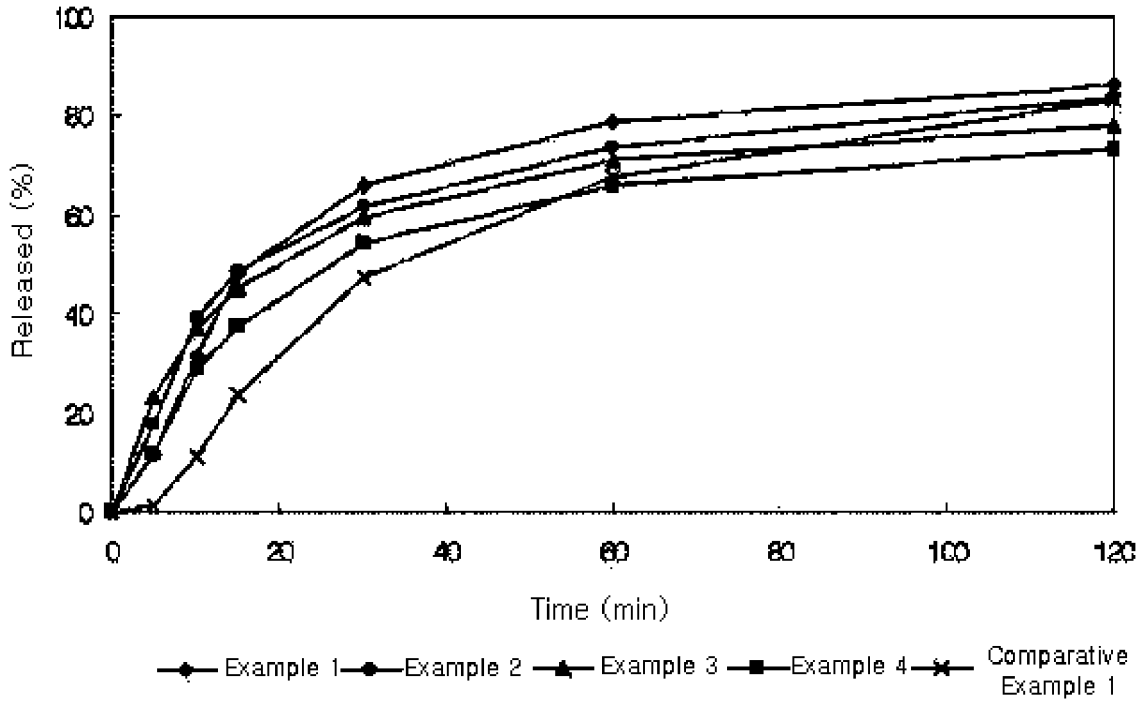
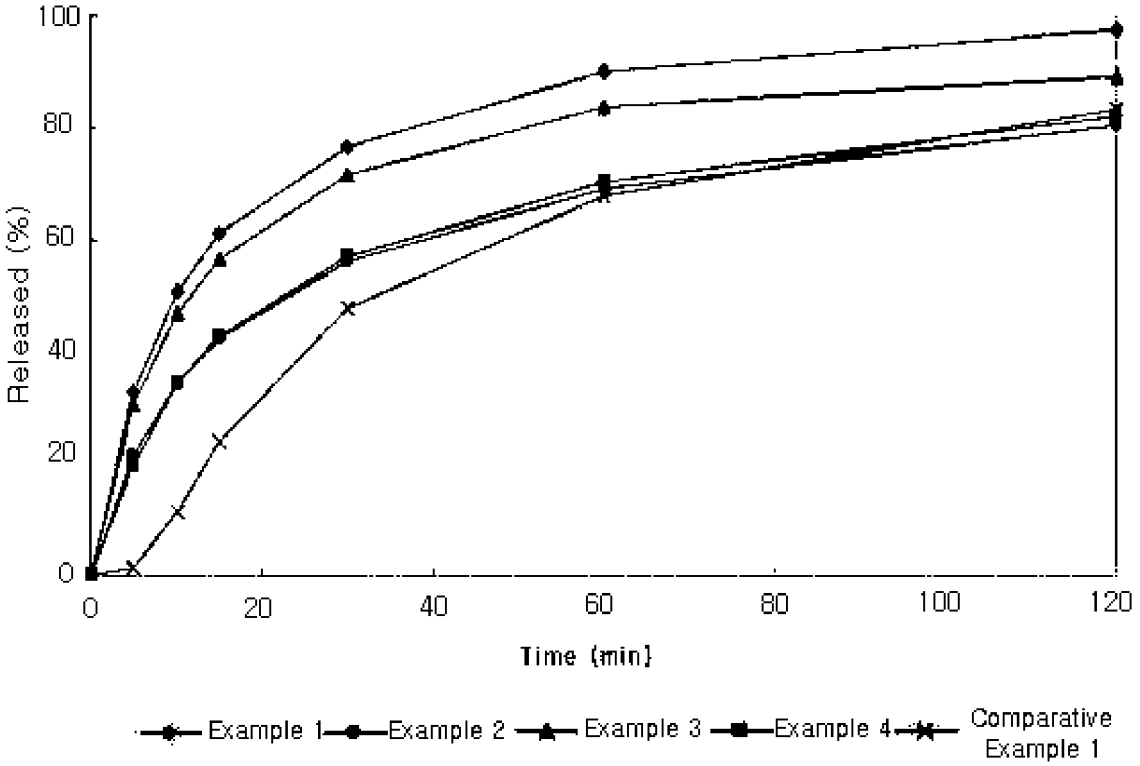
