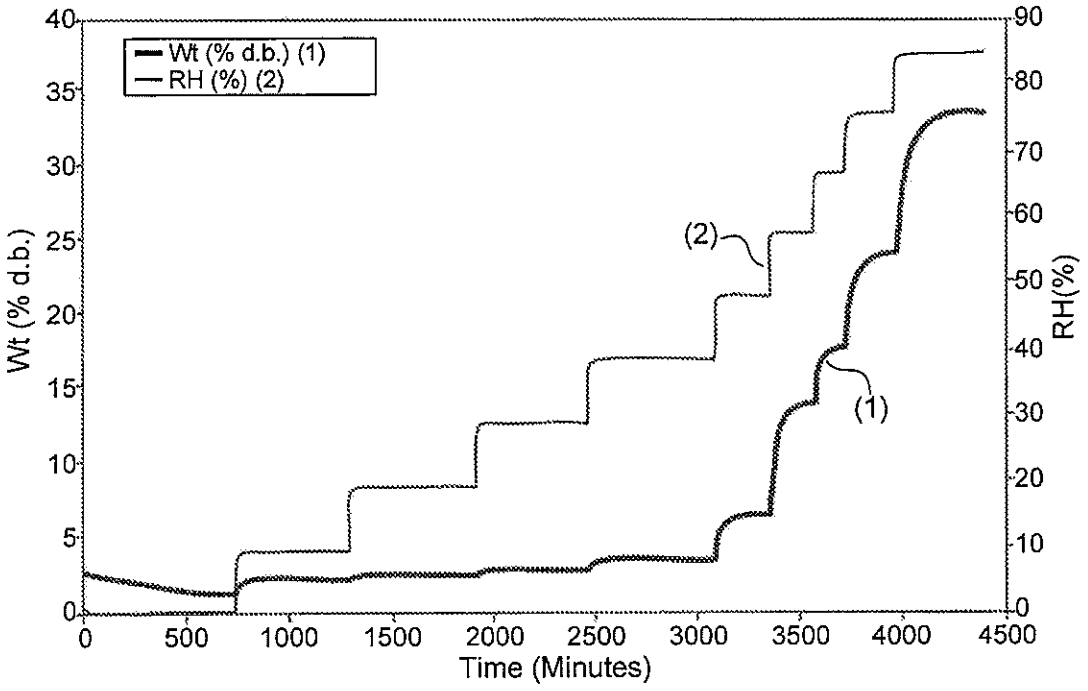

Wt (% d.b.) (1)
RH (%) (2)
Wt (% d.b.)
RH(%)
Time (Minutes)
(1)
(2)
0
5
10
15
20
25
30
35
40
0
10
20
30
40
50
60
70
80
90
0
500
1000
1500
2000
2500
3000
3500
4000
4500

