FIG. 1

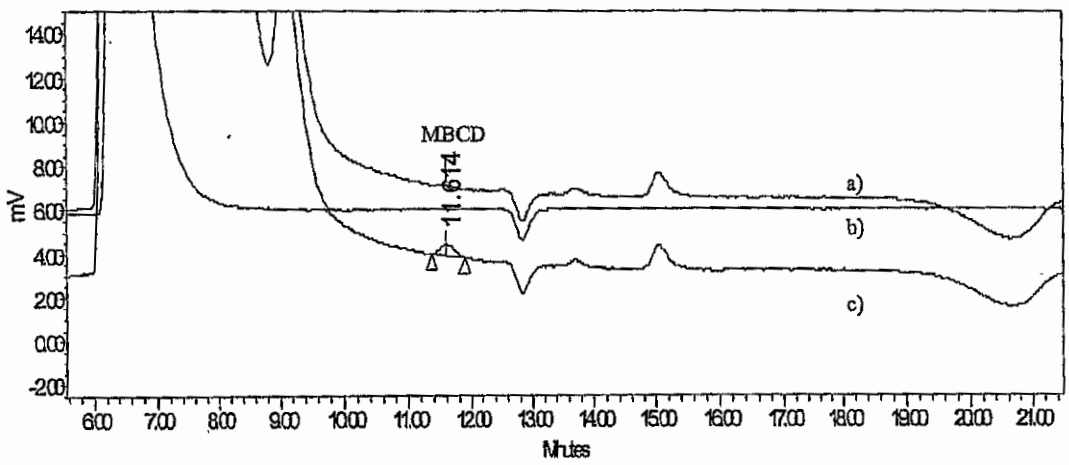

14.00
12.00
10.00
8.00
6.00
4.00
2.00
0.00
-2.00
mV
MBCD
11.614
a)
b)
c)
6.00
7.00
8.00
9.00
10.00
11.00
12.00
13.00
14.00
15.00
16.00
17.00
18.00
19.00
20.00
21.00
Minutes

FIG. 2

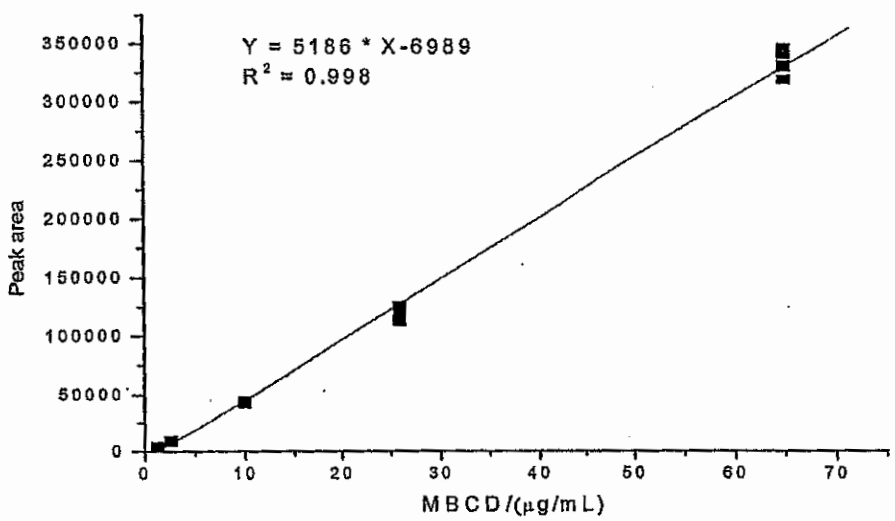
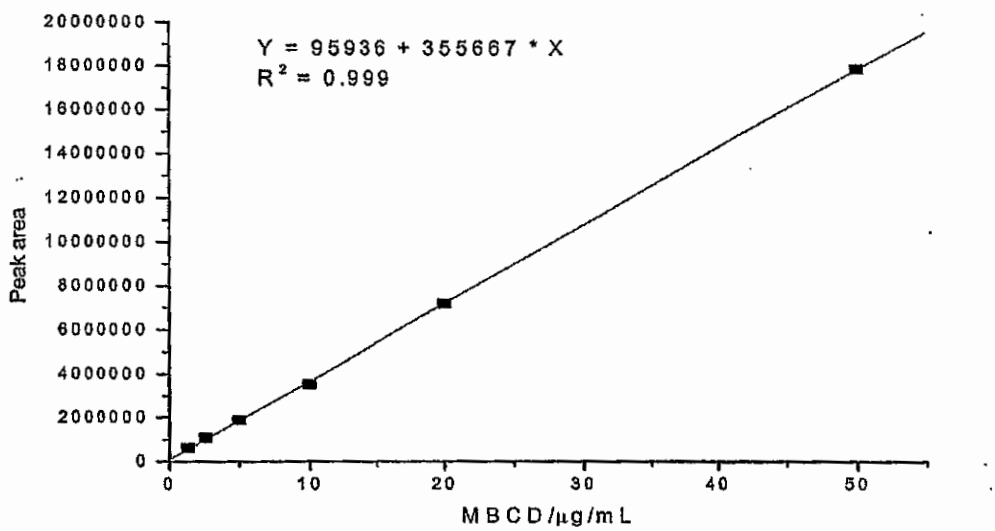

Y = 5186 * X-6989
R² = 0.998
Peak area
350000
300000
250000
200000
150000
100000
50000
0
0
10
20
30
40
50
60
70
MBCD/(μg/mL)

FIG. 3


Y = 95936 + 355667 * X
R² = 0.999
Peak area
20000000
18000000
16000000
14000000
12000000
10000000
8000000
6000000
4000000
2000000
0
0
10
20
30
40
50
MBCD/µg/mL