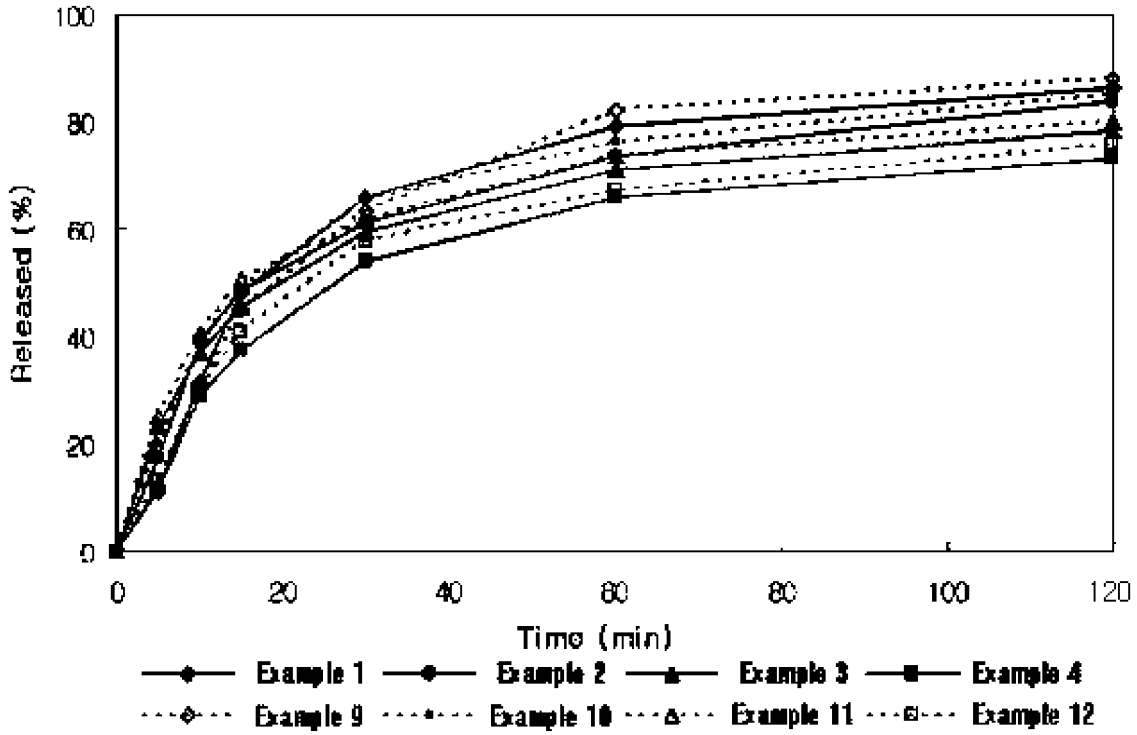
[Fig. 1]


