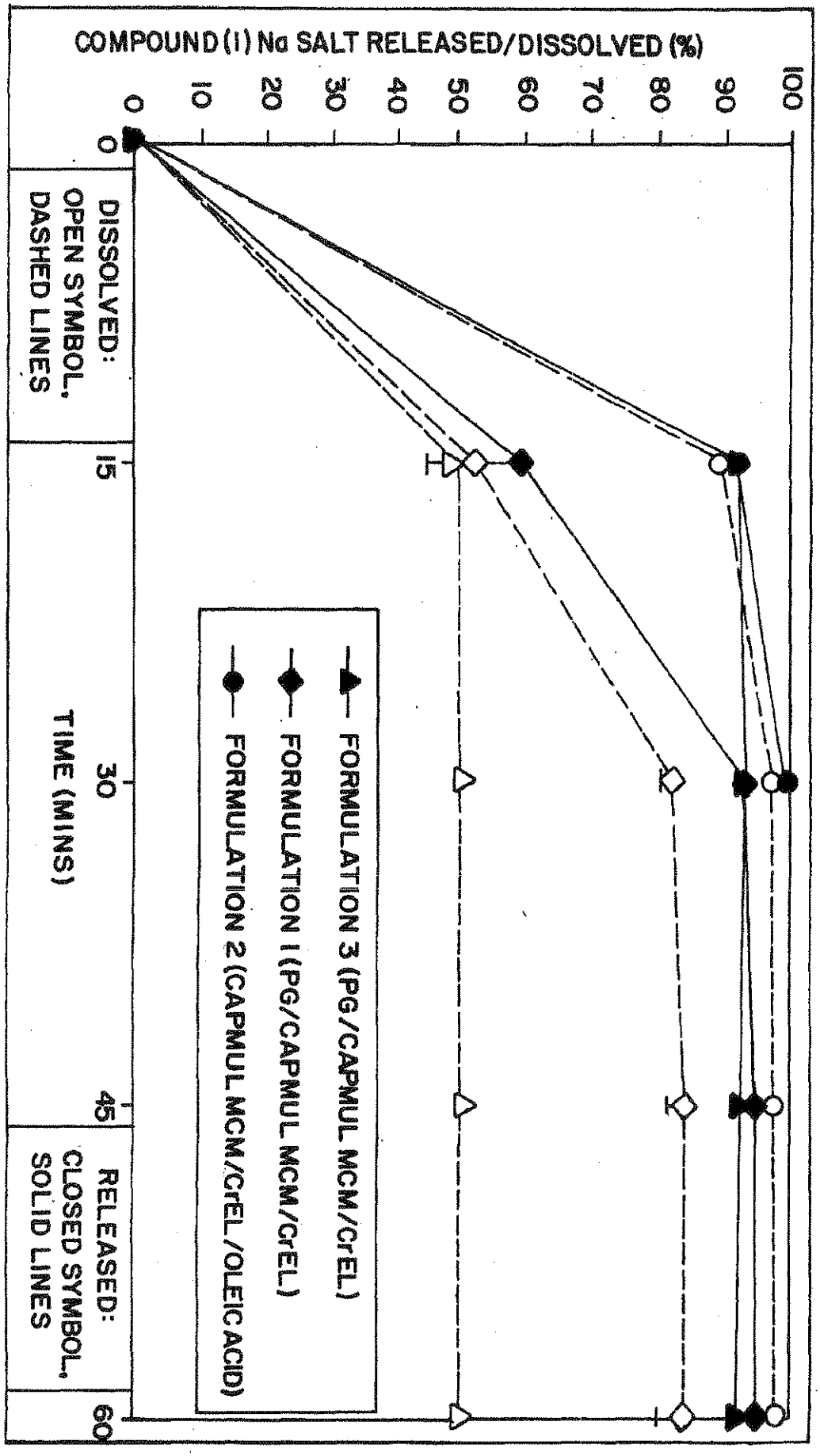