FIG. 1A

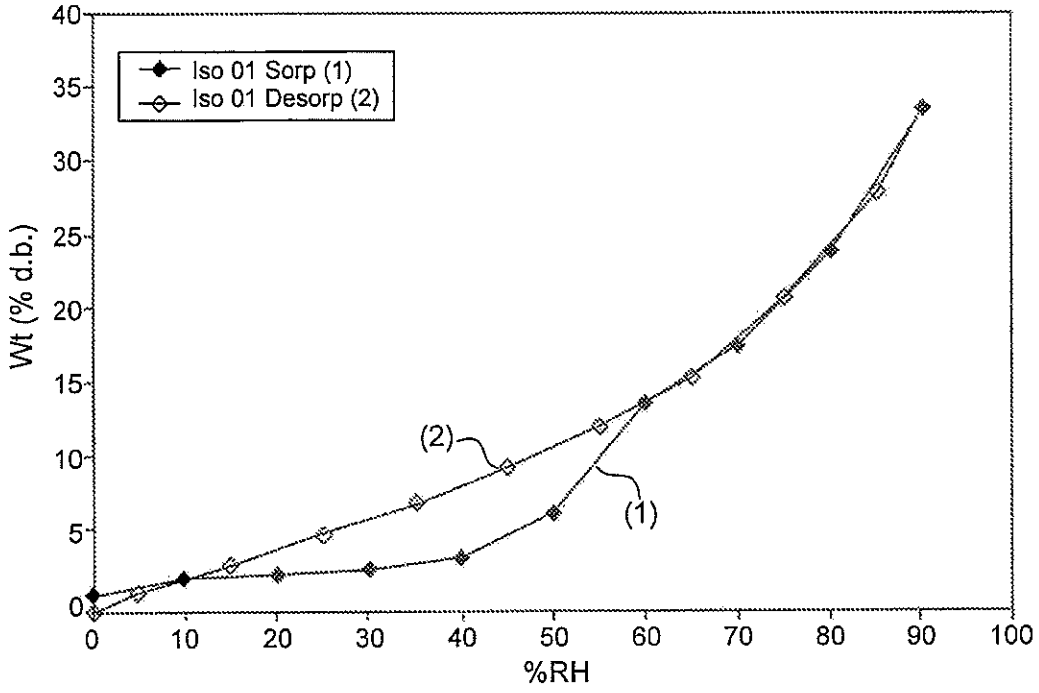

Iso 01 Sorp (1)
Iso 01 Desorp (2)
Wt (% d.b.)
%RH
(2)
(1)
0
5
10
15
20
25
30
35
40
0
10
20
30
40
50
60
70
80
90
100

