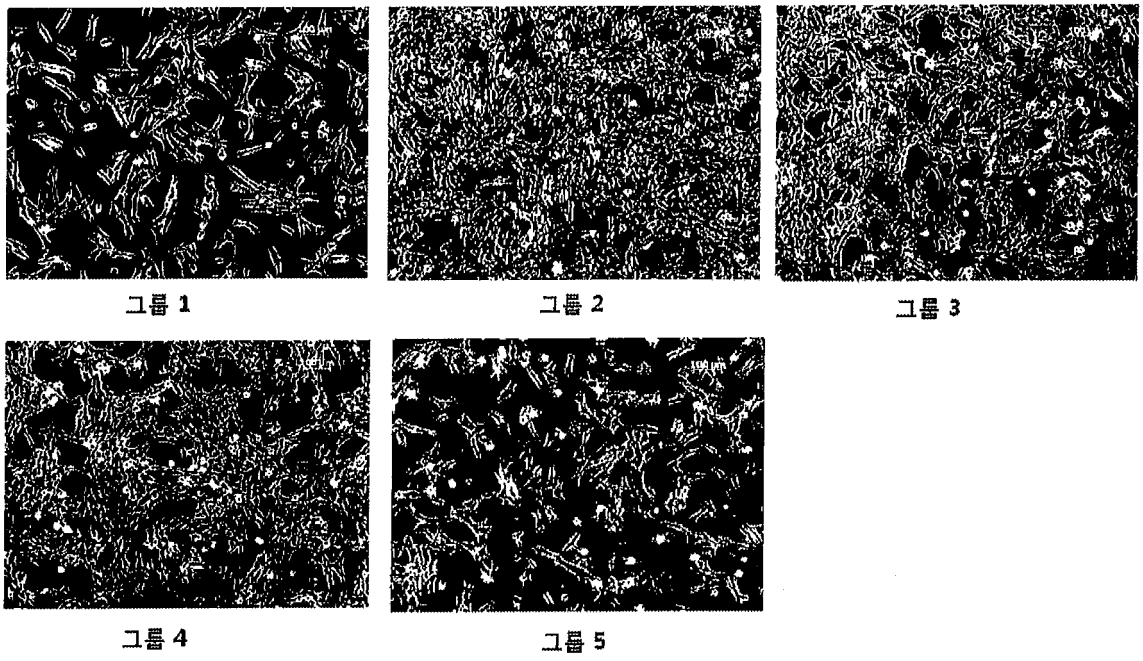
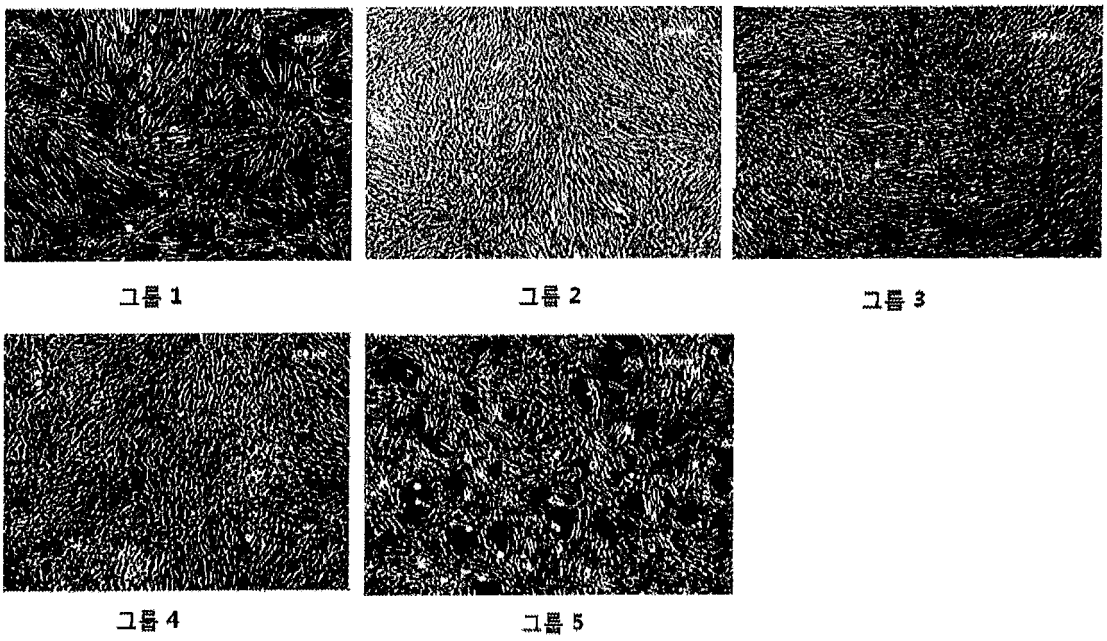
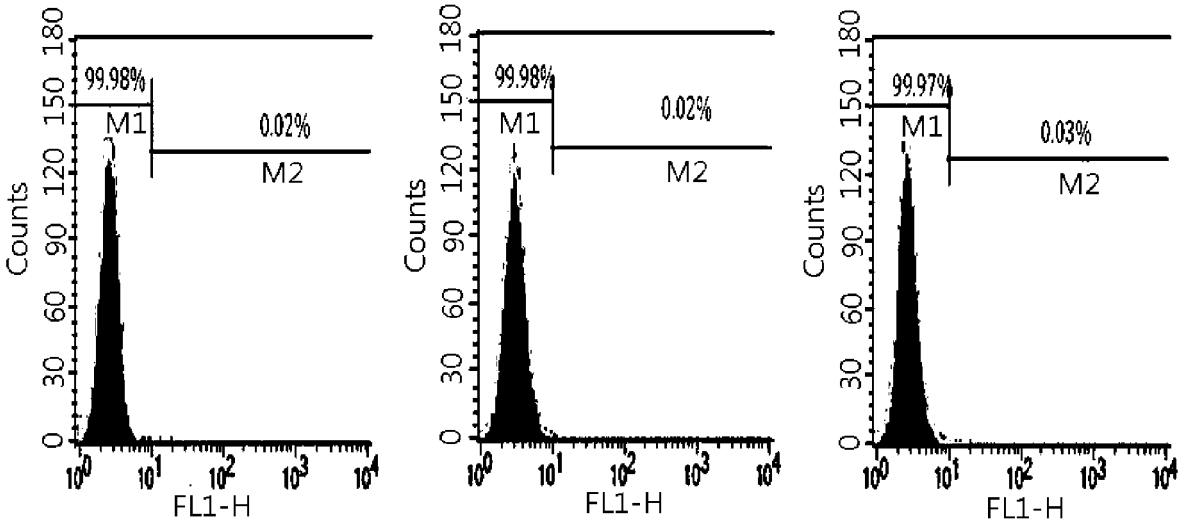
[Fig. 1]



