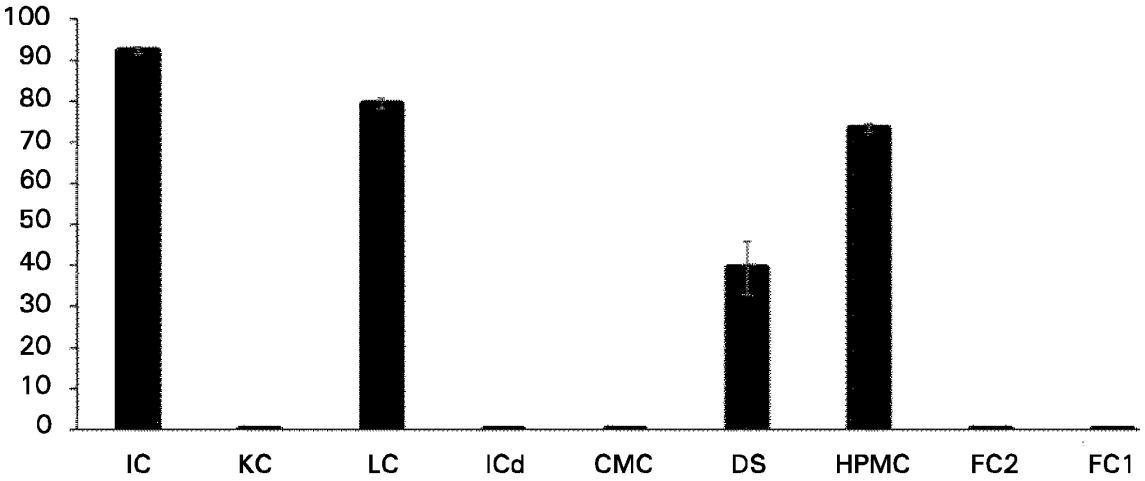
100
90
80
70
60
50
40
30
20
10
0
IC
KC
LC
ICd
CMC
DS
HPMC
FC2
FC1

FIG. 1A

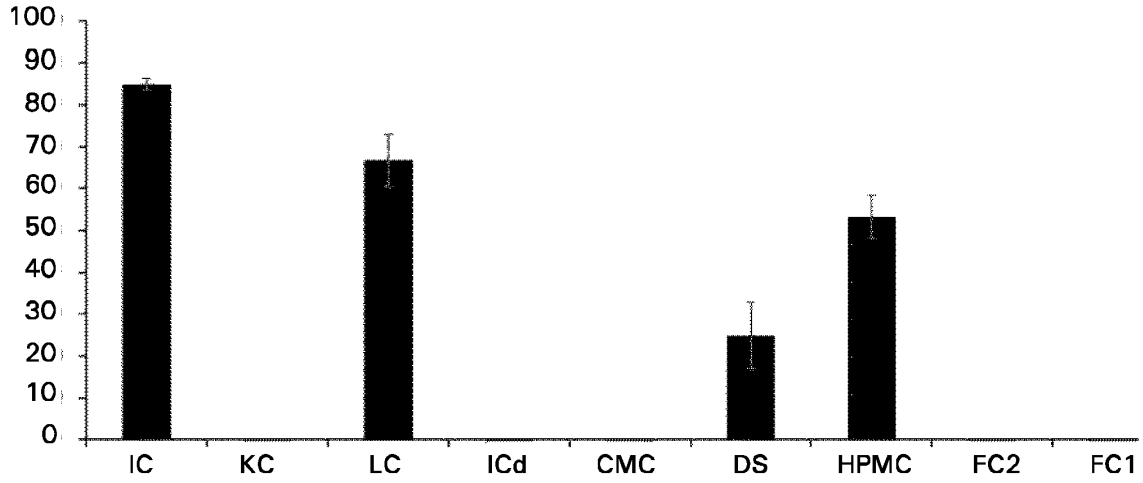
100
90
80
70
60
50
40
30
20
10
0
IC
KC
LC
ICd
CMC
DS
HPMC
FC2
FC1

