

FIG. 1

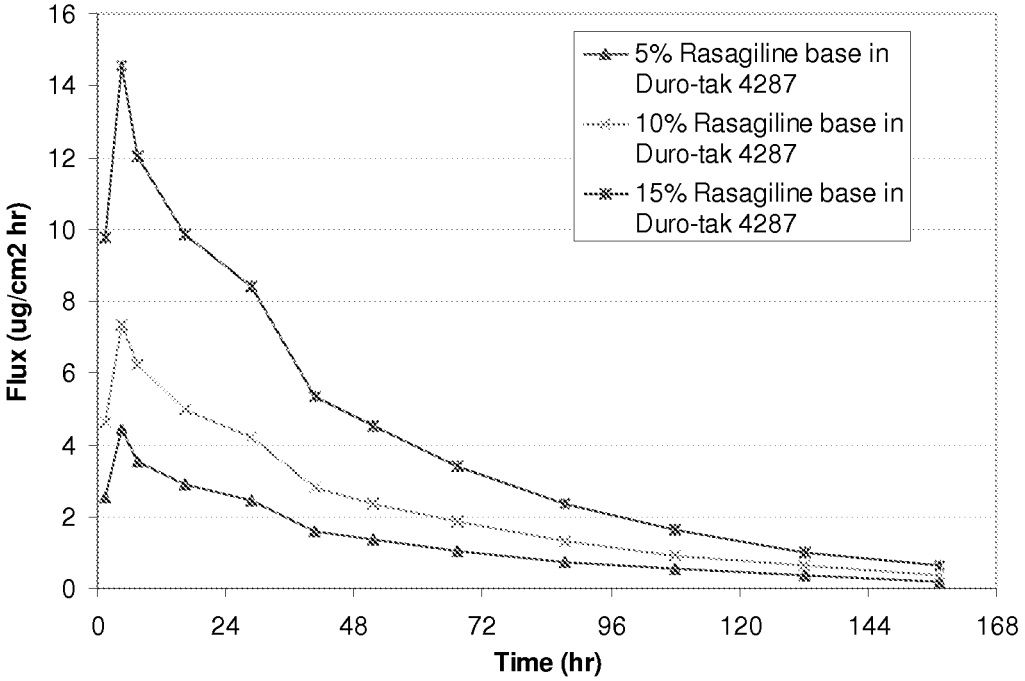

16
14
12
10
8
6
4
2
0
Flux (ug/cm2 hr)
0
24
48
72
96
120
144
168
Time (hr)
5% Rasagiline base in Duro-tak 4287
10% Rasagiline base in Duro-tak 4287
15% Rasagiline base in Duro-tak 4287

FIG. 2

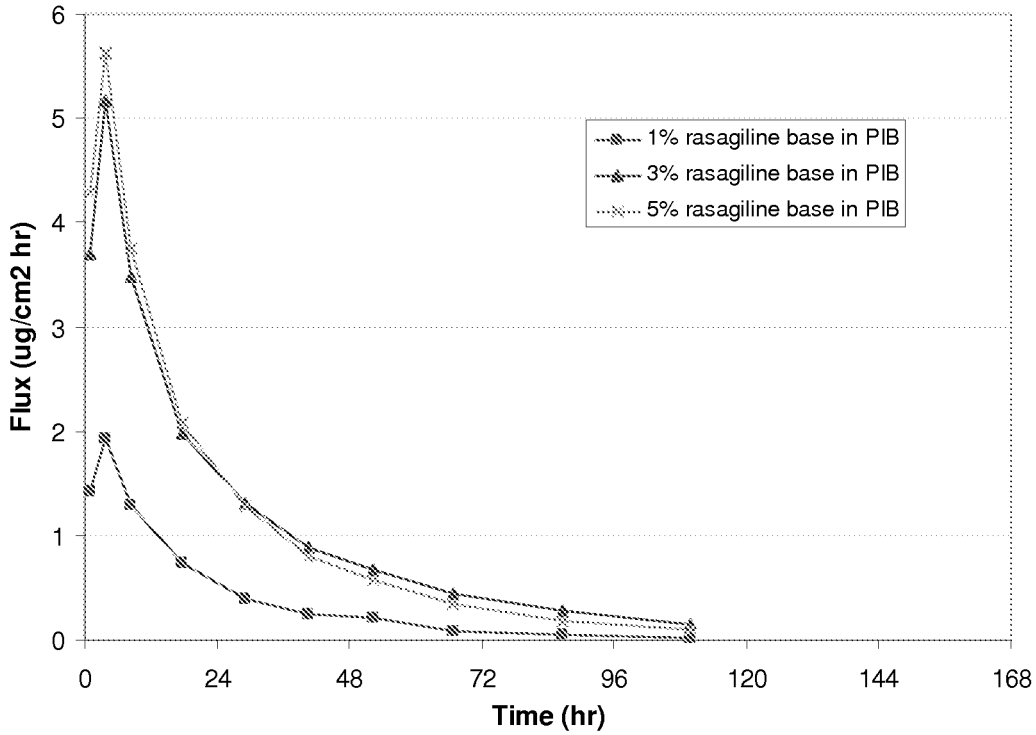

Flux (ug/cm2 hr)
Time (hr)
1% rasagiline base in PIB
3% rasagiline base in PIB
5% rasagiline base in PIB
0
1
2
3
4
5
6
0
24
48
72
96
120
144
168