[Fig. 2]



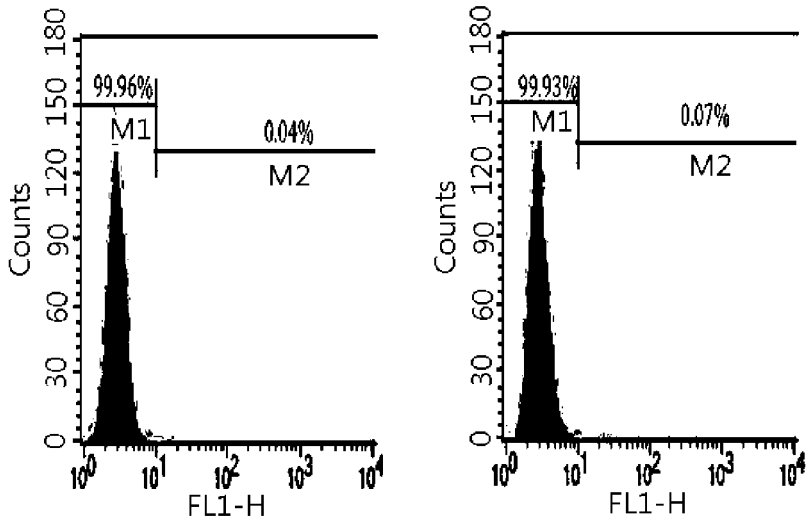
[Fig. 3]



RCME-P:RKCM=100:0
[그룹 1]

RCME-P:RKCM=66:33
[그룹 2]