FIG. 1B

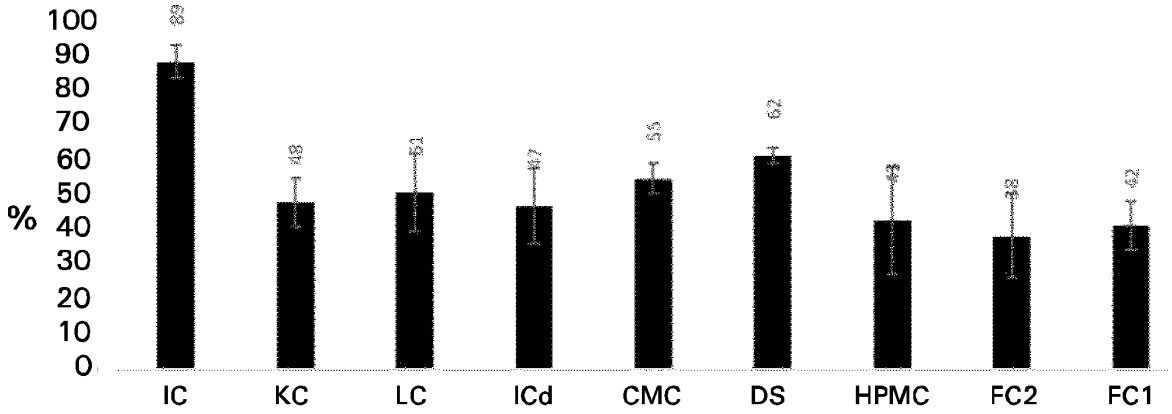
100
90
80
70
60
50
40
30
20
10
0
%
89
48
51
47
55
62
43
38
42
IC
KC
LC
ICd
CMC
DS
HPMC
FC2
FC1

FIG. 1C

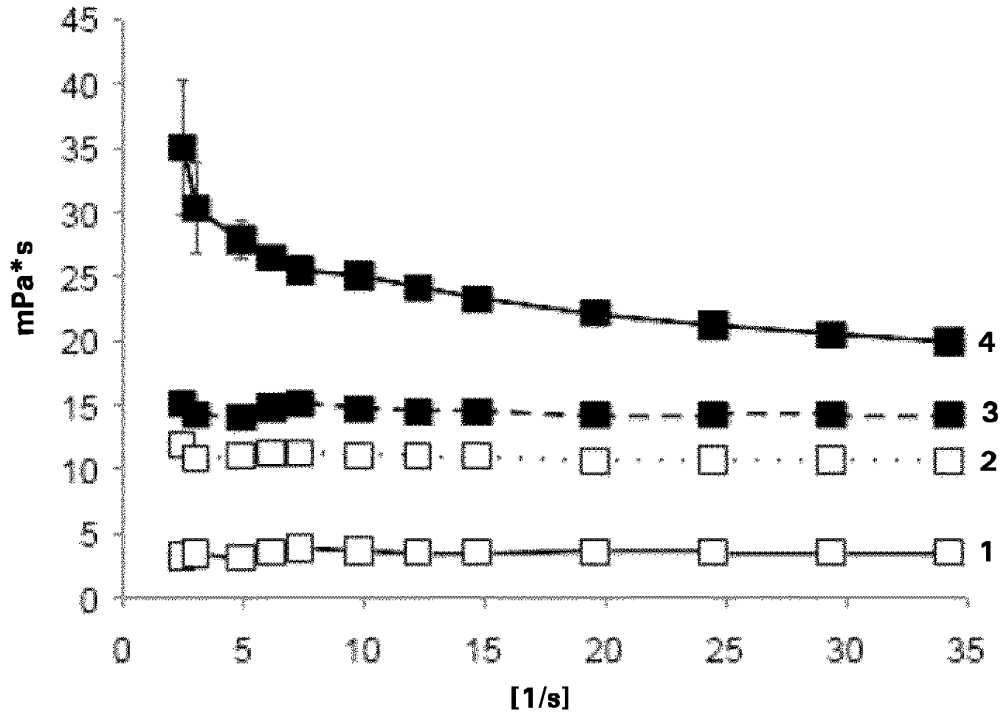
45
40
35
30
25
20
15
10
5
0
mPa*s
0
5
10
15
20
25
30
35
[1/s]
4
3
2
1

