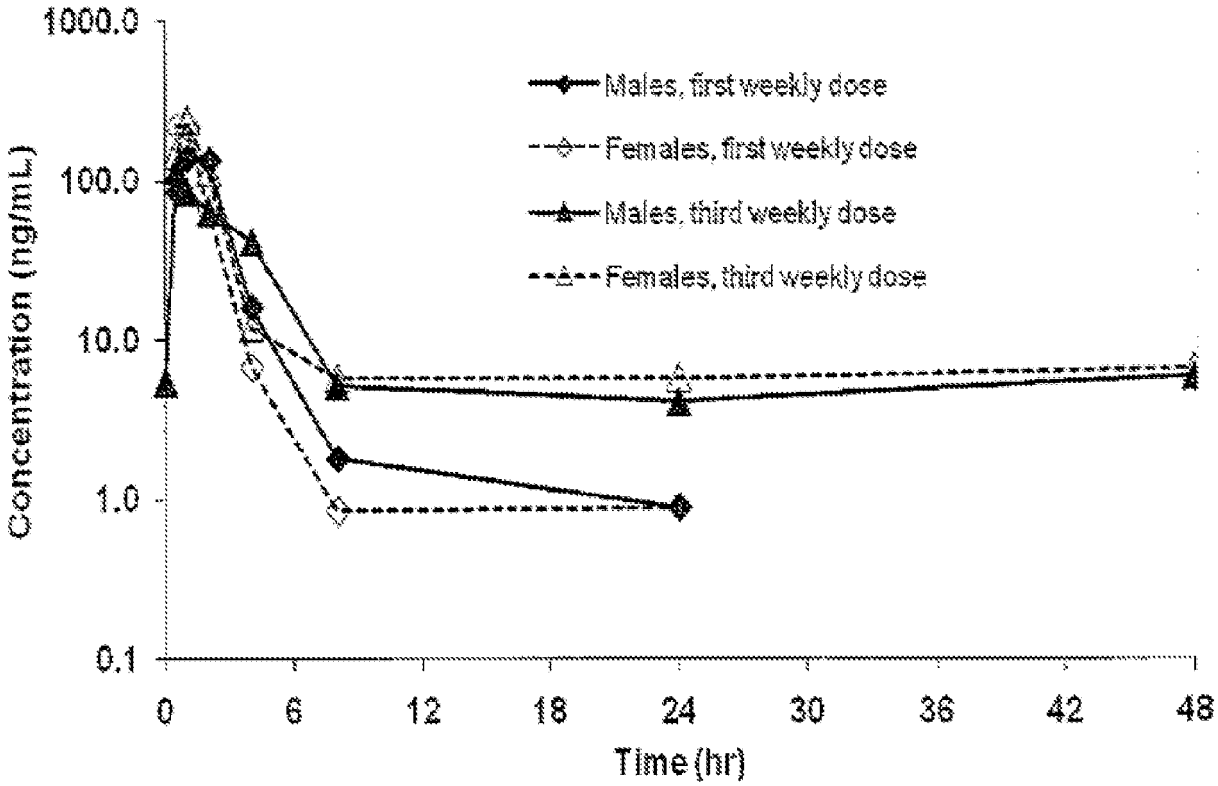

1000.0
100.0
10.0
1.0
0.1
Concentration (ng/mL)
0
6
12
18
24
30
36
42
48
Time (hr)
Males, first weekly dose
Females, first weekly dose
Males, third weekly dose
Females, third weekly dose

