Figure 1

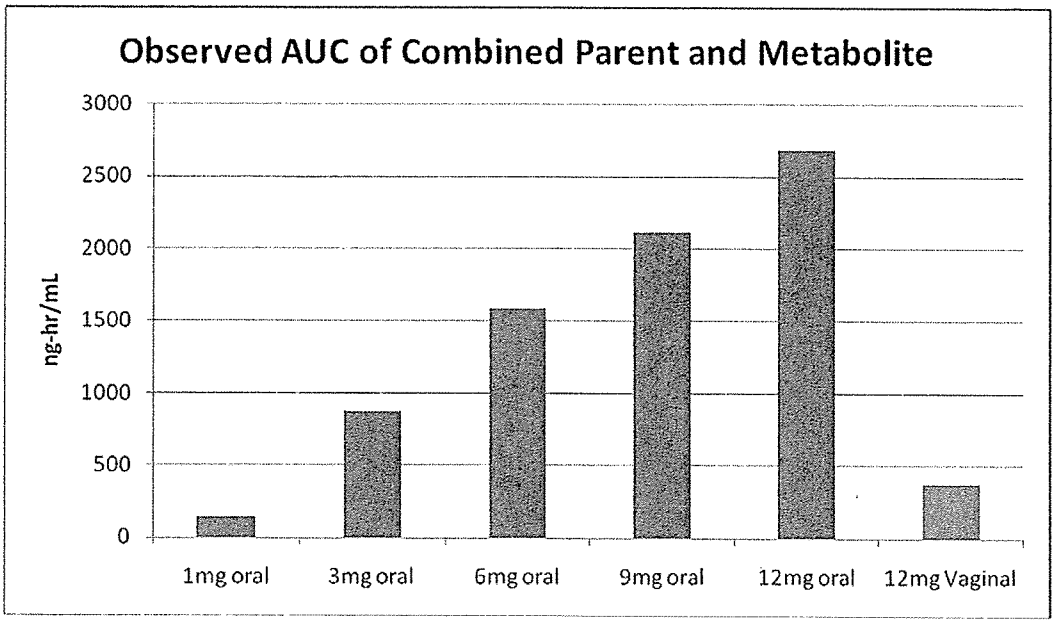

Observed AUC of Combined Parent and Metabolite
ng-hr/mL
3000
2500
2000
1500
1000
500
0
1mg oral
3mg oral
6mg oral
9mg oral
12mg oral
12mg Vaginal

Figure 2

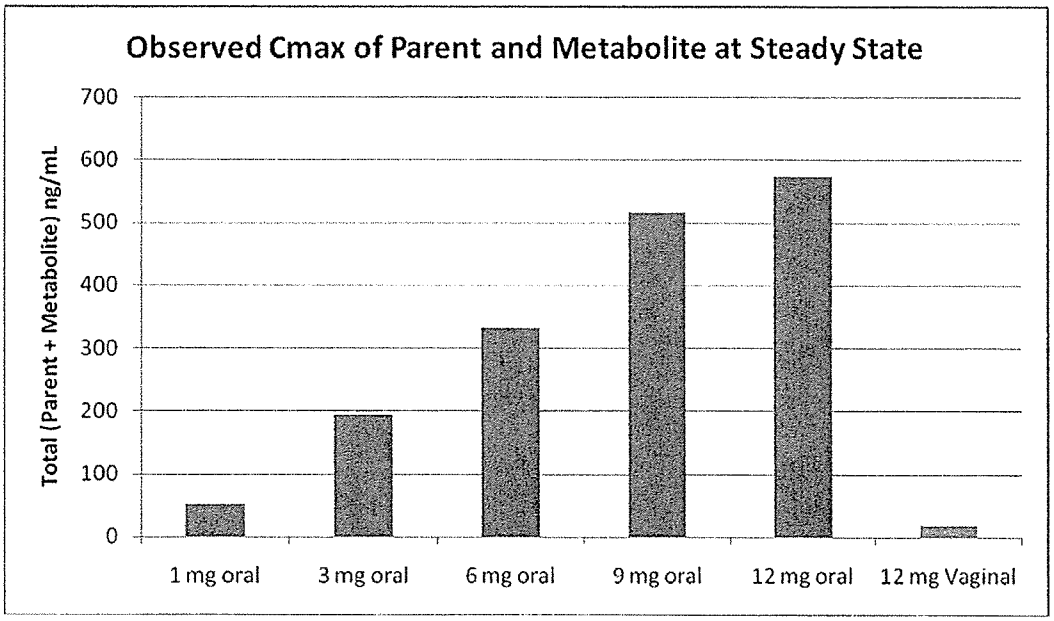

Observed Cmax of Parent and Metabolite at Steady State
Total (Parent + Metabolite) ng/mL
700
600
500
400
300
200
100
0
1 mg oral
3 mg oral
6 mg oral
9 mg oral
12 mg oral
12 mg Vaginal

