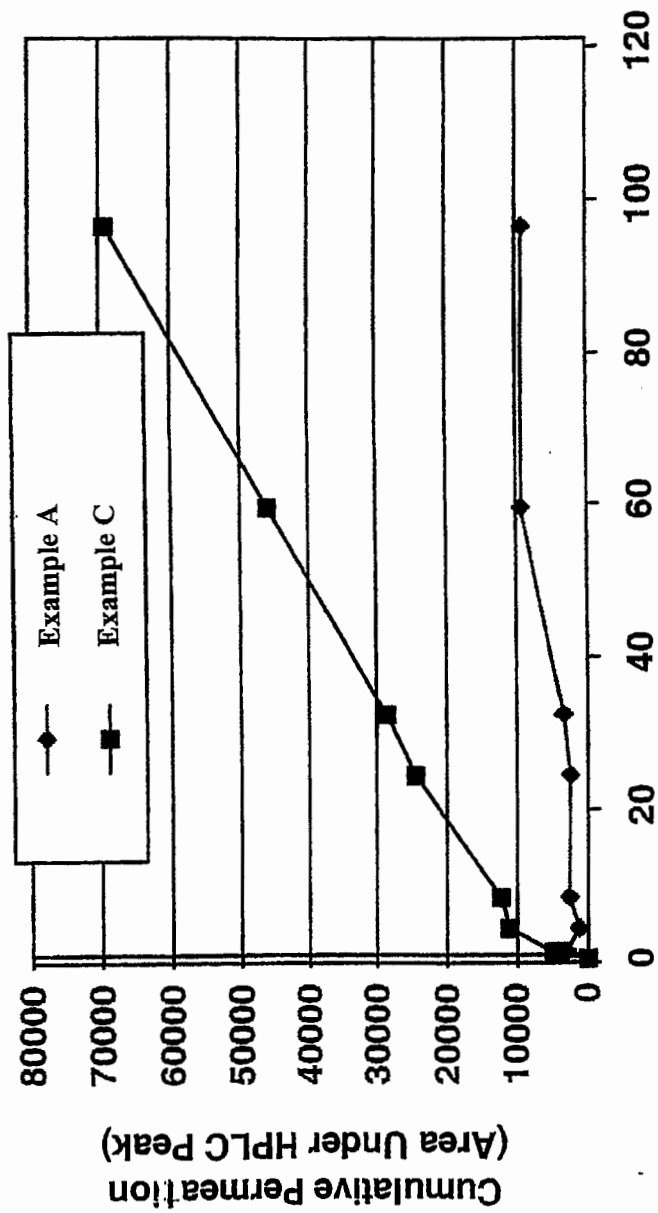

Cumulative Permeation
(Area Under HPLC Peak)
80000
70000
60000
50000
40000
30000
20000
10000
0
0
20
40
60
80
100
120
Time (Hours)
Example A
Example C

FIGURE 4