FIGURE 1

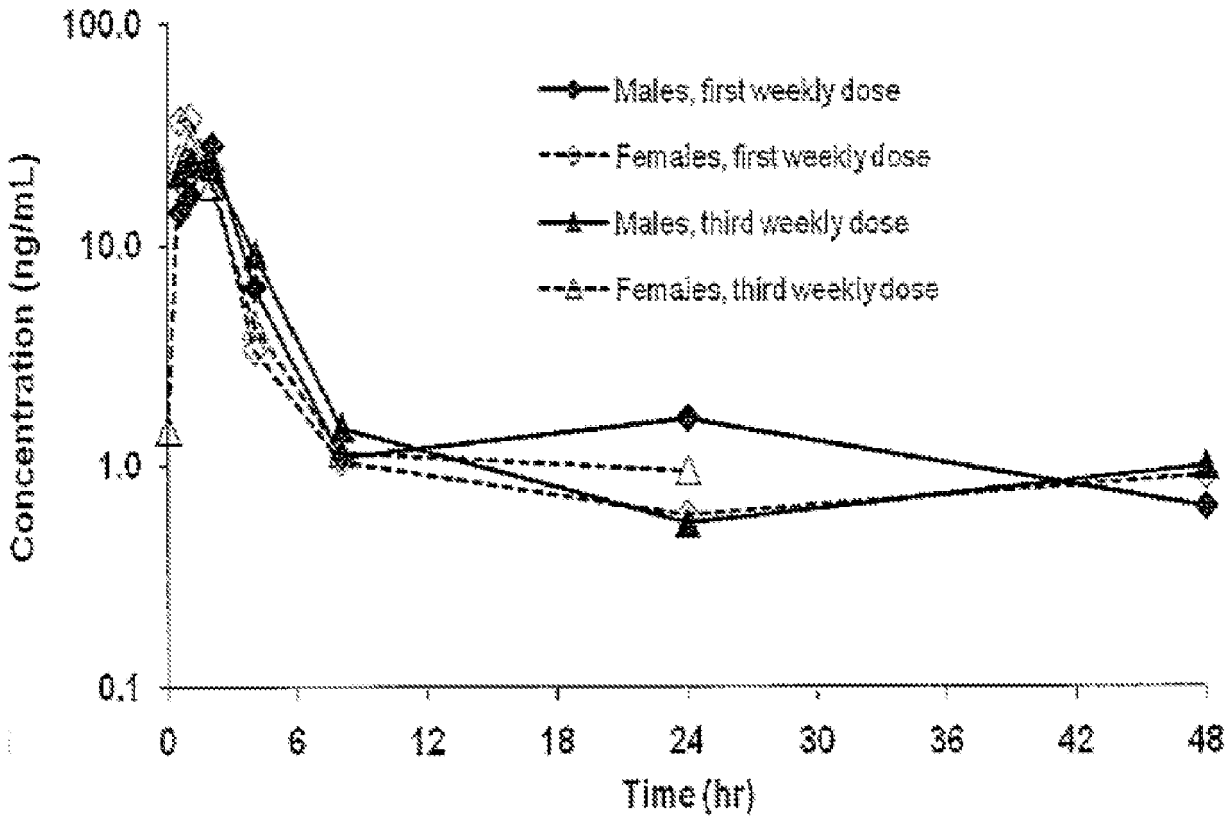

100.0
10.0
1.0
0.1
Concentration (ng/mL)
0
6
12
18
24
30
36
42
48
Time (hr)
Males, first weekly dose
Females, first weekly dose
Males, third weekly dose
Females, third weekly dose

