Fig. 1

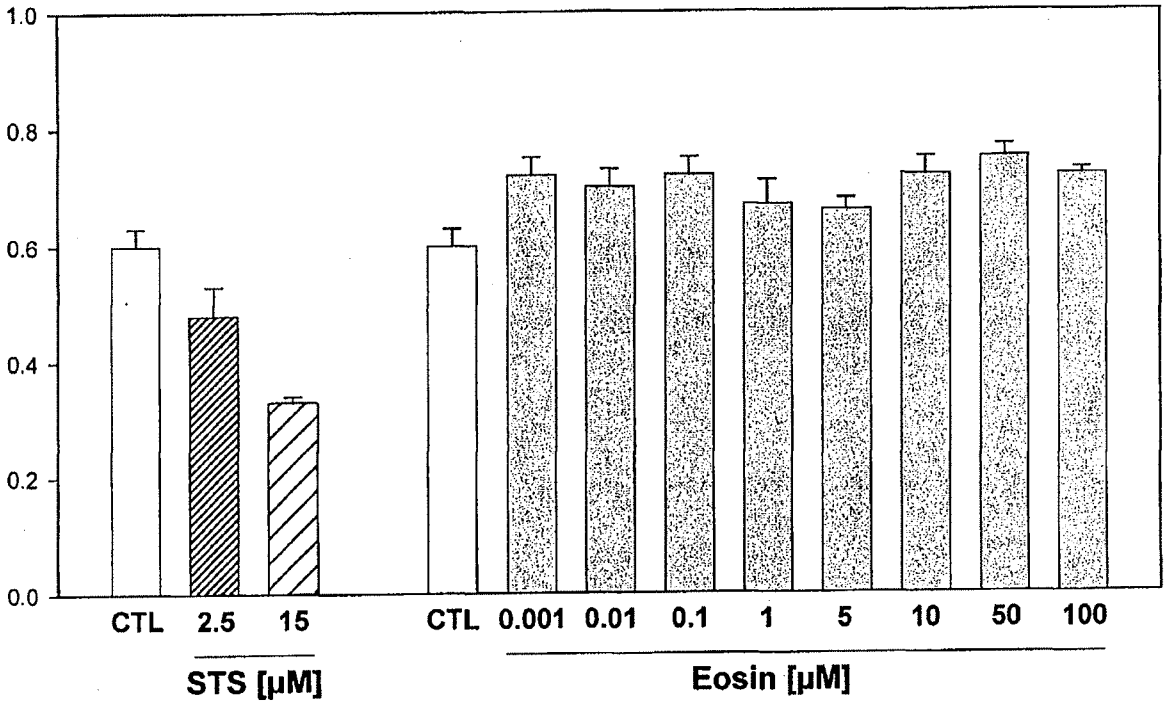

1.0
0.8
0.6
0.4
0.2
0.0
CTL
2.5
15
STS [µM]
CTL
0.001
0.01
0.1
1
5
10
50
100
Eosin [µM]

