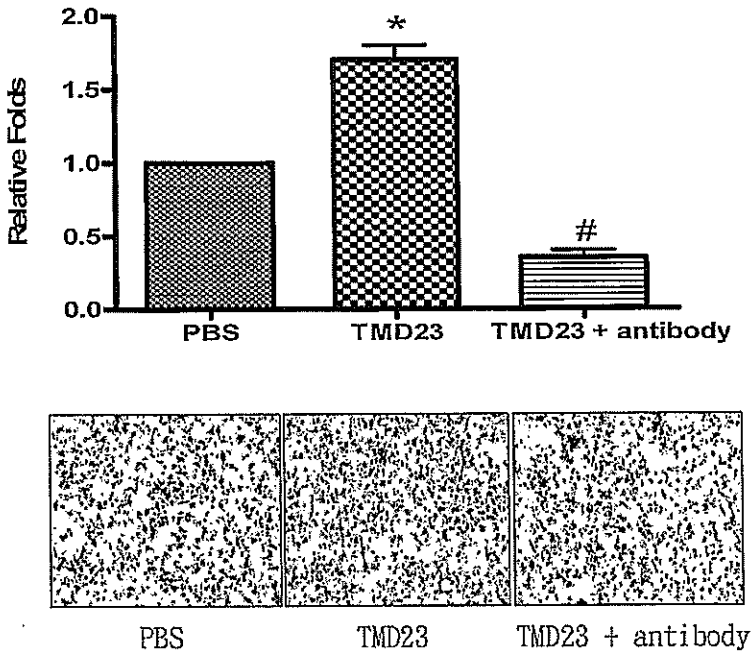
FIG.1



(n=3, *p < 0.05 vs control; #p < 0.05 vs TMD23)

FIG 2

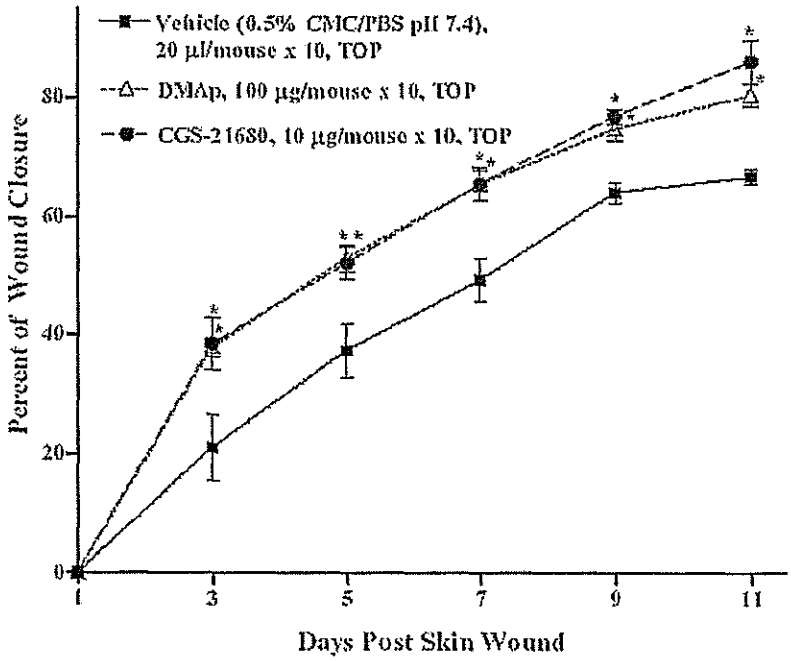

Vehicle (0.5% CMC/PBS pH 7.4), 20 µl/mouse x 10, TOP
DMAp, 100 µg/mouse x 10, TOP
CGS-21680, 10 µg/mouse x 10, TOP
Percent of Wound Closure
0
20
40
60
80
1
3
5
7
9
11
Days Post Skin Wound