FIG. 1B

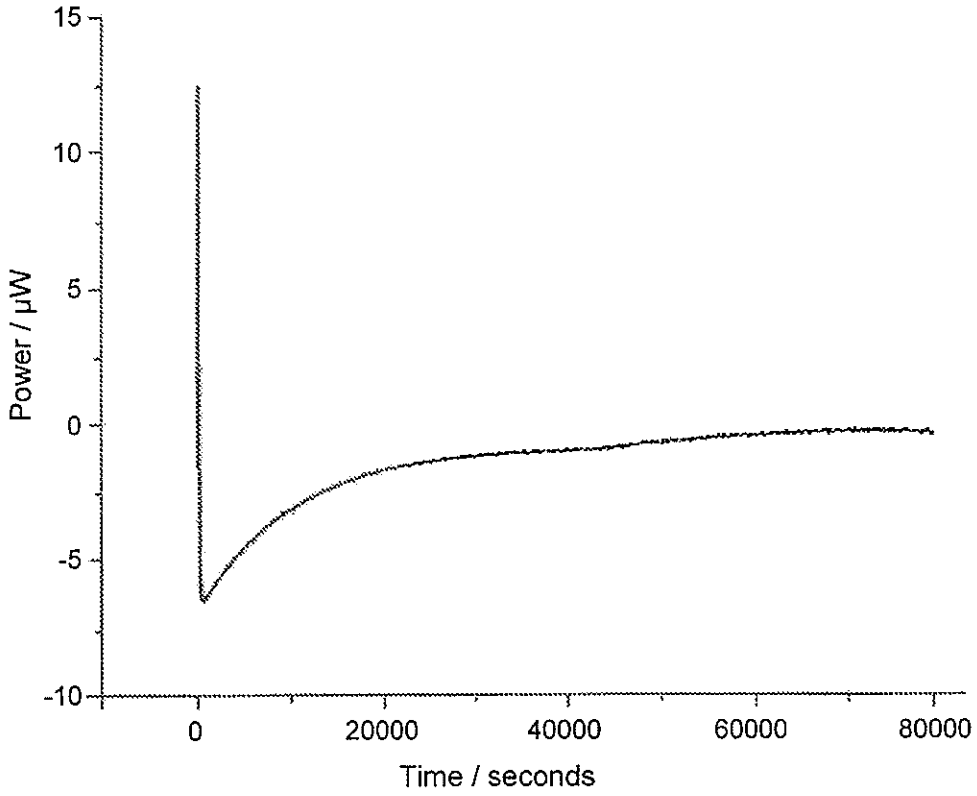


FIG. 2

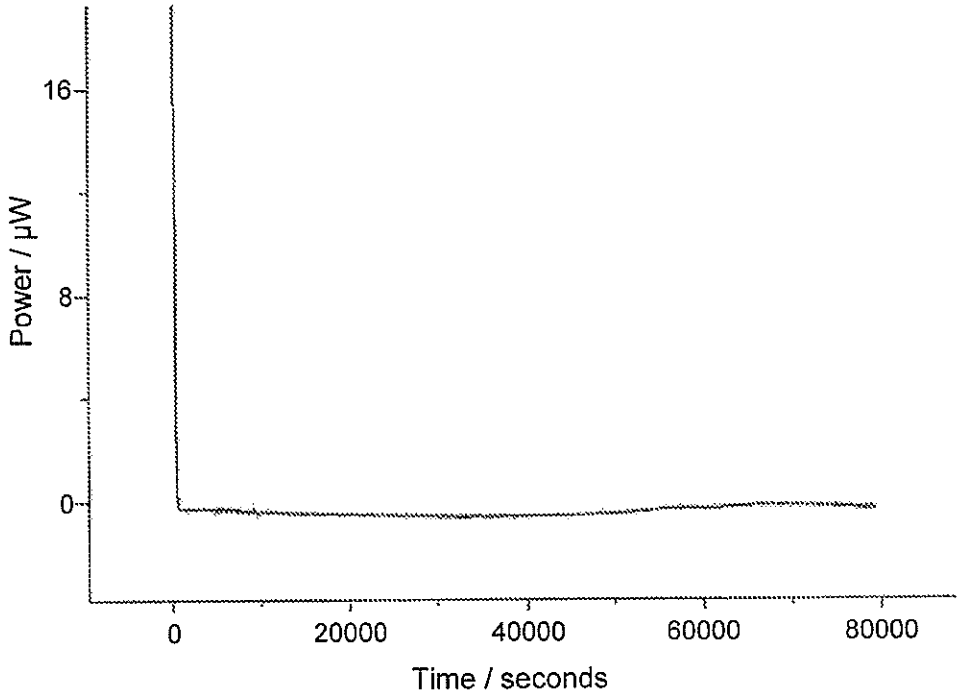


FIG. 3

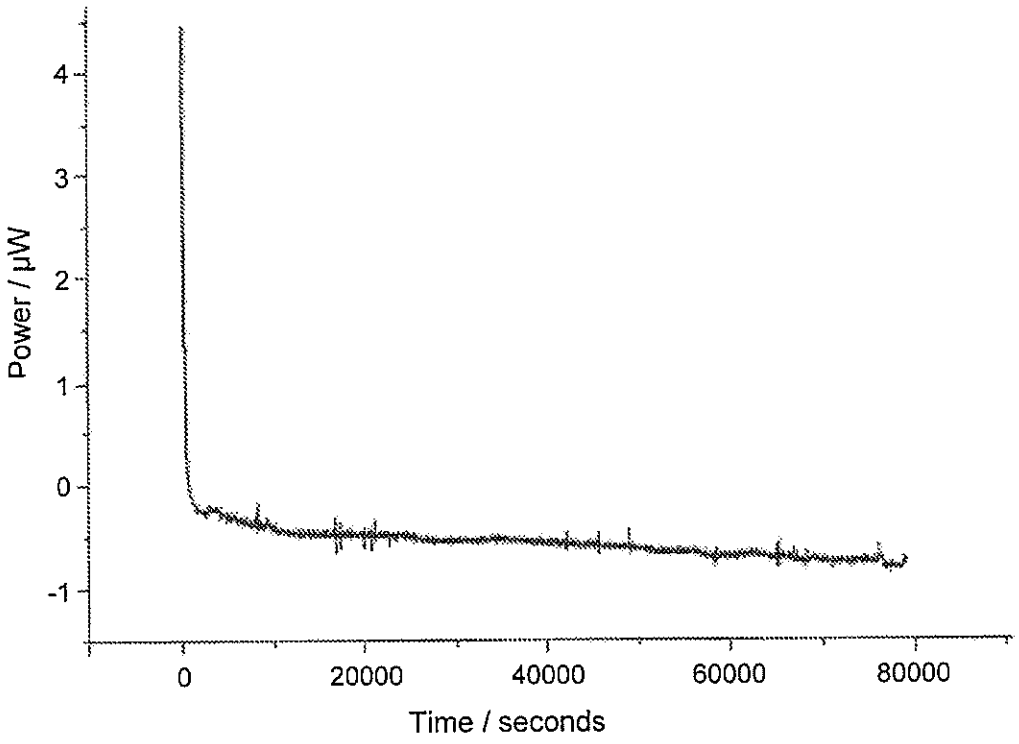