Fig. 2

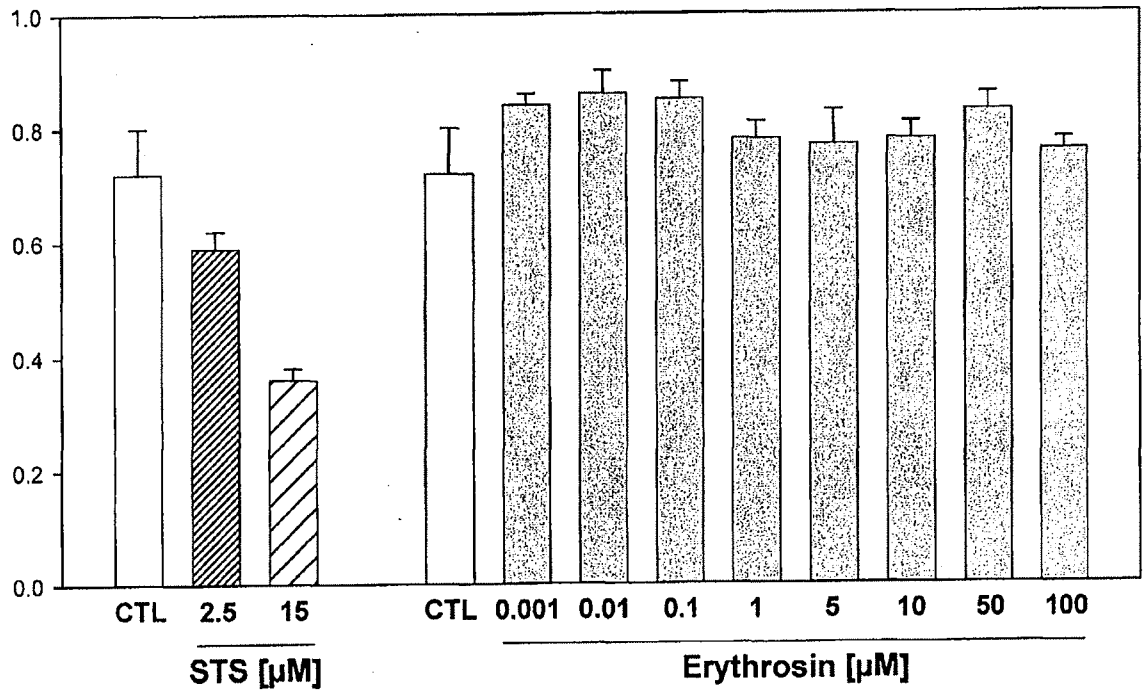

1.0
0.8
0.6
0.4
0.2
0.0
CTL
2.5
15
STS [µM]
CTL
0.001
0.01
0.1
1
5
10
50
100
Erythrosin [µM]