Figure 3

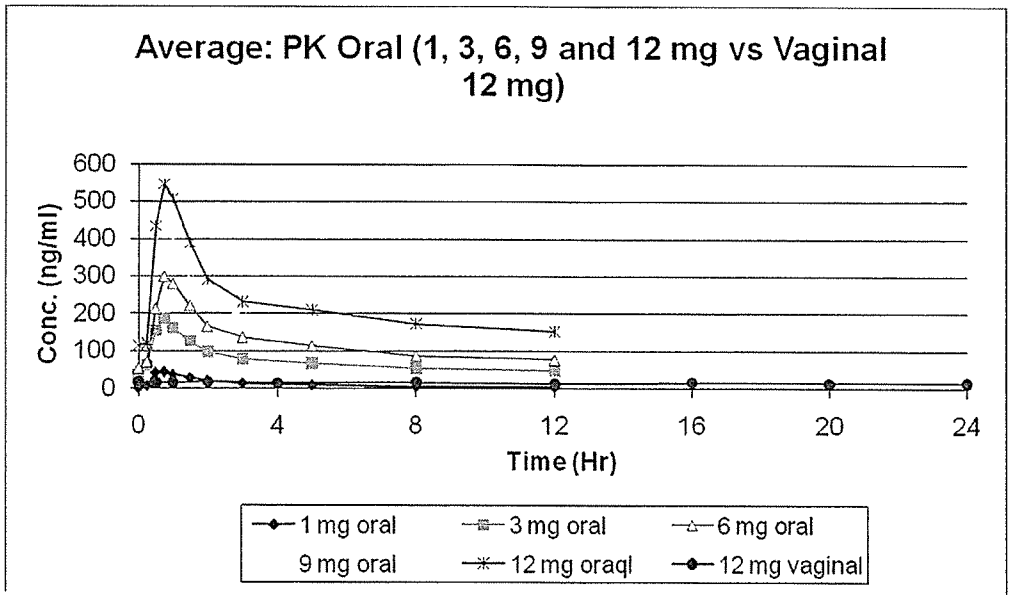
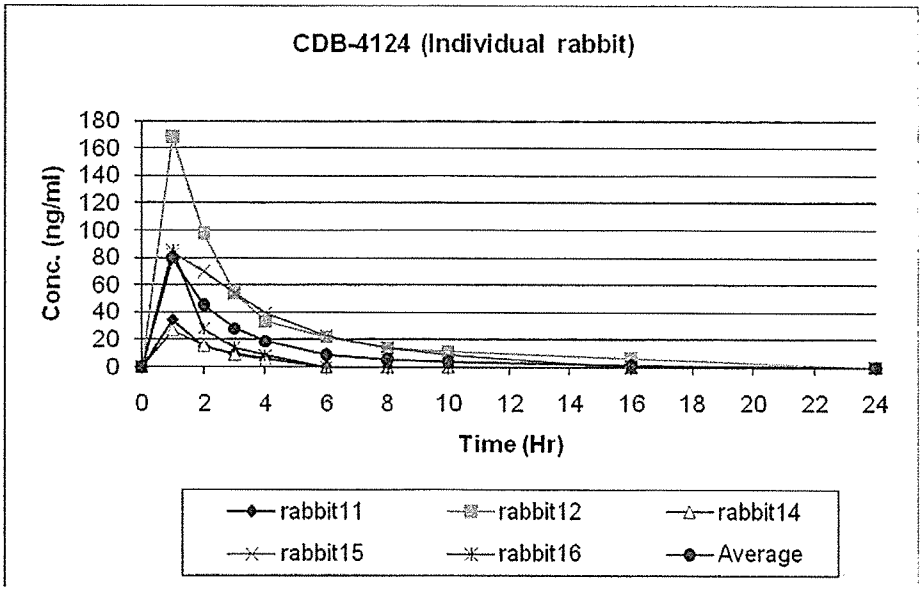

Average: PK Oral (1, 3, 6, 9 and 12 mg vs Vaginal 12 mg)
Conc. (ng/ml)
600
500
400
300
200
100
0
0
4
8
12
16
20
24
Time (Hr)
1 mg oral
3 mg oral
6 mg oral
9 mg oral
12 mg oraql
12 mg vaginal

Figure 4

A


CDB-4124 (Individual rabbit)
Conc. (ng/ml)
180
160
140
120
100
80
60
40
20
0
0 2 4 6 8 10 12 14 16 18 20 22 24
Time (Hr)
rabbit11
rabbit12
rabbit14
rabbit15
rabbit16
Average