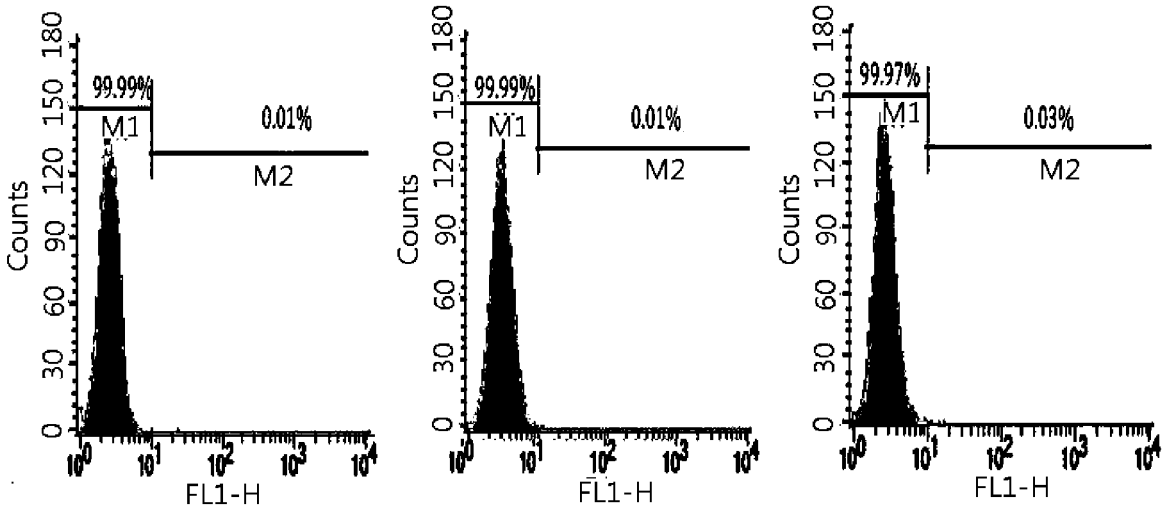
RCME-P:RKCM=50:50
[그룹 3]



RCME-P:RKCM=25:75
[그룹 4]

RCME-P:RKCM=0:100
[그룹 5]

[Fig. 4]



RCME-P:RKCM=100:0

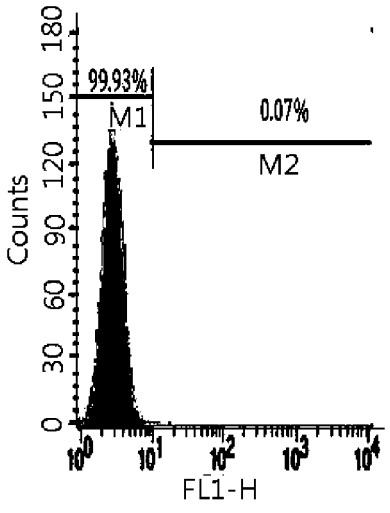
[그룹 1]

RCME-P:RKCM=66:33

[그룹 2]

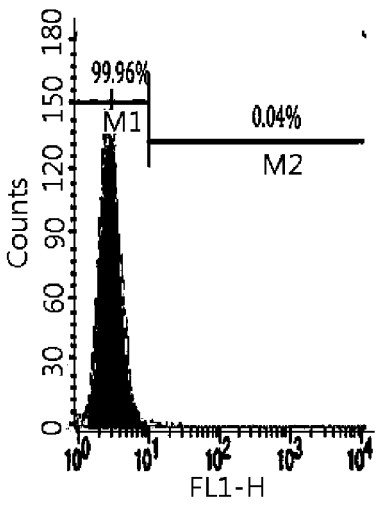
RCME-P:RKCM=50:50

[그룹 3]