FIGURE 2

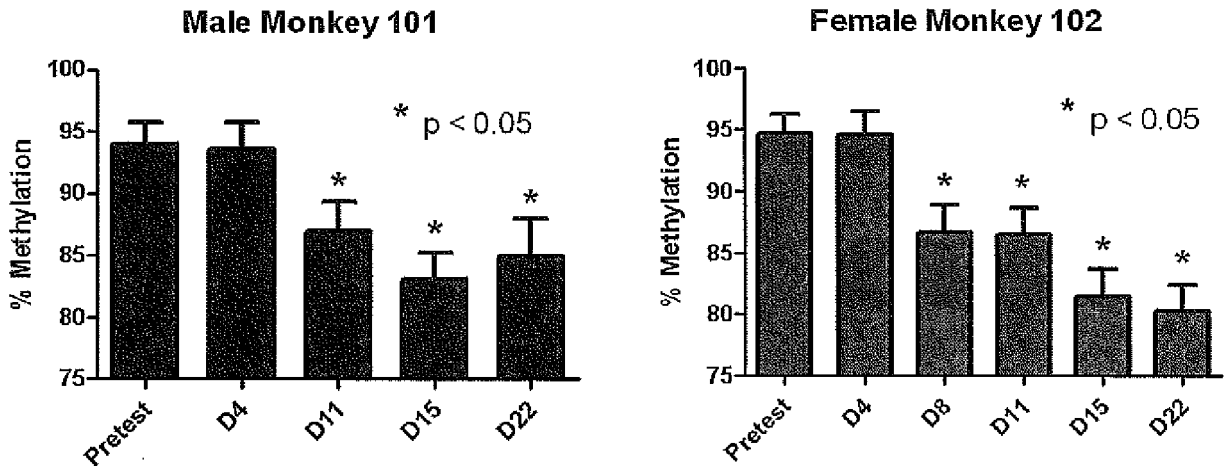

Male Monkey 101
% Methylation
100
95
90
85
80
75
* p < 0.05
Pretest
D4
D11
D15
D22
Female Monkey 102
% Methylation
100
95
90
85
80
75
* p < 0.05
Pretest
D4
D8
D11
D15
D22

FIGURE 3

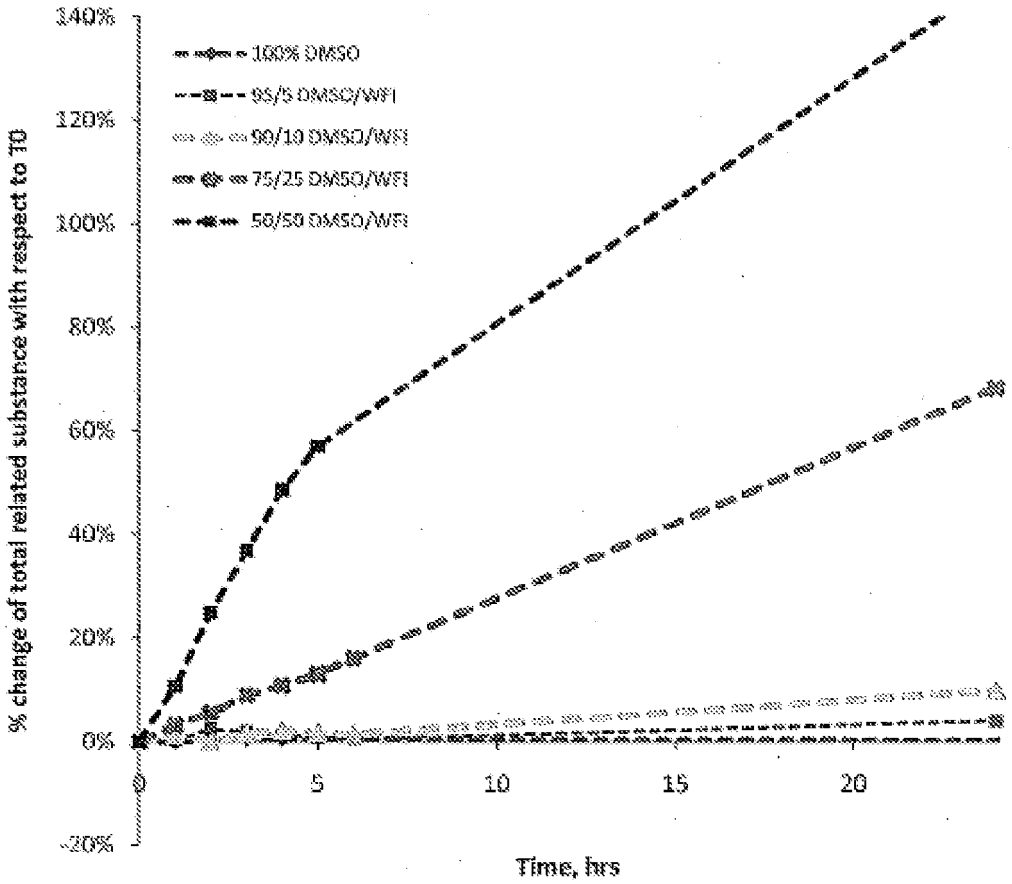

140%
120%
100%
80%
60%
40%
20%
0%
-20%
% change of total related substance with respect to T0
100% DMSO
95/5 DMSO/WFI
90/10 DMSO/WFI
75/25 DMSO/WFI
50/50 DMSO/WFI
0
5
10
15
20
Time, hrs

FIGURE 4