FIG. 4

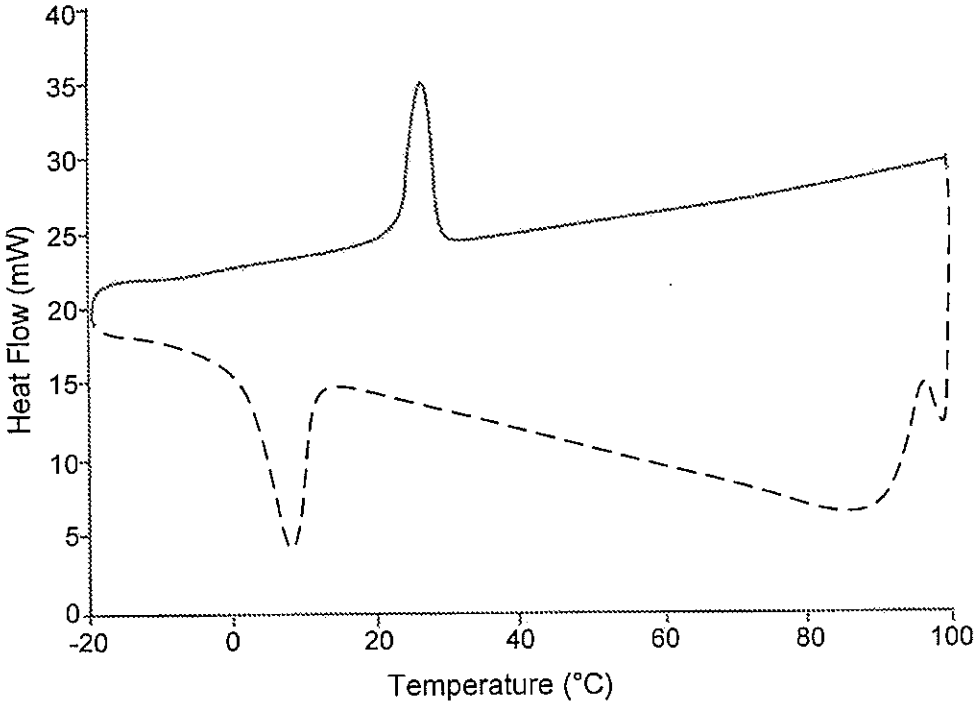

40
35
30
25
20
15
10
5
0
Heat Flow (mW)
-20
0
20
40
60
80
100
Temperature (°C)