RCME-P:RKCM=25:75

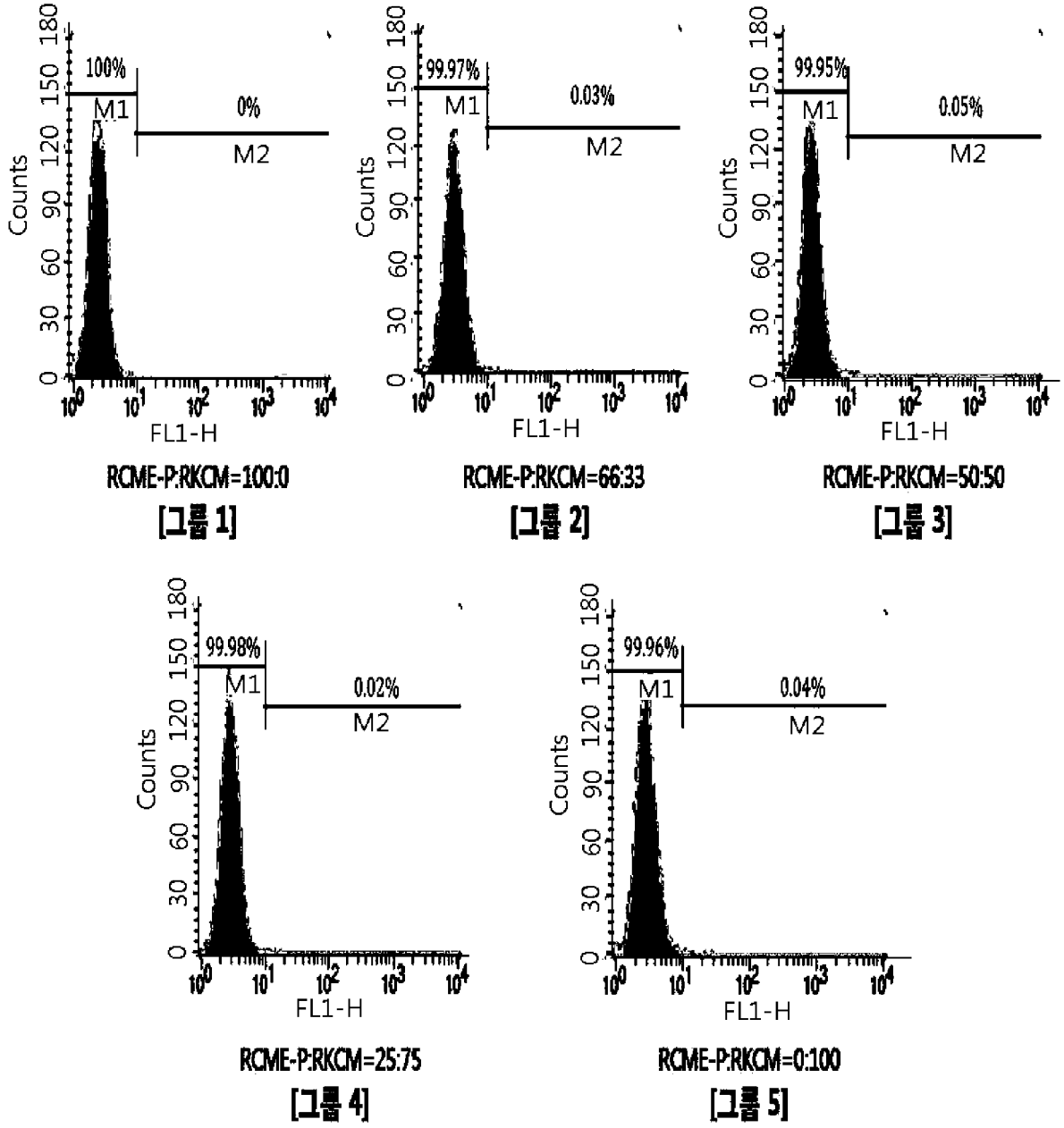
[그룹 4]