Released (%)
0
20
40
60
80
100
0
20
40
60
80
100
120
Time (min)
Example 1
Example 2
Example 3
Example 4
Comparative Example 1

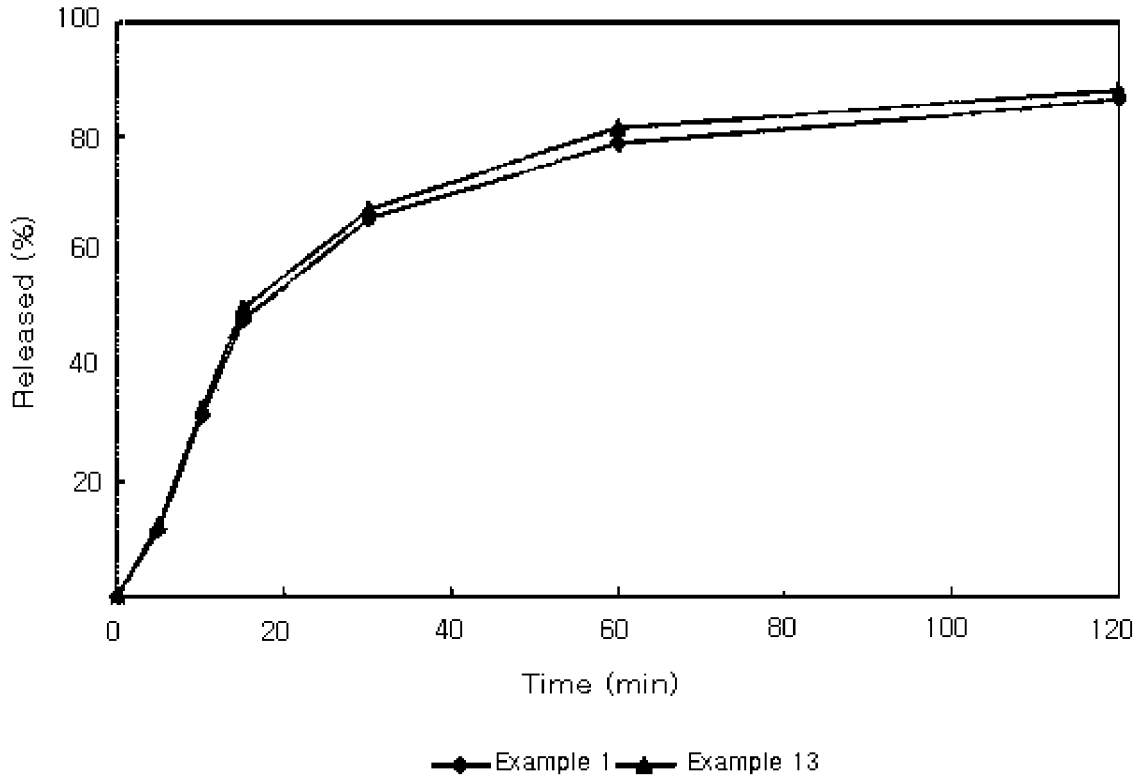
[Fig. 2]


Released (%)
0
20
40
60
80
100
0
20
40
60
80
100
120
Time (min)
Example 1
Example 2
Example 3
Example 4
Comparative Example 1