FIG. 5

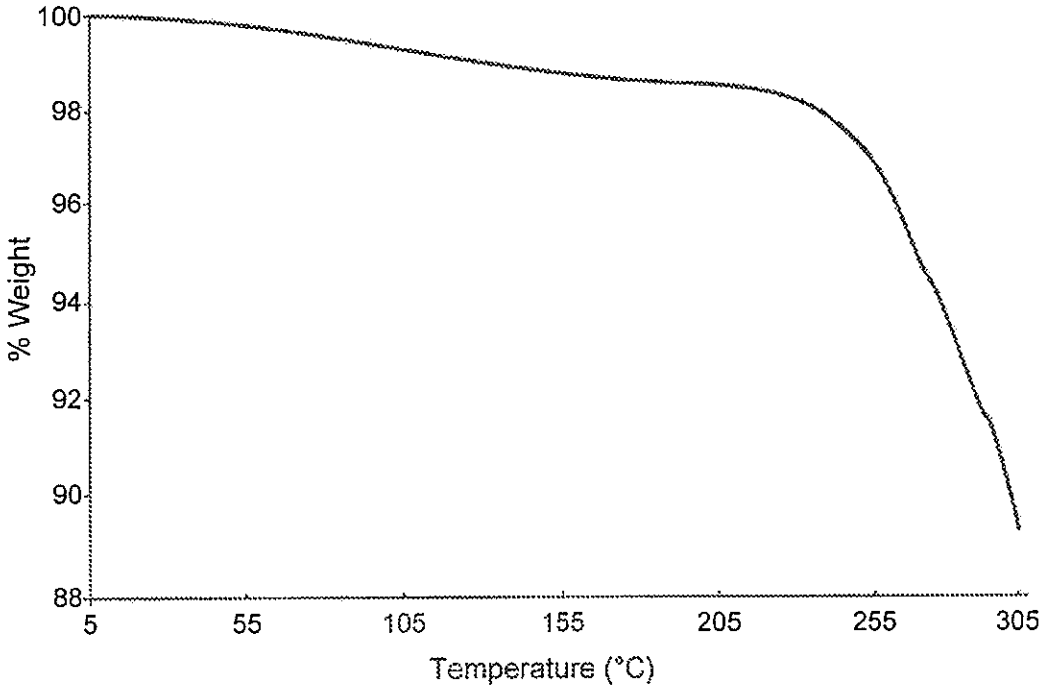

100
98
96
94
92
90
88
% Weight
5
55
105
155
205
255
305
Temperature (°C)