FIG.3

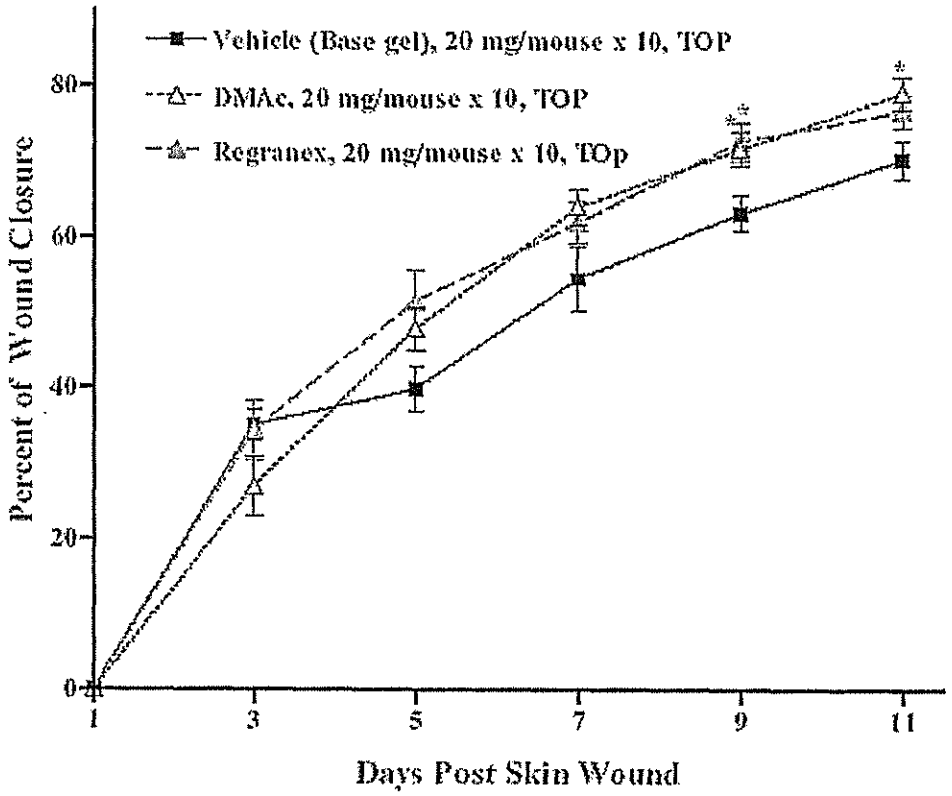

Vehicle (Base gel), 20 mg/mouse x 10, TOP
DMAc, 20 mg/mouse x 10, TOP
Regranex, 20 mg/mouse x 10, TOp
Percent of Wound Closure
0
20
40
60
80
1
3
5
7
9
11
Days Post Skin Wound

FIG. 4

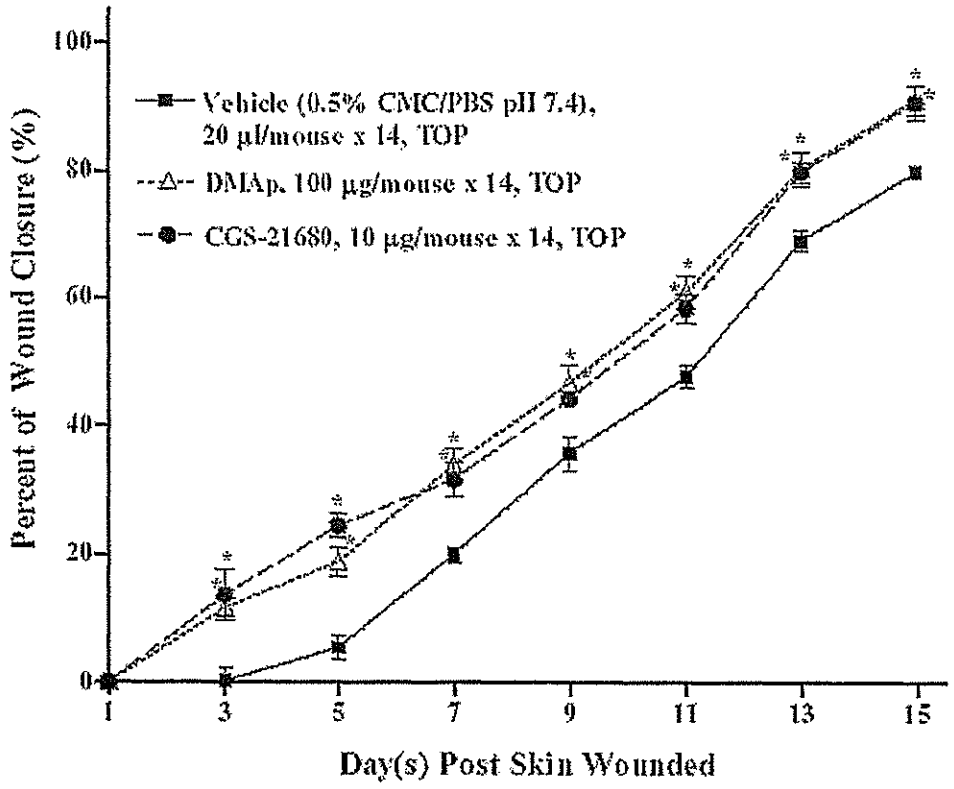

Percent of Wound Closure (%)
100
80
60
40
20
0
1
3
5
7
9
11
13
15
Day(s) Post Skin Wounded
Vehicle (0.5% CMC/PBS pH 7.4), 20 µl/mouse x 14, TOP
DMAp, 100 µg/mouse x 14, TOP
CGS-21680, 10 µg/mouse x 14, TOP

