FIG.1

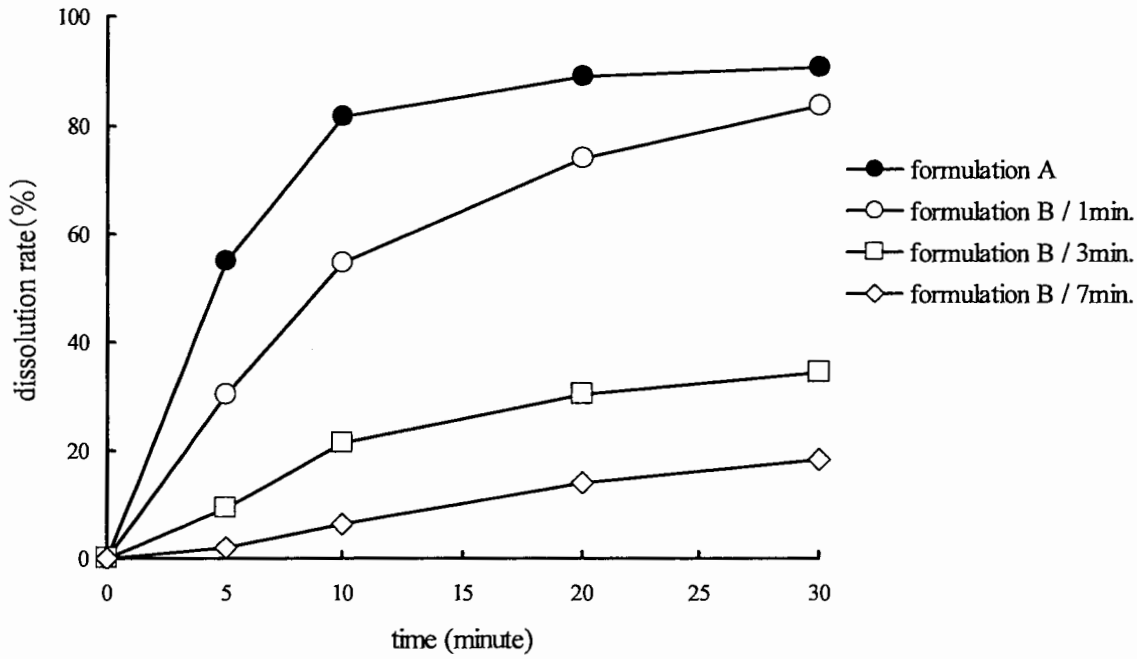

100
80
60
40
20
0
dissolution rate (%)
0
5
10
15
20
25
30
time (minute)
formulation A
formulation B / 1min.
formulation B / 3min.
formulation B / 7min.