FIG. 6

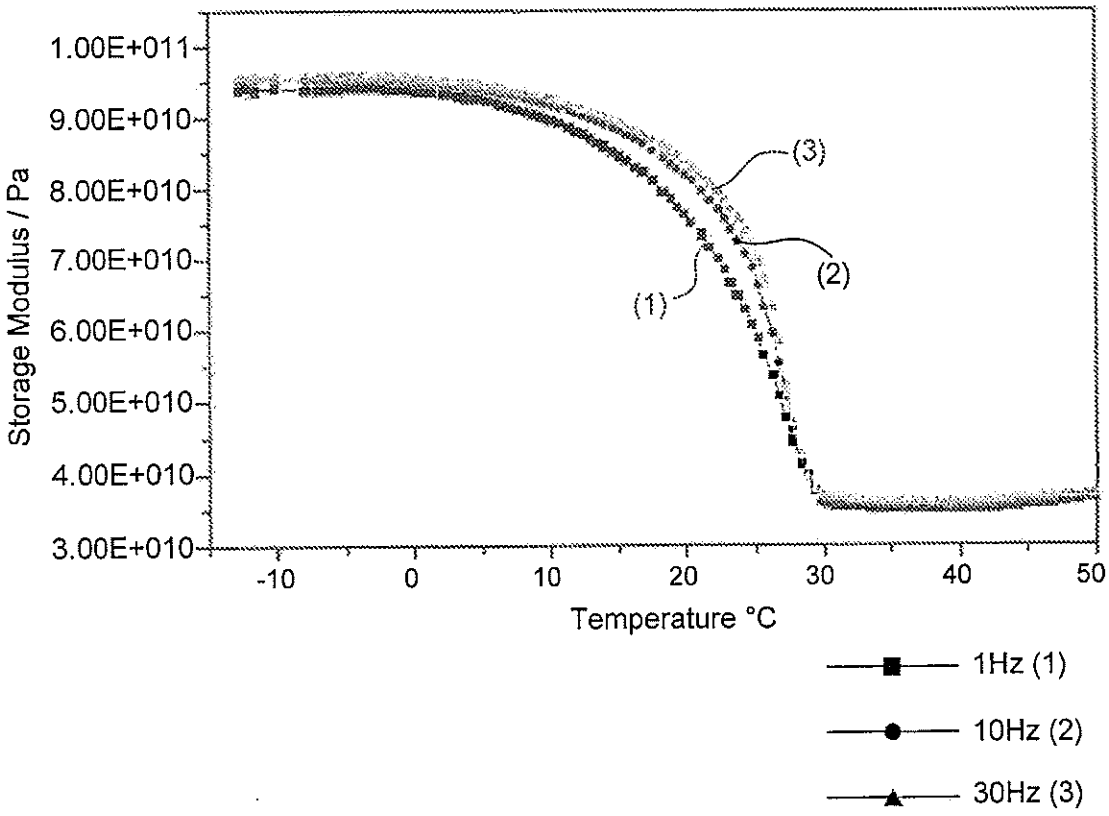

1.00E+011
9.00E+010
8.00E+010
7.00E+010
6.00E+010
5.00E+010
4.00E+010
3.00E+010
Storage Modulus / Pa
-10
0
10
20
30
40
50
Temperature °C
(1)
(2)
(3)
1Hz (1)
10Hz (2)
30Hz (3)

FIG. 7

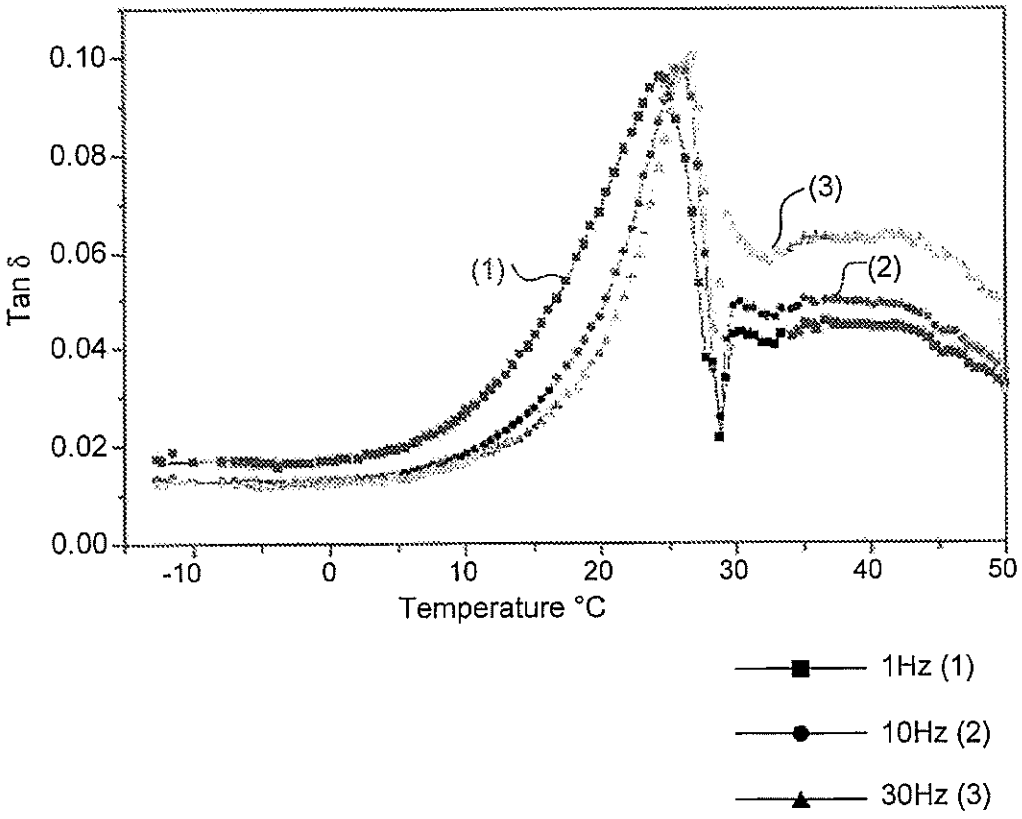

0.10
0.08
0.06
0.04
0.02
0.00
Tan δ
-10
0
10
20
30
40
50
Temperature °C
(1)
(2)
(3)
1Hz (1)
10Hz (2)
30Hz (3)