FIG. 2

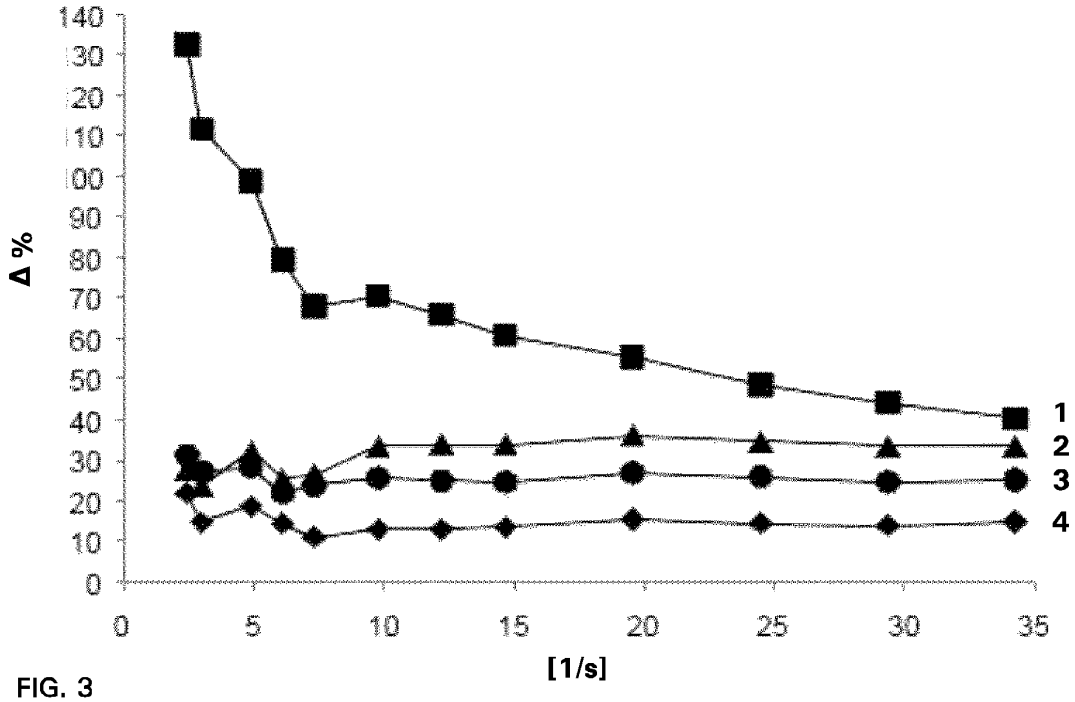
140
130
120
110
100
90
80
70
60
50
40
30
20
10
0
Δ %
0
5
10
15
20
25
30
35
[1/s]
1
2
3
4

FIG. 3

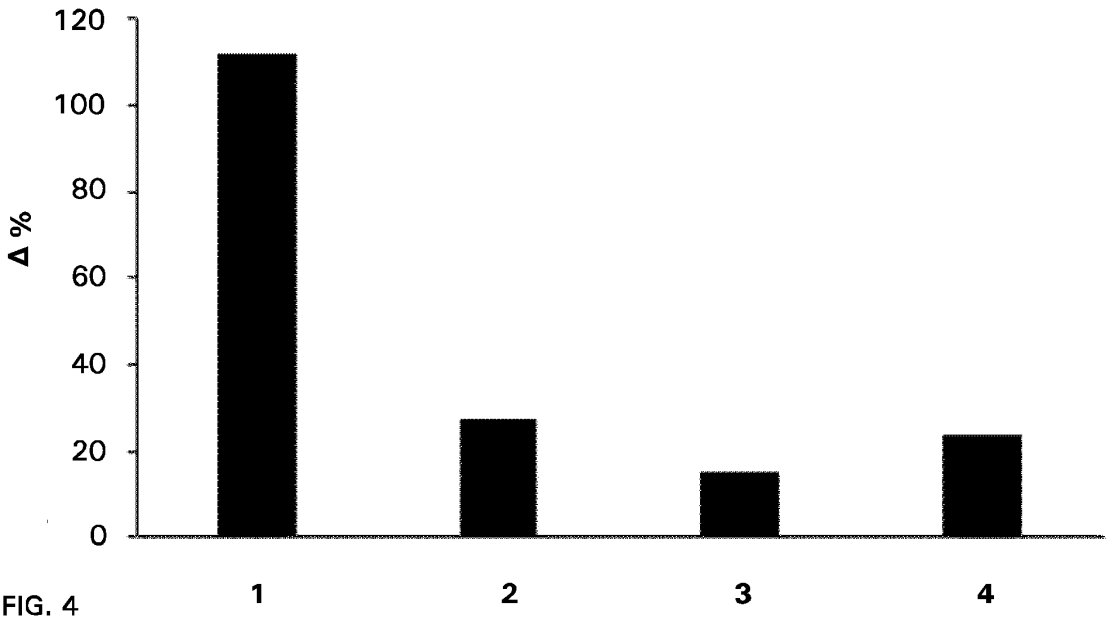
120
100
80
60
40
20
0
Δ %
1
2
3
4

FIG. 4