B

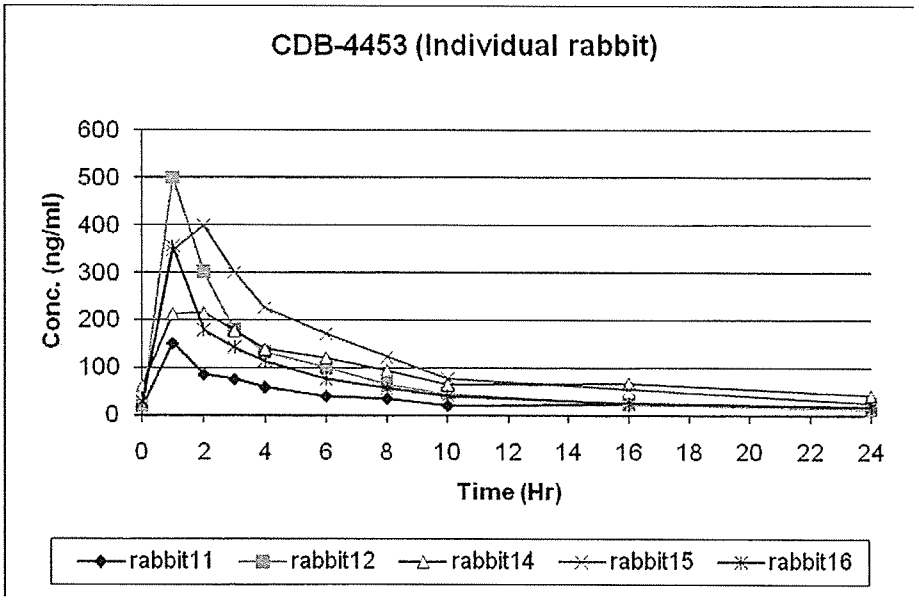
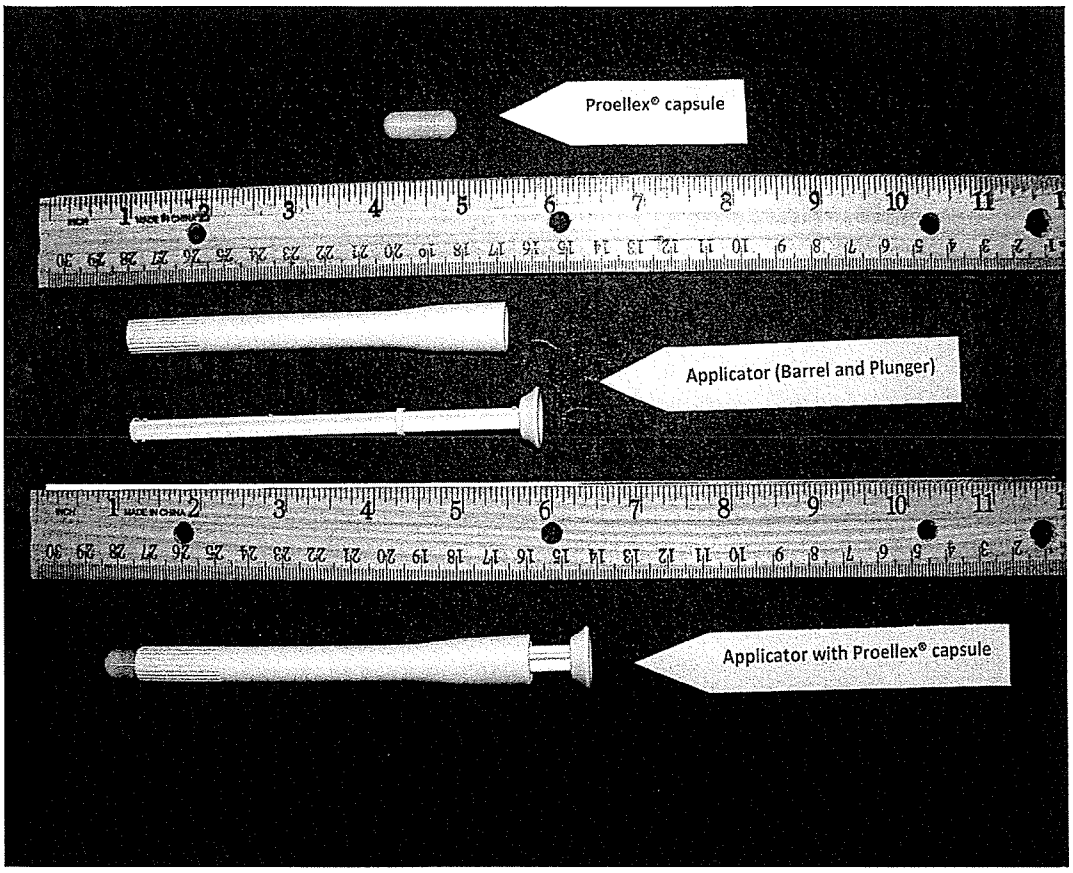

CDB-4453 (Individual rabbit)
Conc. (ng/ml)
600
500
400
300
200
100
0
0 2 4 6 8 10 12 14 16 18 20 22 24
Time (Hr)
rabbit11
rabbit12
rabbit14
rabbit15
rabbit16

Figure 5


Proellex® capsule
Applicator (Barrel and Plunger)
Applicator with Proellex® capsule