FIG. 8

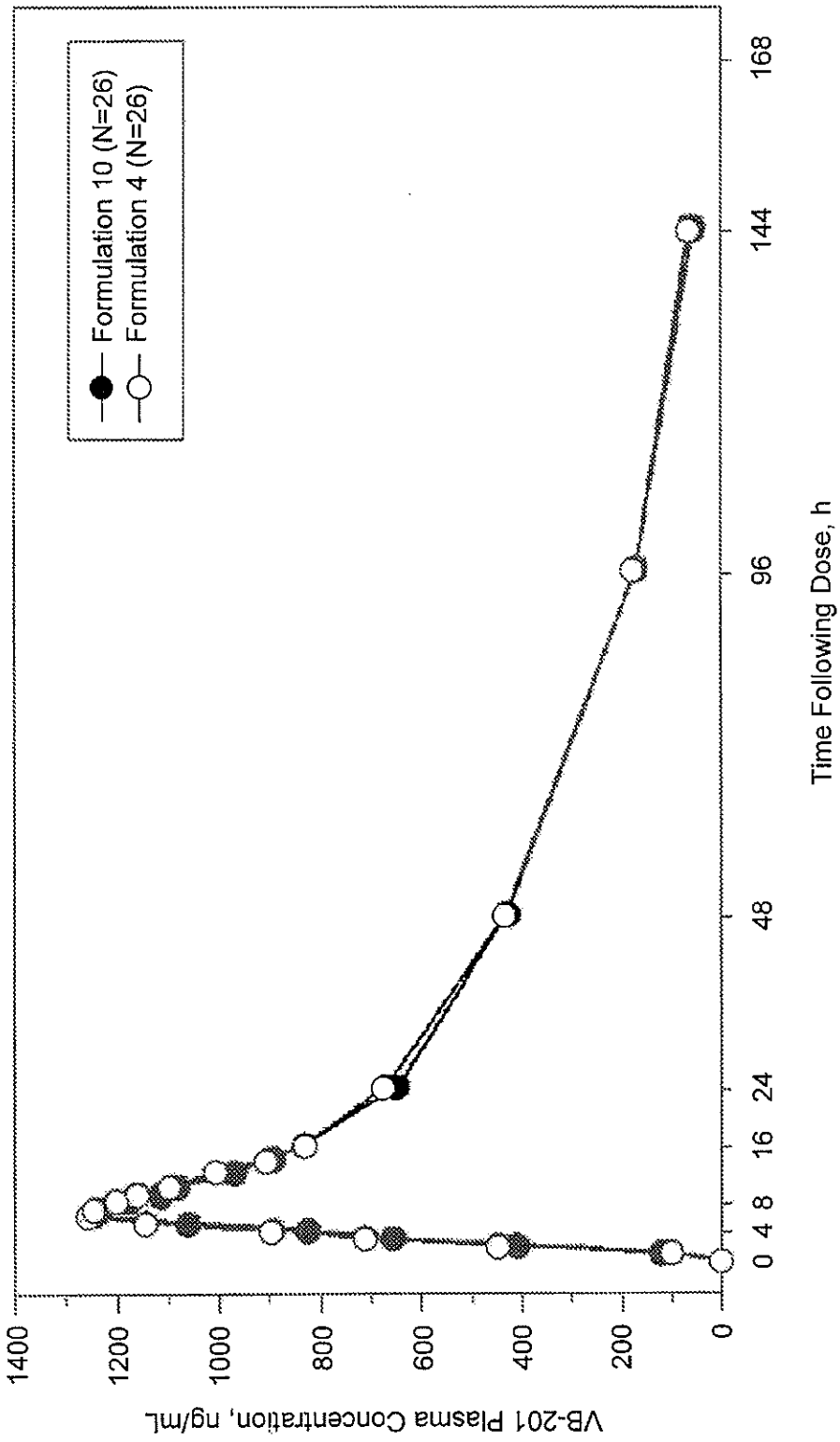

Formulation 10 (N=26)
Formulation 4 (N=26)
VB-201 Plasma Concentration, ng/mL
0
200
400
600
800
1000
1200
1400
0 4 8 16 24 48 96 144 168
Time Following Dose, h

FIG. 9