Fig. 3

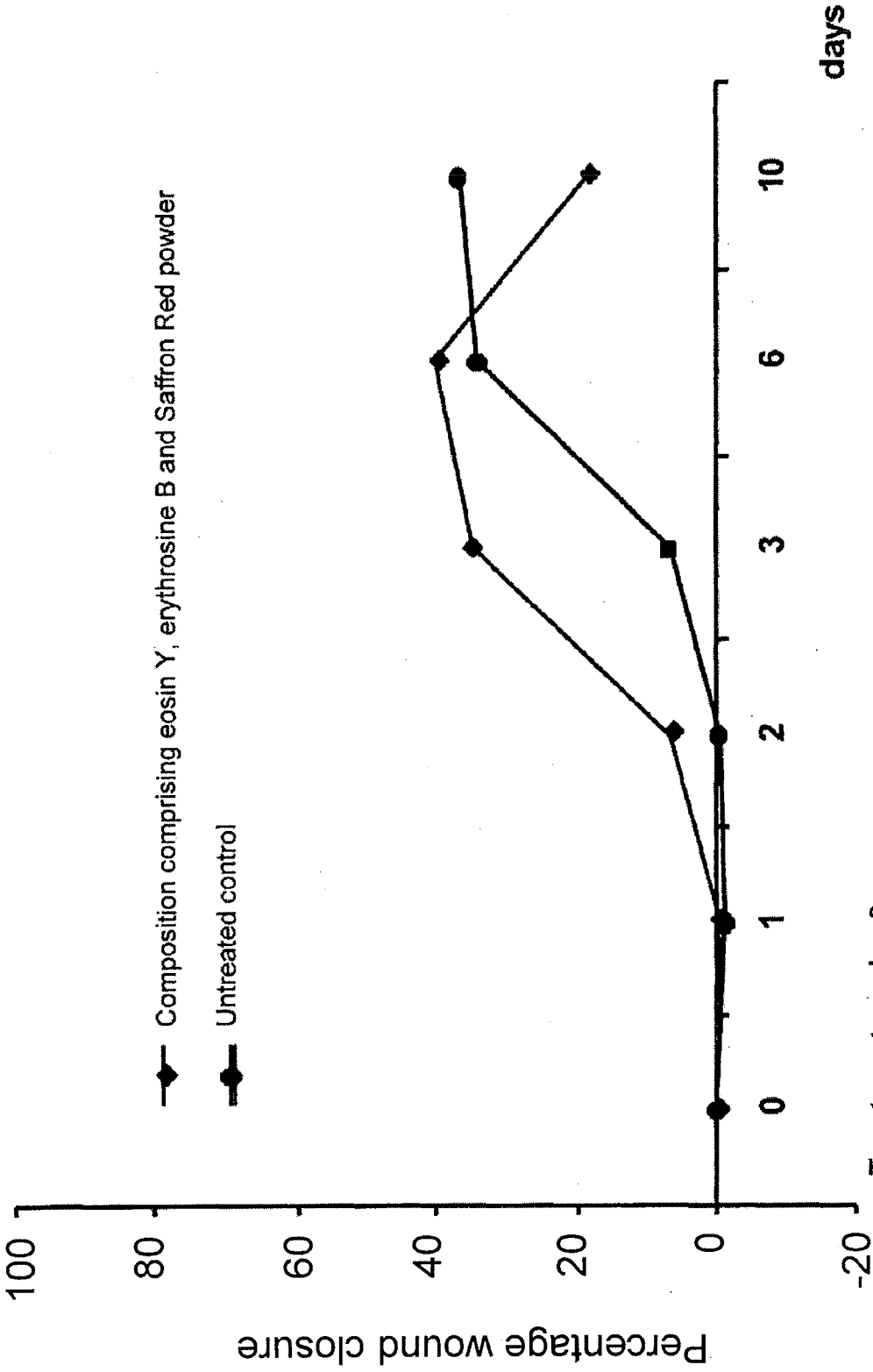

Percentage wound closure
100
80
60
40
20
0
-20
0
1
2
3
6
10
days
Treatment on day 0
Composition comprising eosin Y, erythrosine B and Saffron Red powder
Untreated control