FIG.2

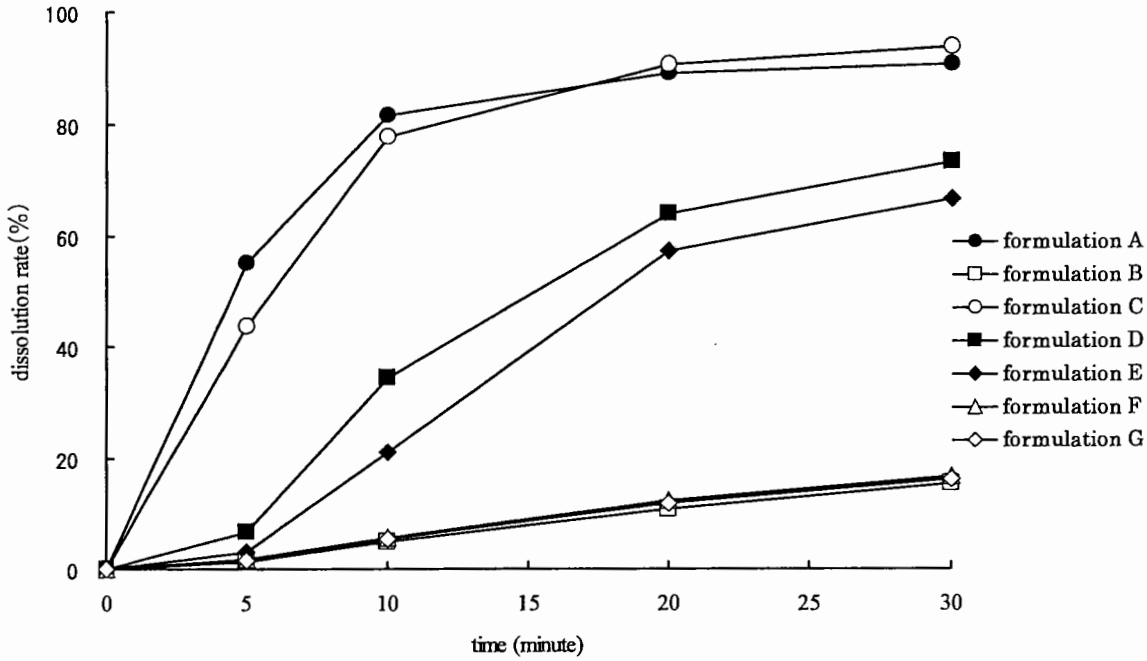

100
80
60
40
20
0
dissolution rate (%)
0
5
10
15
20
25
30
time (minute)
formulation A
formulation B
formulation C
formulation D
formulation E
formulation F
formulation G

FIG.3

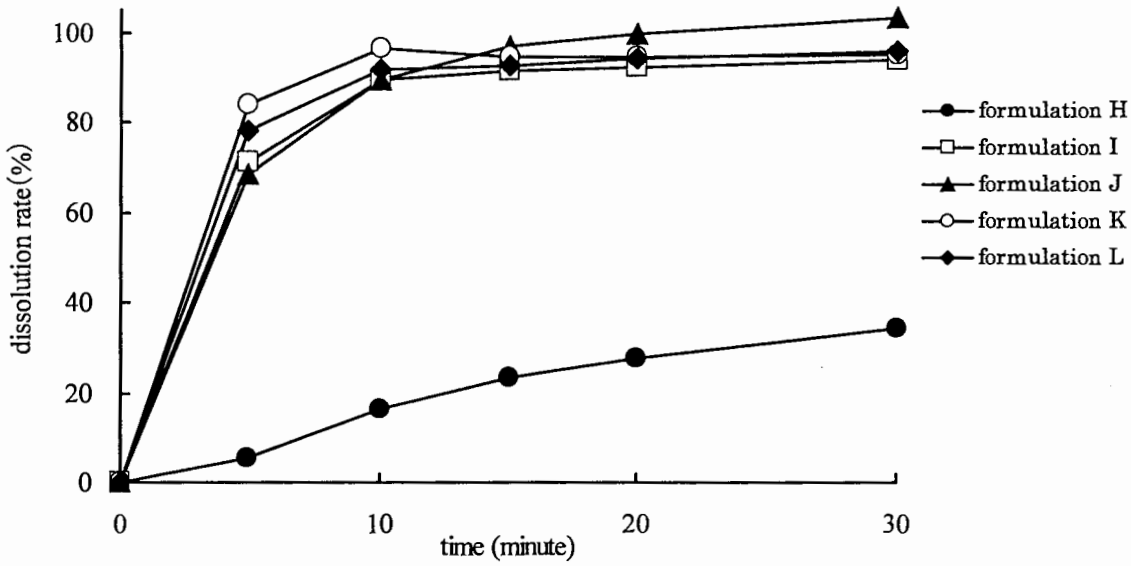

100
80
60
40
20
0
dissolution rate(%)
0
10
20
30
time (minute)
formulation H
formulation I
formulation J
formulation K
formulation L