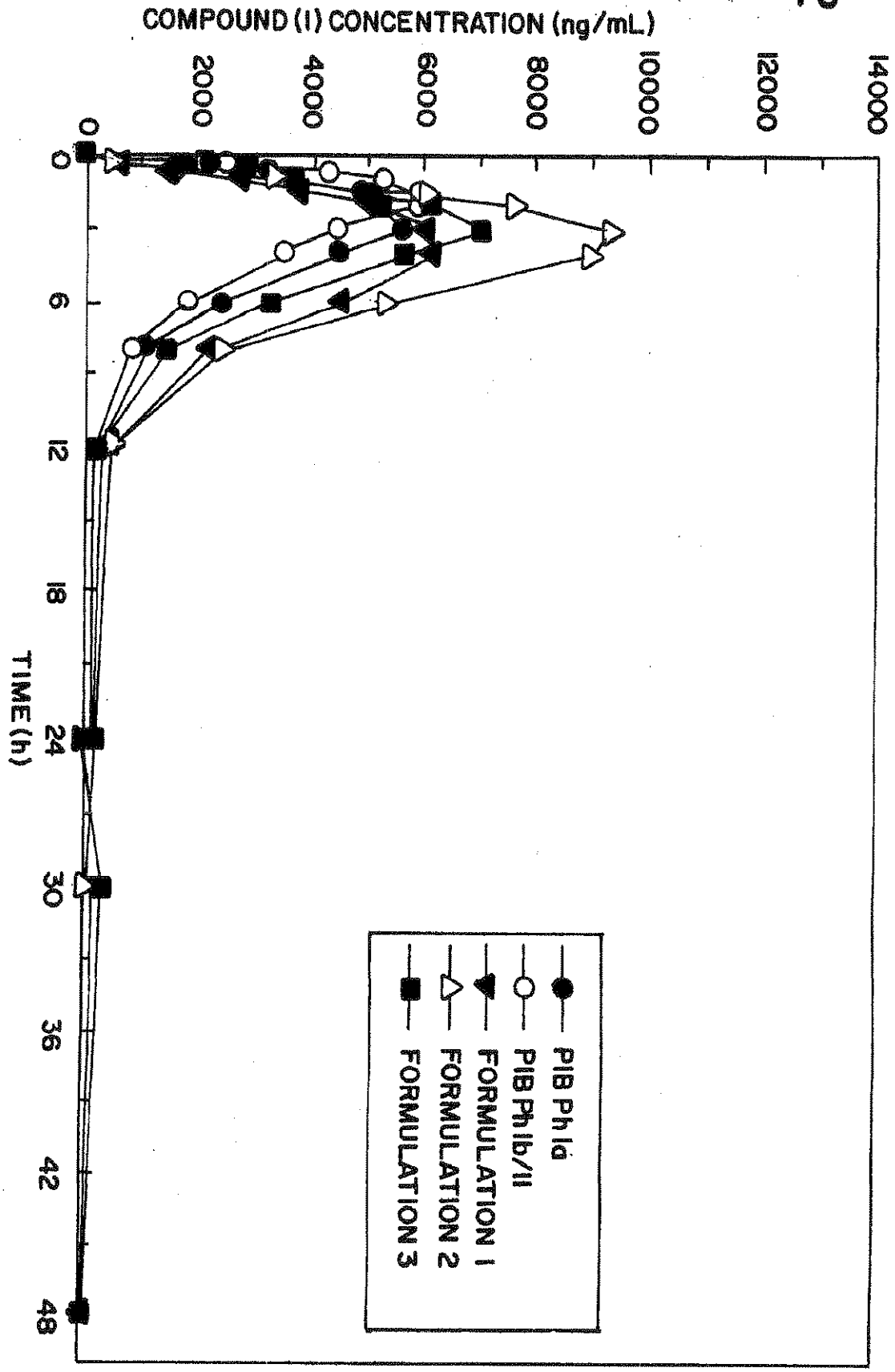