Fig. 4

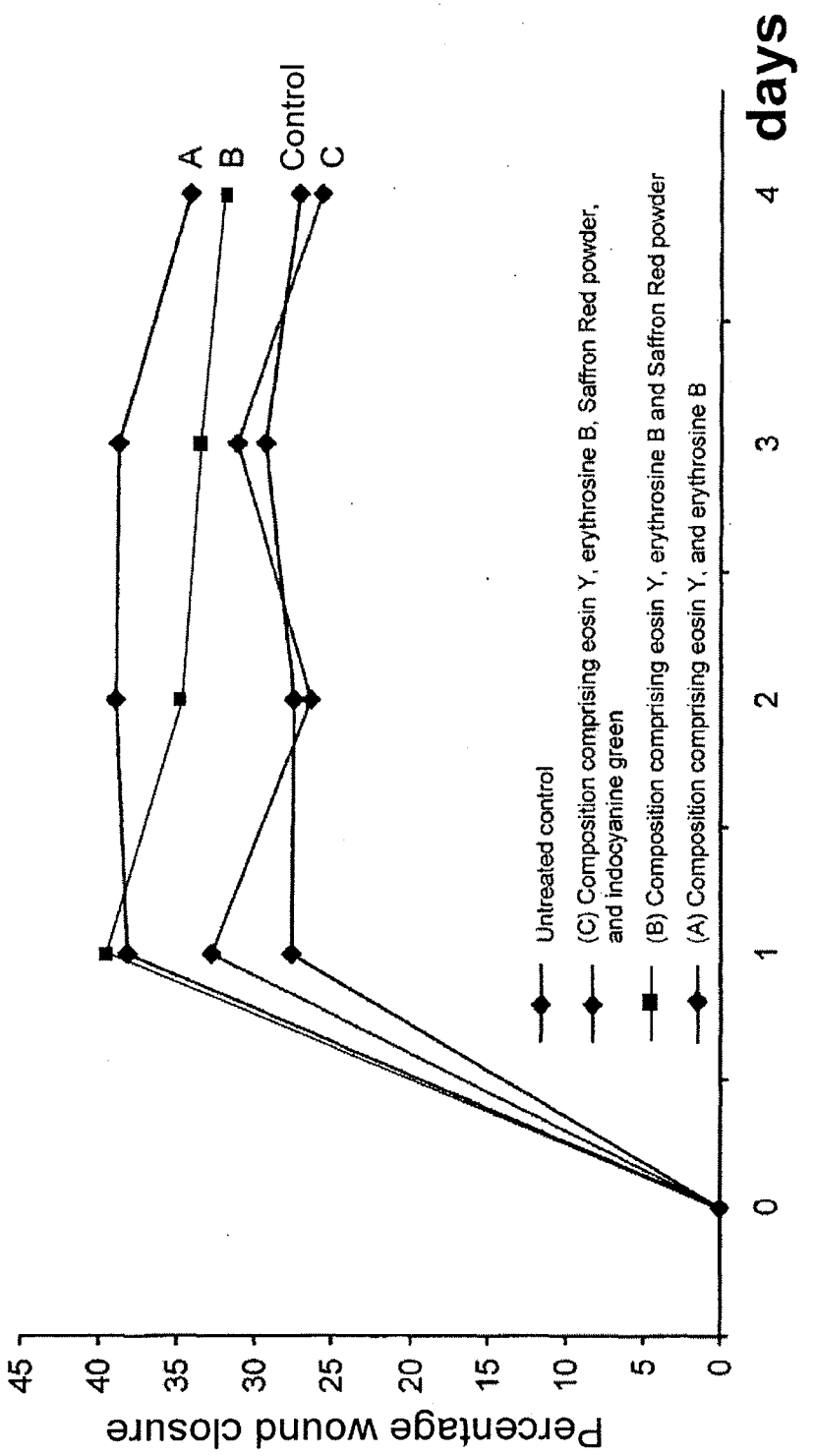

Percentage wound closure
45
40
35
30
25
20
15
10
5
0
0
1
2
3
4
days
A
B
Control
C
Untreated control
(C) Composition comprising eosin Y, erythrosine B, Saffron Red powder, and indocyanine green
(B) Composition comprising eosin Y, erythrosine B and Saffron Red powder
(A) Composition comprising eosin Y, and erythrosine B