FIG. 4

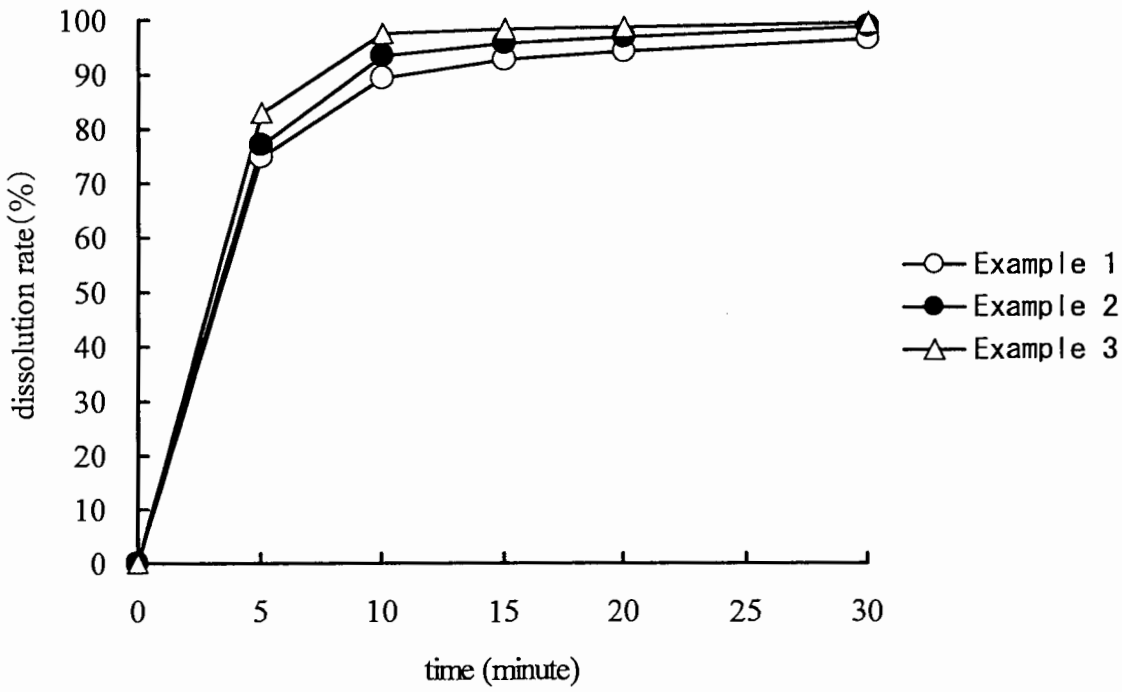
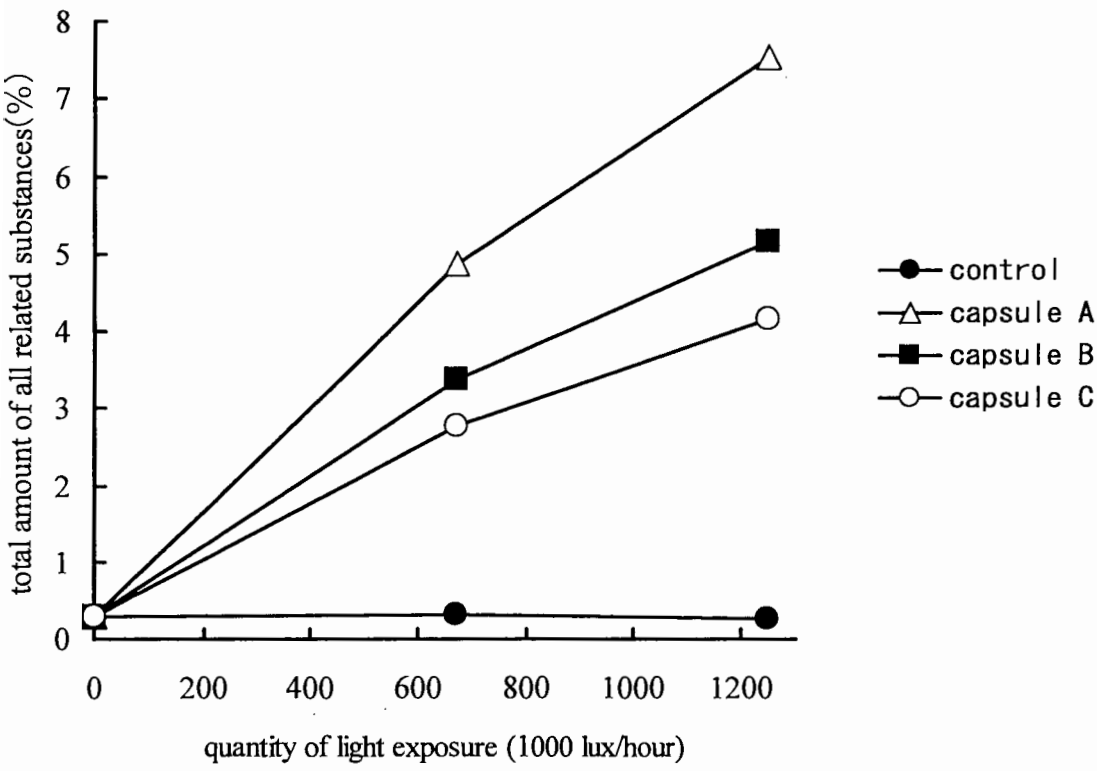

100
90
80
70
60
50
40
30
20
10
0
dissolution rate (%)
0
5
10
15
20
25
30
time (minute)
Example 1
Example 2
Example 3

FIG. 5


total amount of all related substances(%)
0
1
2
3
4
5
6
7
8
0
200
400
600
800
1000
1200
quantity of light exposure (1000 lux/hour)
control
capsule A
capsule B
capsule C