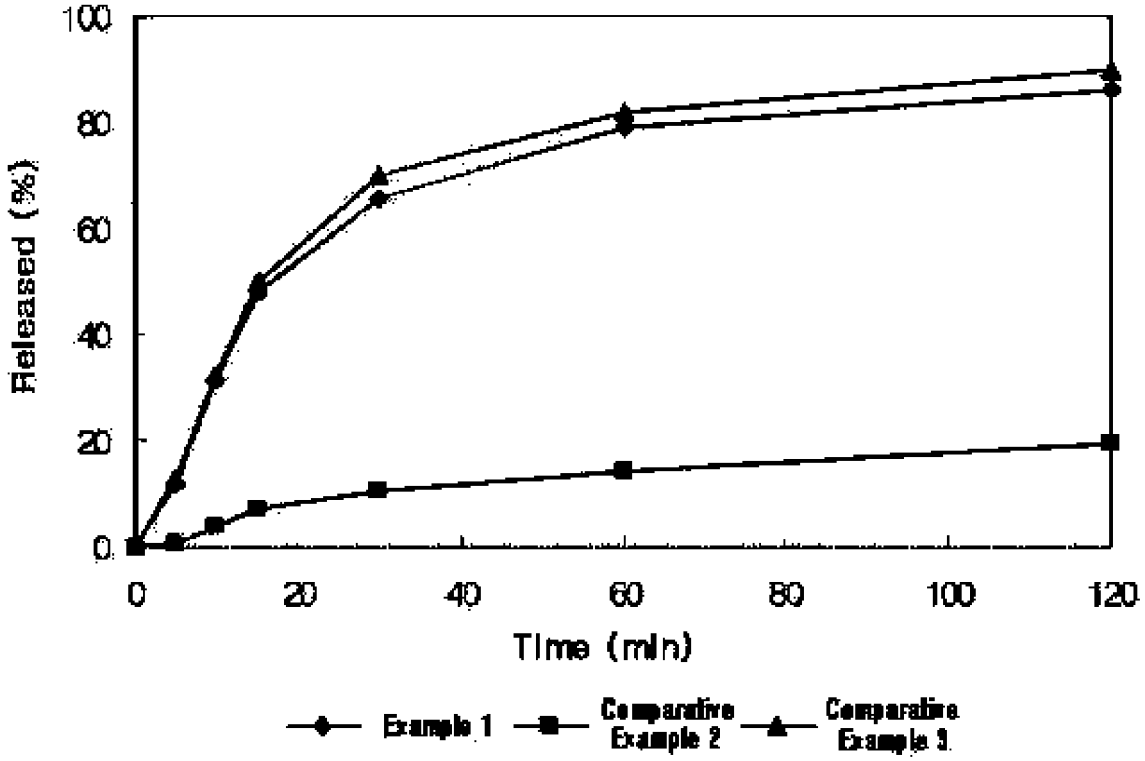
[Fig. 3]


Released (%)
100
80
60
40
20
0
0
20
40
60
80
100
120
Time (min)
Example 1
Example 2
Example 3
Example 4
Example 9
Example 10
Example 11
Example 12

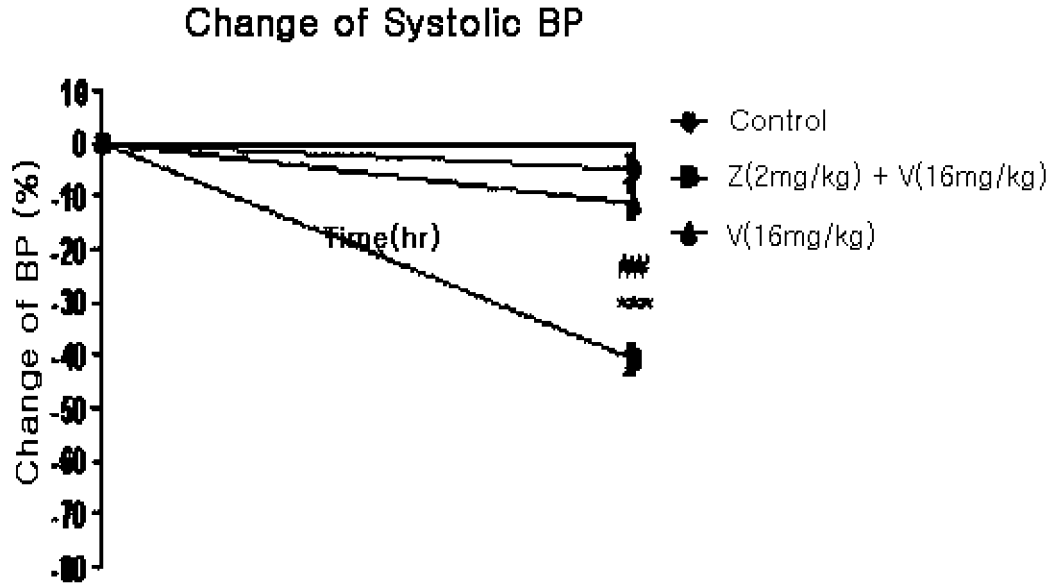
[Fig. 4]