COMPOUND (I) Na SALT RELEASED/DISSOLVED (%)
0
10
20
30
40
50
60
70
80
90
100
DISSOLVED: OPEN SYMBOL, DASHED LINES
RELEASED: CLOSED SYMBOL, SOLID LINES
TIME (MINS)
0
15
30
45
60
FORMULATION 3 (PG/CAPMUL MCM/CrEL)
FORMULATION 1 (PG/CAPMUL MCM/CrEL)
FORMULATION 2 (CAPMUL MCM/CrEL/OLEIC ACID)

Fig. 1

Fig. 2


COMPOUND (I) CONCENTRATION (ng/mL)
0
2000
4000
6000
8000
10000
12000
14000
TIME (h)
0
6
12
18
24
30
36
42
48
PIB Ph Ia
PIB Ph Ib/II
FORMULATION I
FORMULATION 2
FORMULATION 3

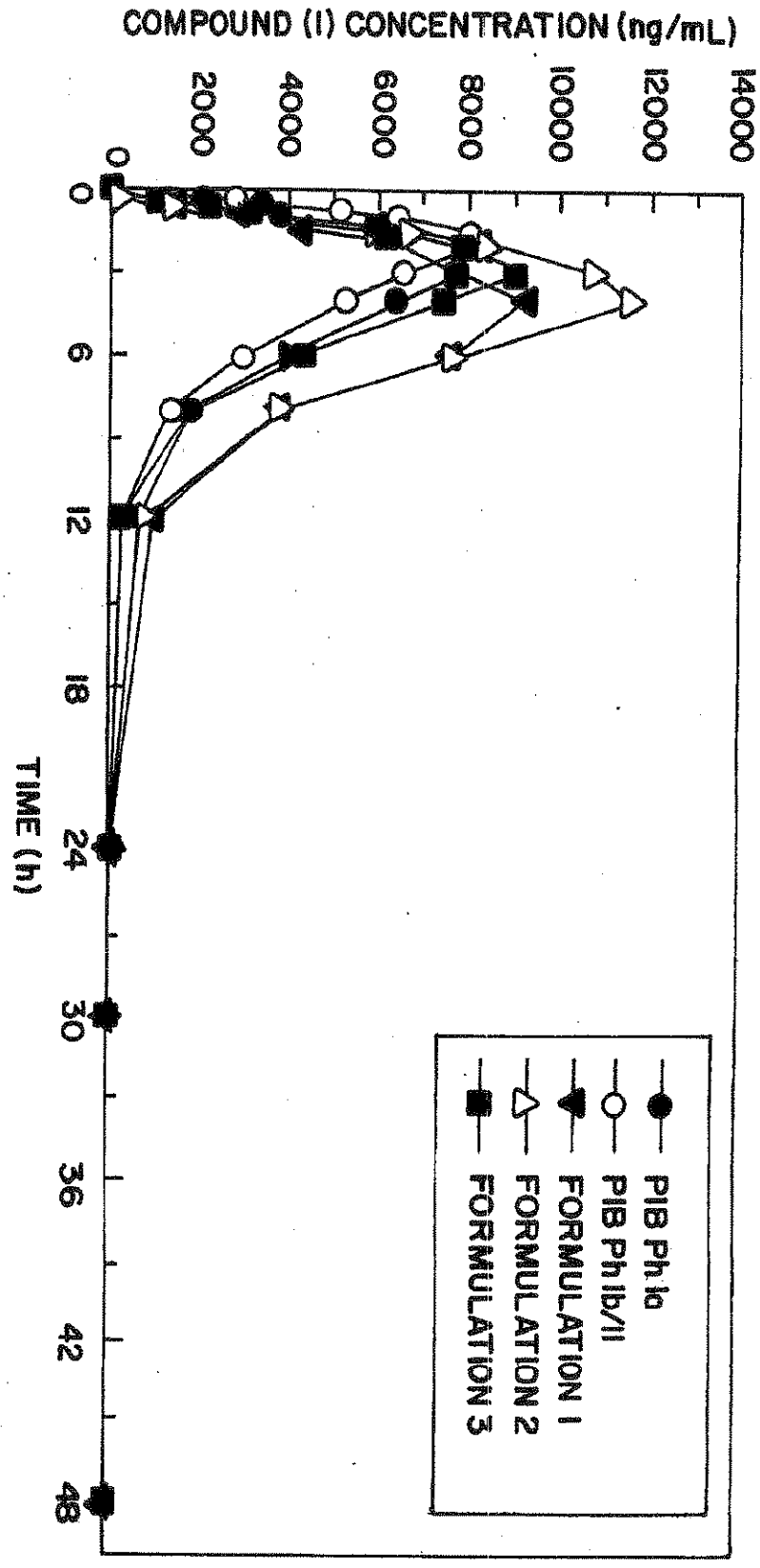

COMPOUND (I) CONCENTRATION (ng/mL)
0
2000
4000
6000
8000
10000
12000
14000
TIME (h)
0
6
12
18
24
30
36
42
48
PIB Ph Ia
PIB Ph Ib/II
FORMULATION 1
FORMULATION 2
FORMULATION 3

Fig. 3