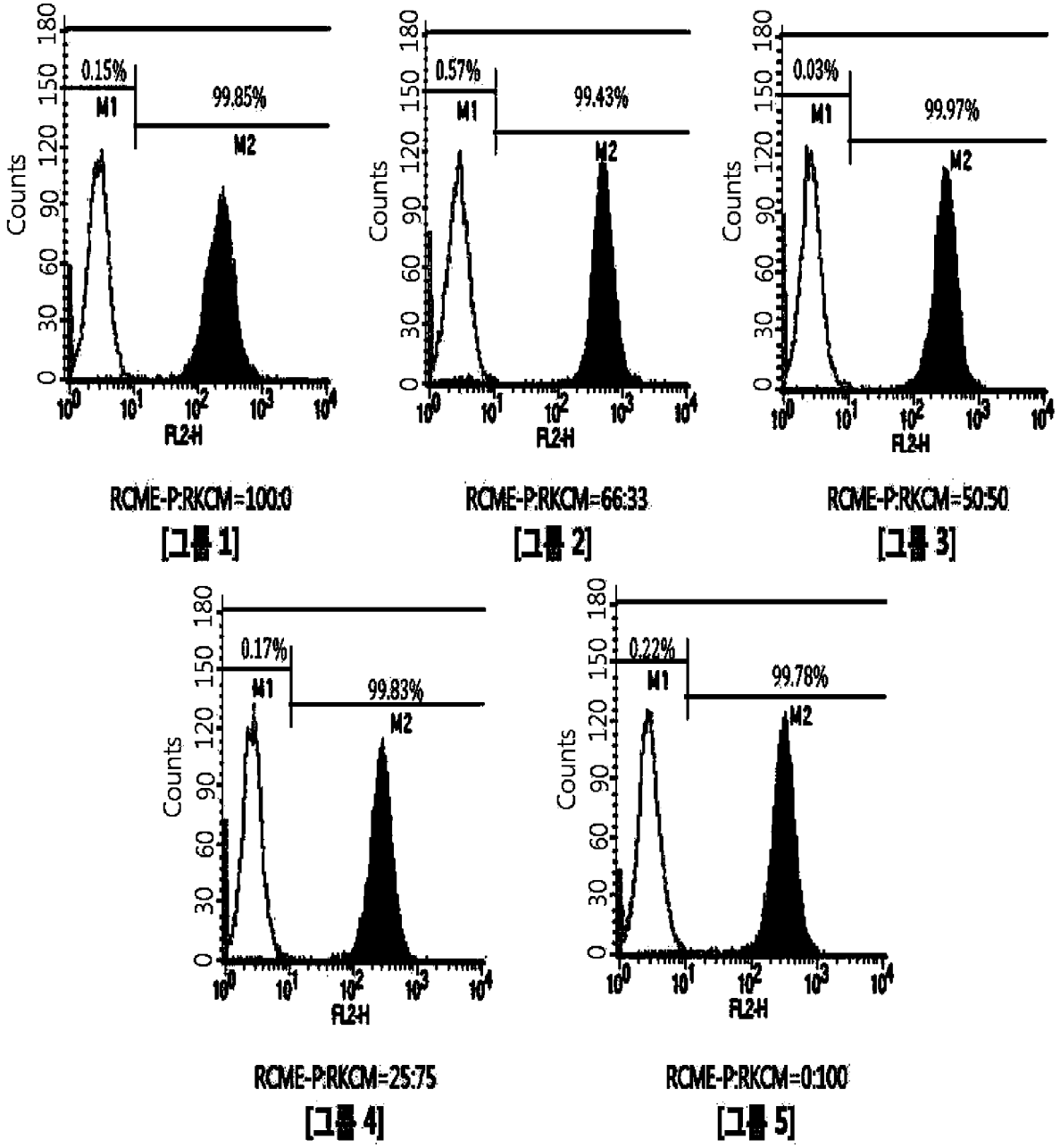
RCME-P:RKCM=0:100

[그룹 5]

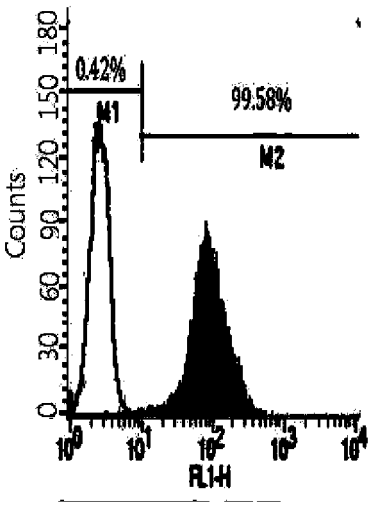
[Fig. 5]


100%
M1
0%
M2
Counts
FL1-H
RCME-P:RKCM=100:0
[그룹 1]
99.97%
M1
0.03%
M2
Counts
FL1-H
RCME-P:RKCM=66:33
[그룹 2]
99.95%
M1
0.05%
M2
Counts
FL1-H
RCME-P:RKCM=50:50
[그룹 3]
99.98%
M1
0.02%
M2
Counts
FL1-H
RCME-P:RKCM=25:75
[그룹 4]
99.96%
M1
0.04%
M2
Counts
FL1-H
RCME-P:RKCM=0:100
[그룹 5]

[Fig. 6]

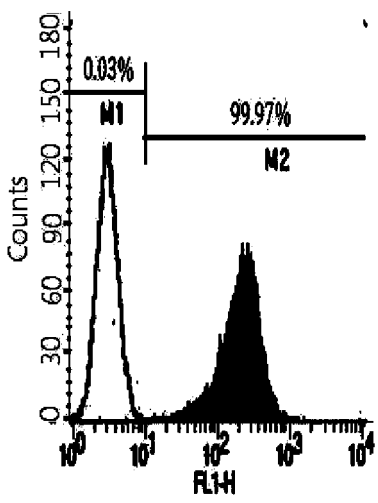

0.15%
M1
99.85%
M2
Counts
FL2-H
RCME-P:RKCM=100:0
[그룹 1]
0.57%
M1
99.43%
M2
Counts
FL2-H
RCME-P:RKCM=66:33
[그룹 2]
0.03%
M1
99.97%
M2
Counts
FL2-H
RCME-P:RKCM=50:50
[그룹 3]
0.17%
M1
99.83%
M2
Counts
FL2-H
RCME-P:RKCM=25:75
[그룹 4]
0.22%
M1
99.78%
M2
Counts
FL2-H
RCME-P:RKCM=0:100
[그룹 5]