Released (%)
100
80
60
40
20
0
20
40
60
80
100
120
Time (min)
Example 1
Example 13

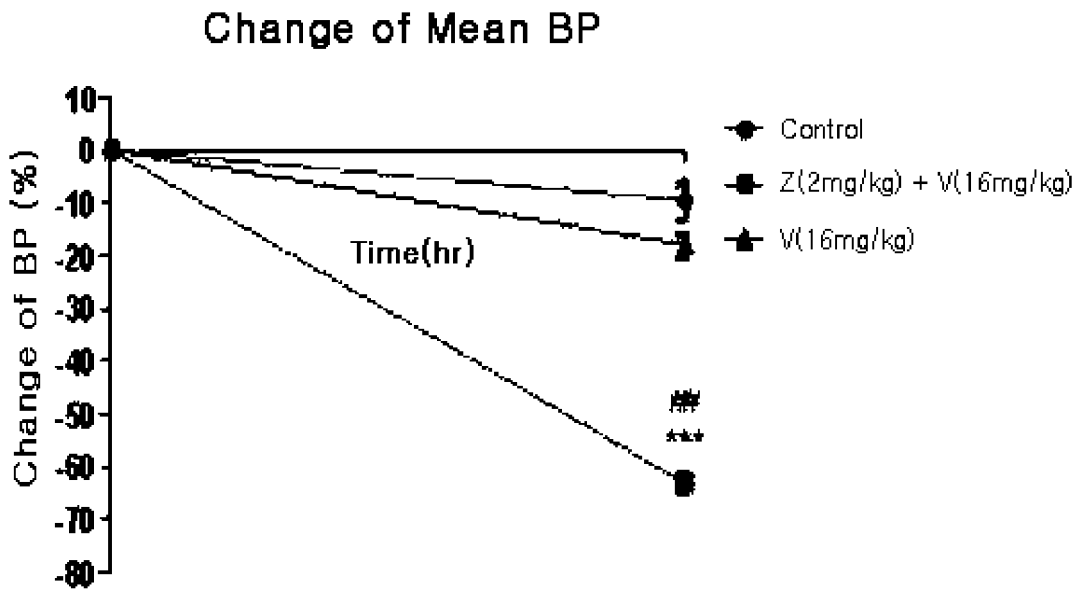
[Fig. 5]


Released (%)
100
80
60
40
20
0
0
20
40
60
80
100
120
Time (min)
Example 1
Comparative Example 2
Comparative Example 3

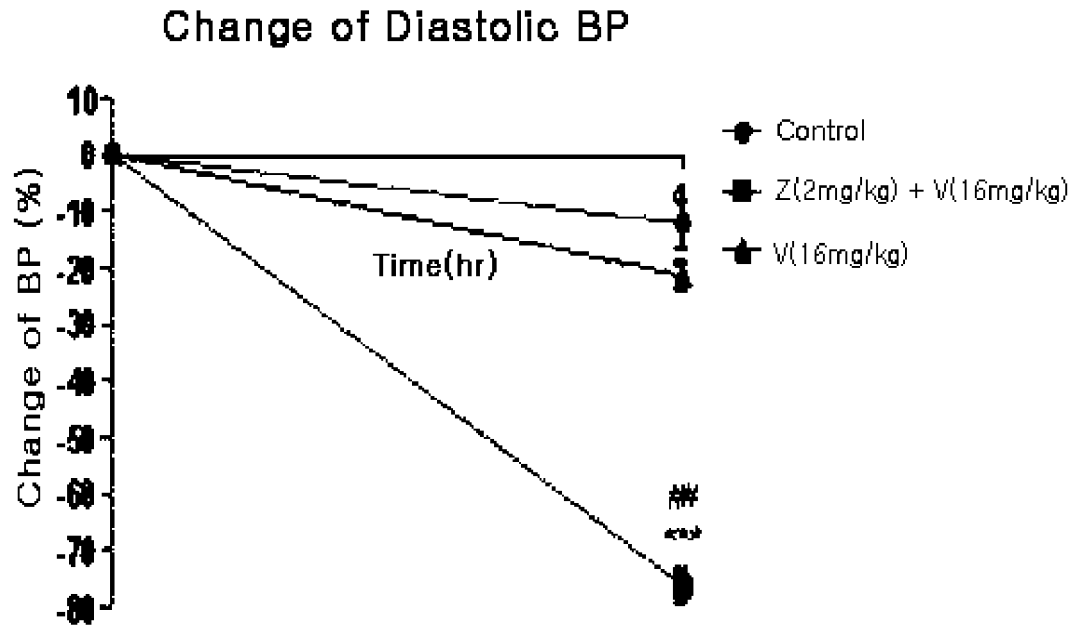
[Fig. 6]