Fig. 5

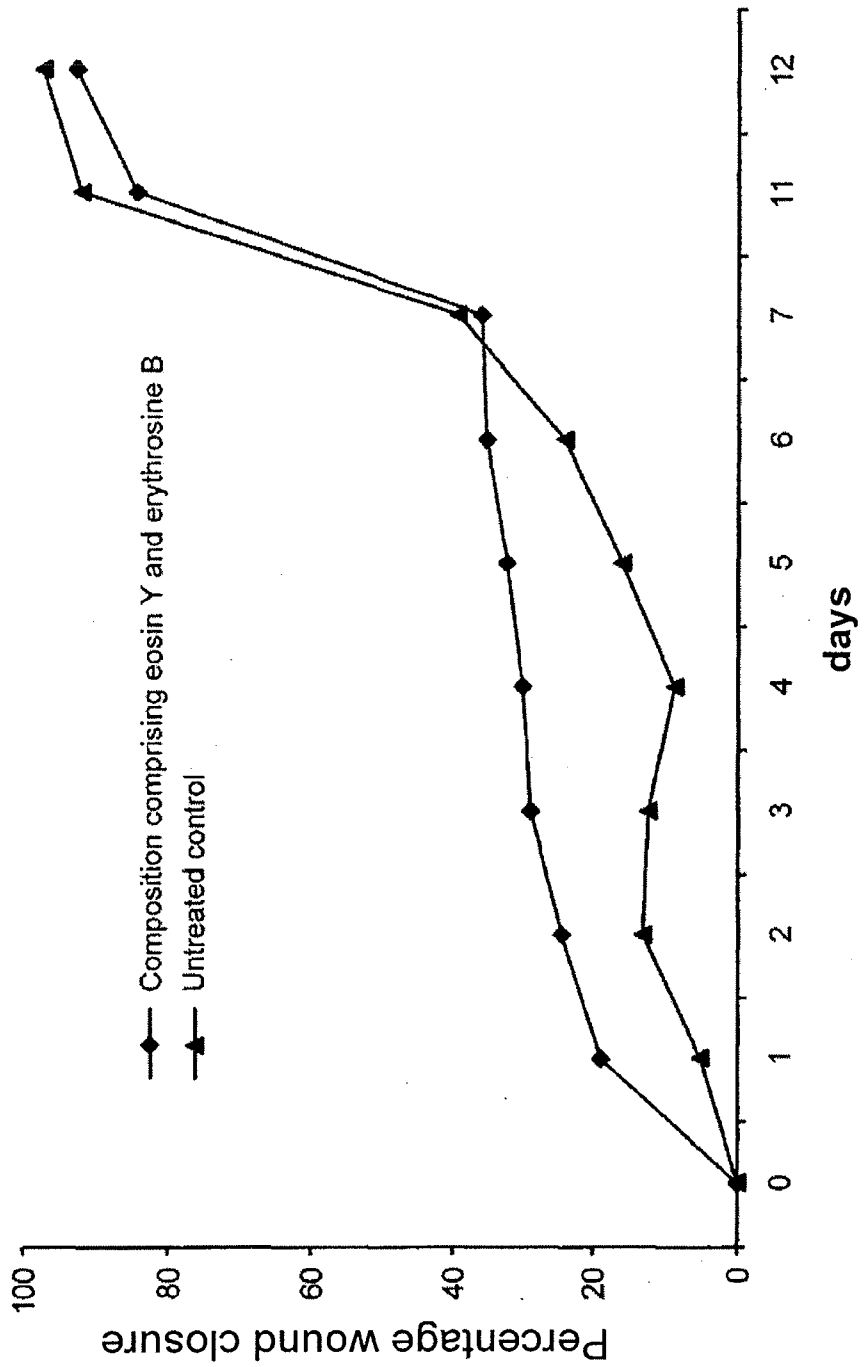

Percentage wound closure
100
80
60
40
20
0
0
1
2
3
4
5
6
7
11
12
days
Composition comprising eosin Y and erythrosine B
Untreated control

Fig. 6

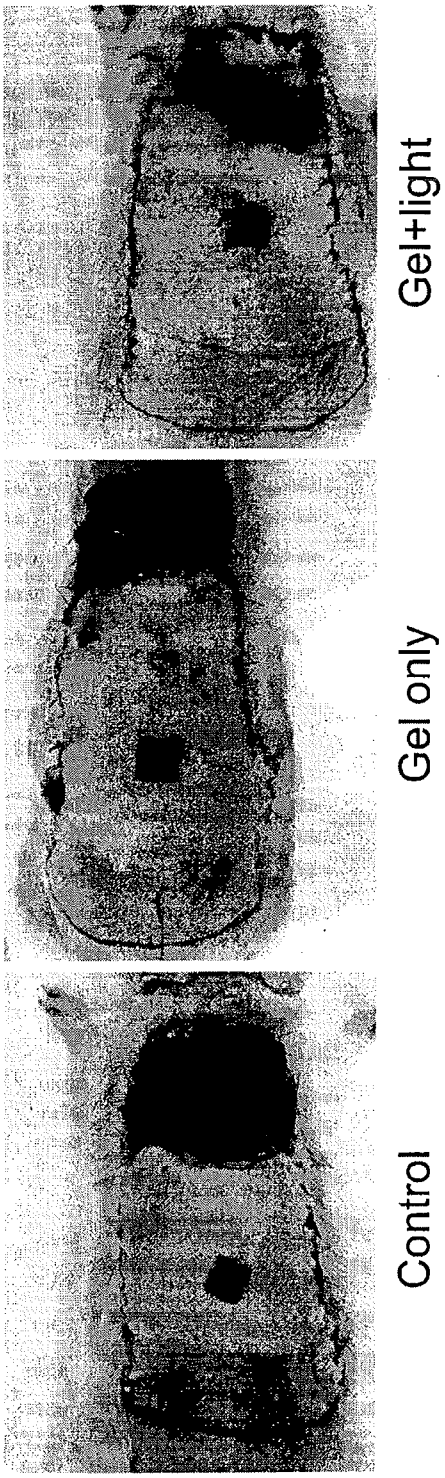


Fig. 7