[Fig. 7]



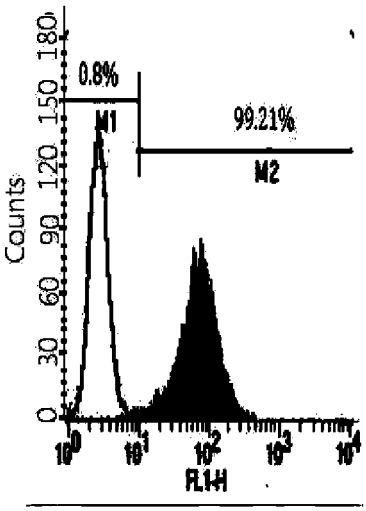
RCME-P:RKCM=100:0

[그룹 1]



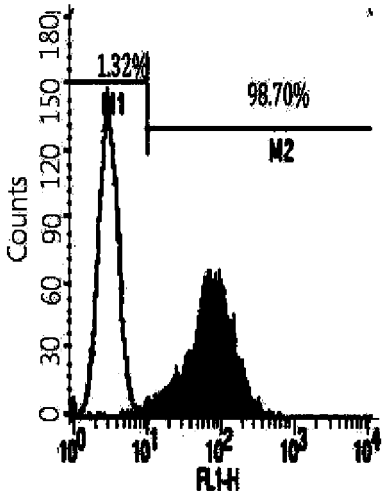
RCME-P:RKCM=66:33

[그룹 2]



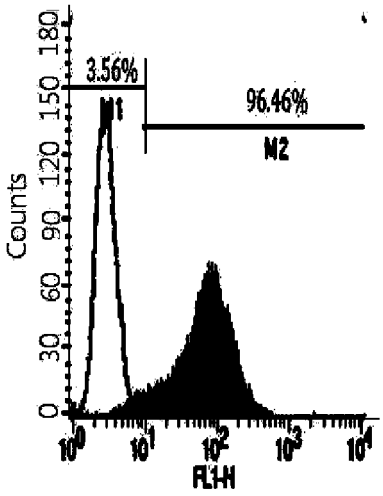
RCME-P:RKCM=50:50

[그룹 3]



RCME-P:RKCM=25:75

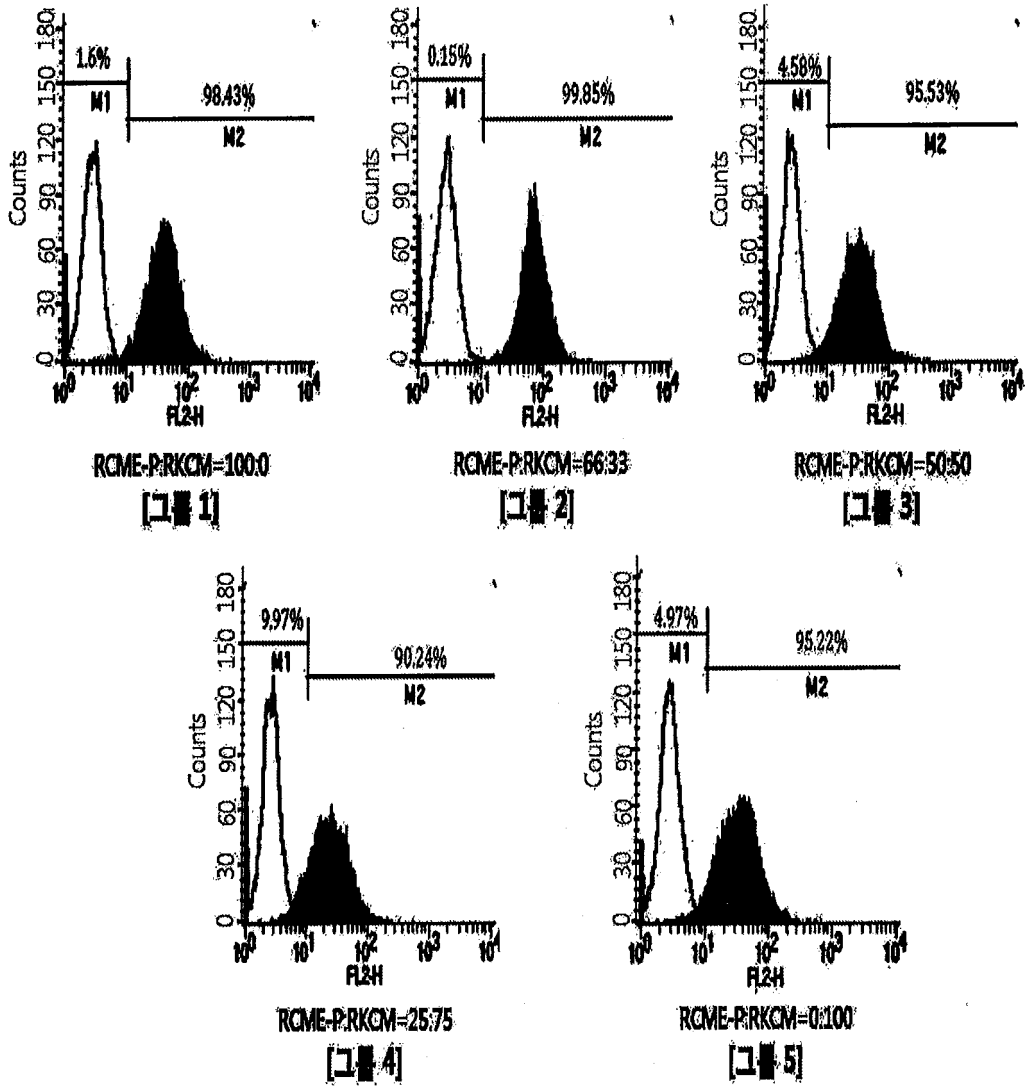
[그룹 4]