Change of Systolic BP
Change of BP (%)
10
0
-10
-20
-30
-40
-50
-60
-70
-80
Time(hr)
Control
Z(2mg/kg) + V(16mg/kg)
V(16mg/kg)

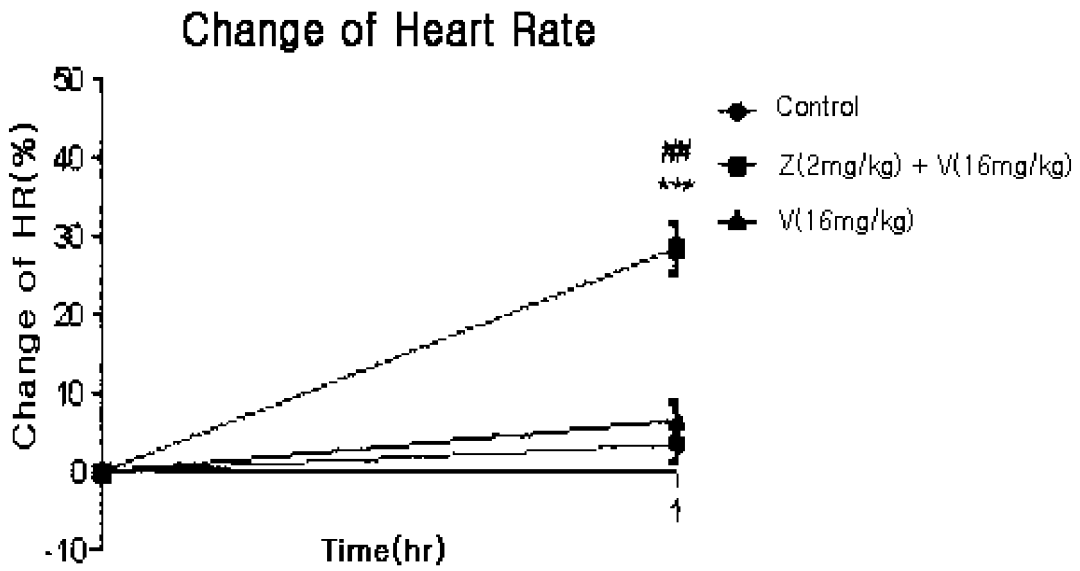
[Fig. 7]


Change of Mean BP
Change of BP (%)
10
0
-10
-20
-30
-40
-50
-60
-70
-80
Time(hr)
Control
Z(2mg/kg) + V(16mg/kg)
V(16mg/kg)
##
***

[Fig. 8]


Change of Diastolic BP
Change of BP (%)
10
0
Time(hr)
Control
Z(2mg/kg) + V(16mg/kg)
V(16mg/kg)
##
***

[Fig. 9]


Change of Heart Rate
Change of HR(%)
50
40
30
20
10
0
-10
Time(hr)
1
##
***
Control
Z(2mg/kg) + V(16mg/kg)
V(16mg/kg)