FIG.5

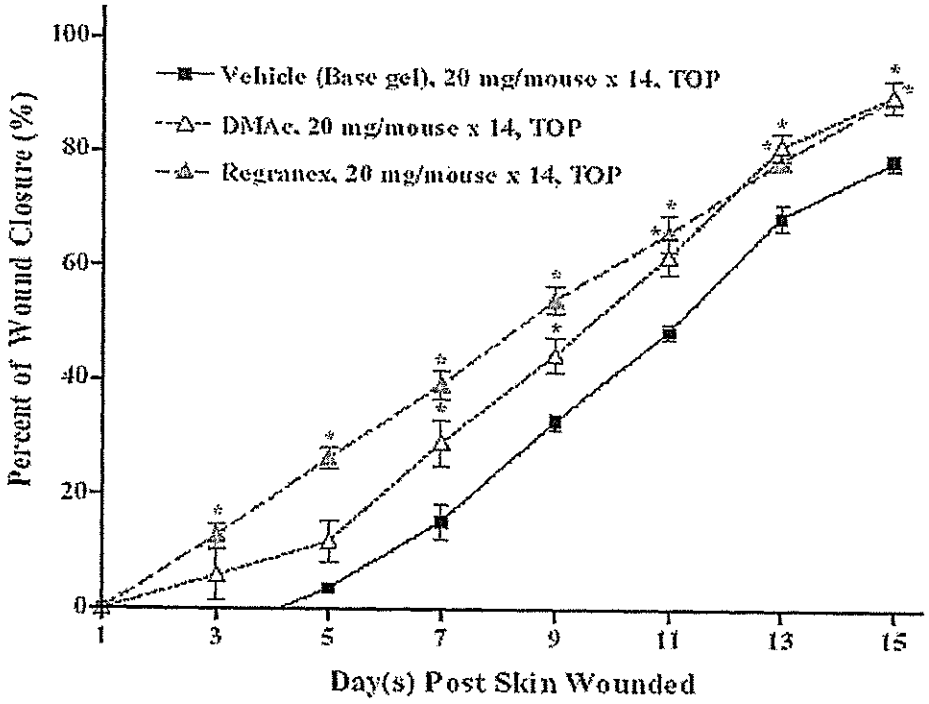
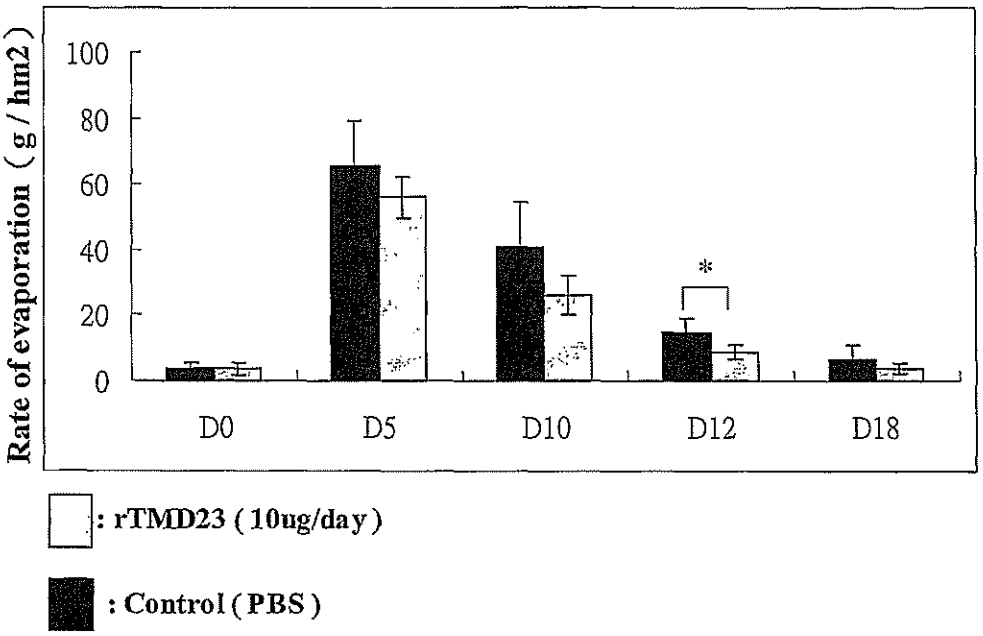

Vehicle (Base gel), 20 mg/mouse x 14, TOP
DMAc, 20 mg/mouse x 14, TOP
Regranex, 20 mg/mouse x 14, TOP
Percent of Wound Closure (%)
Day(s) Post Skin Wounded
0
20
40
60
80
100
1
3
5
7
9
11
13
15

FIG. 6


Rate of evaporation (g / hm2)
100
80
60
40
20
0
D0
D5
D10
D12
D18
*
: rTMD23 (10ug/day)
: Control (PBS)