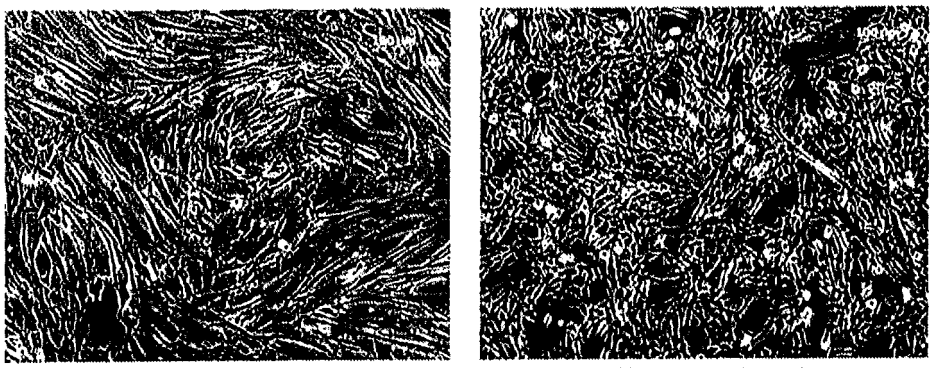
RCME-P:RKCM=0:100

[그룹 5]

[Fig. 8]



[Fig. 9]



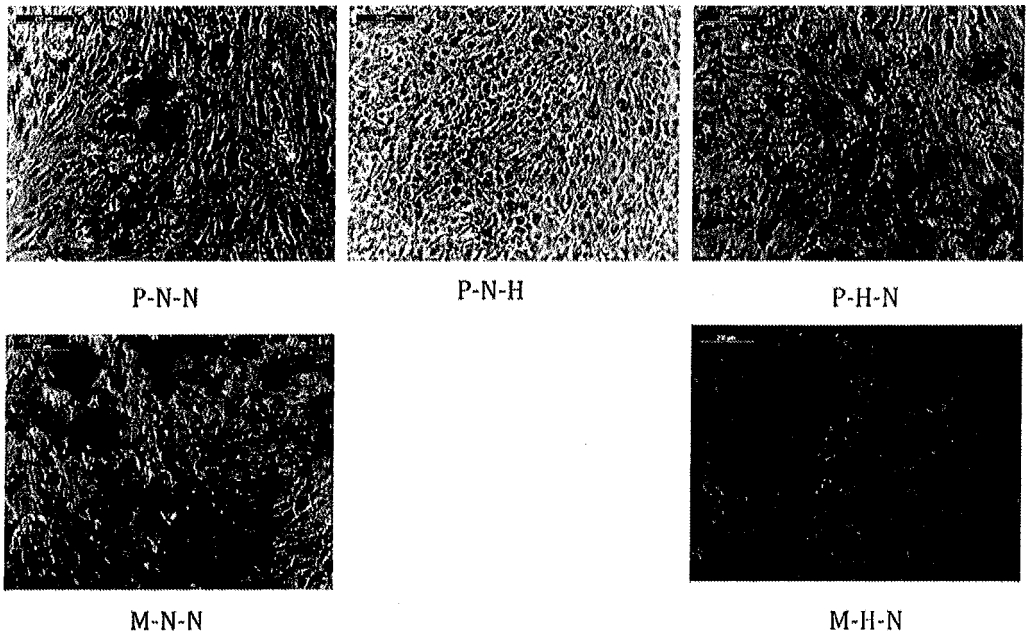
DMEM-P 단독(5일배양)

혼합배지 (4일 배양)
(그룹2)

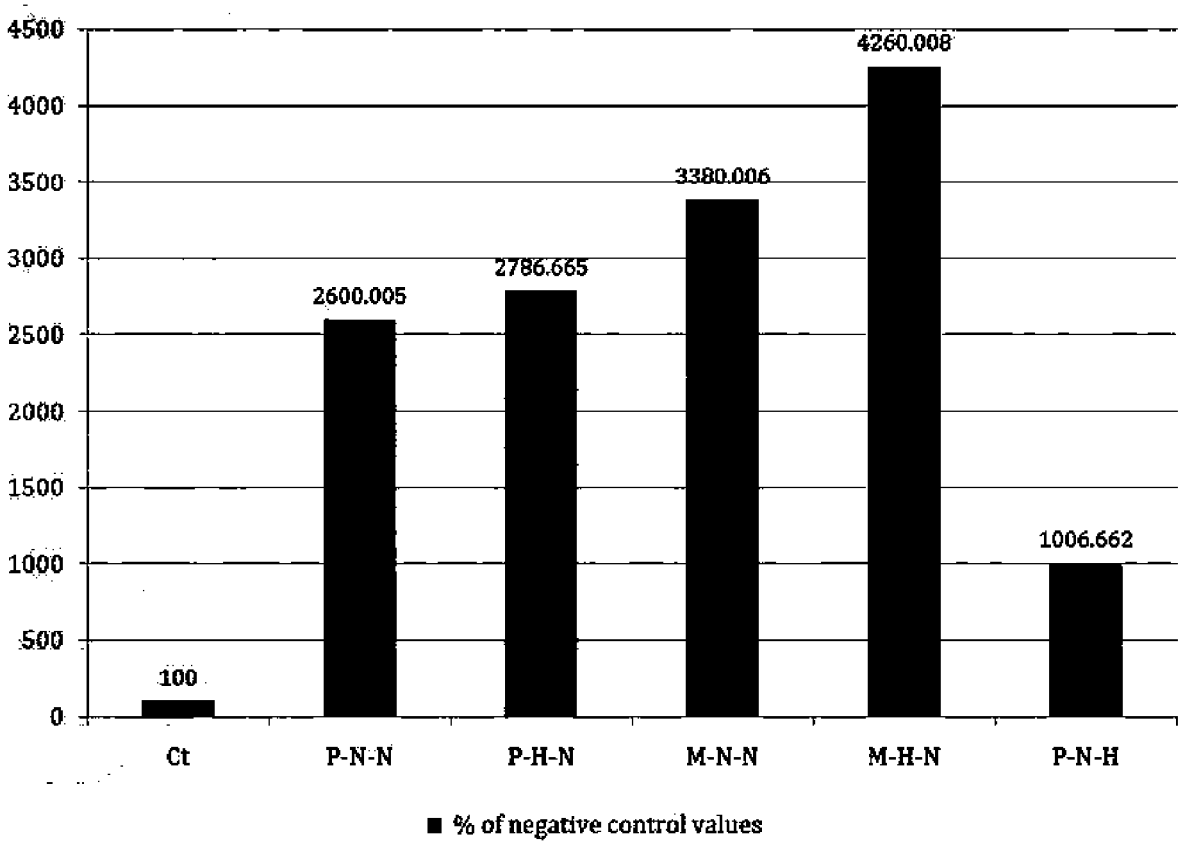
[Fig. 10]



[Fig. 11]



[Fig. 12]


4500
4000
3500
3000
2500
2000
1500
1000
500
0
100
2600.005
2786.665
3380.006
4260.008
1006.662
Ct
P-N-N
P-H-N
M-N-N
M-H-N
P-N-H
% of negative control values