FIG. 3

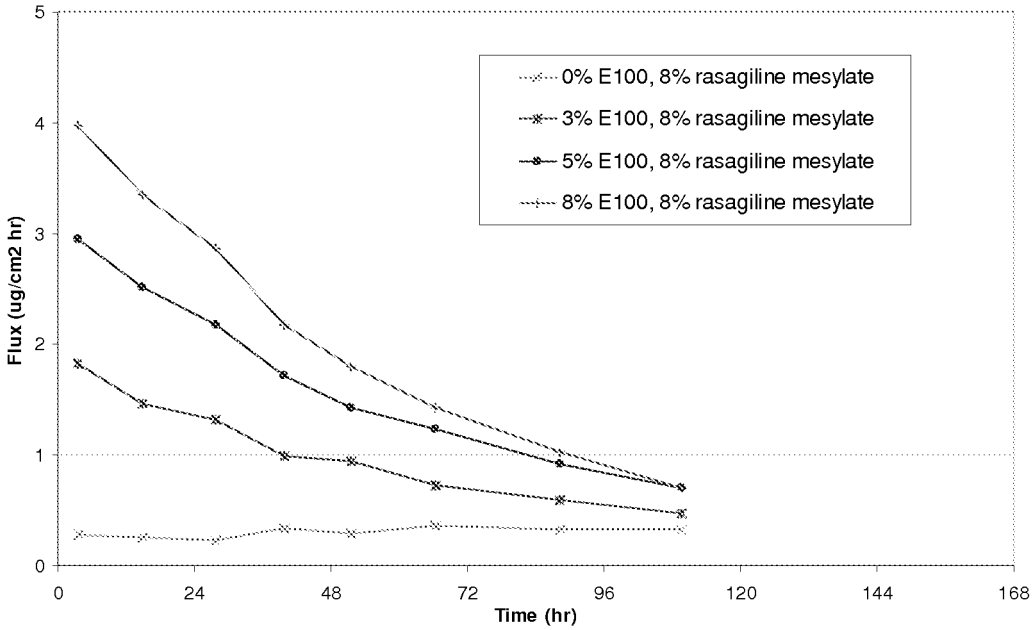

0% E100, 8% rasagiline mesylate
3% E100, 8% rasagiline mesylate
5% E100, 8% rasagiline mesylate
8% E100, 8% rasagiline mesylate
Flux (ug/cm2 hr)
Time (hr)
0
1
2
3
4
5
0
24
48
72
96
120
144
168

FIG. 4

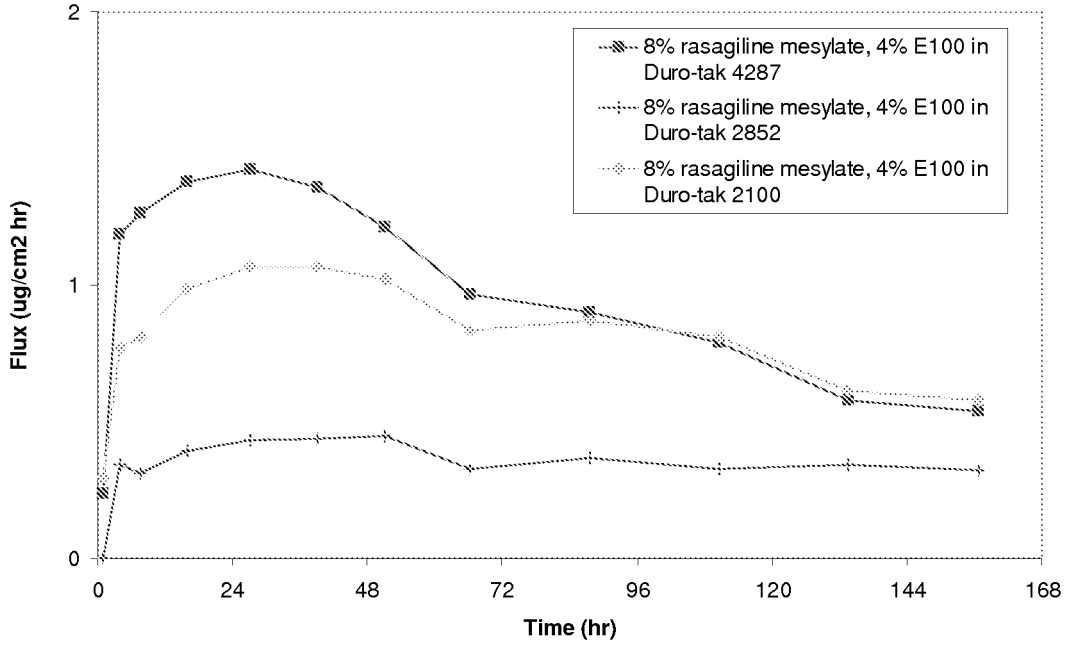

2
1
0
Flux (ug/cm2 hr)
0
24
48
72
96
120
144
168
Time (hr)
8% rasagiline mesylate, 4% E100 in Duro-tak 4287
8% rasagiline mesylate, 4% E100 in Duro-tak 2852
8% rasagiline mesylate, 4% E100 in Duro-tak 2100

FIG. 5

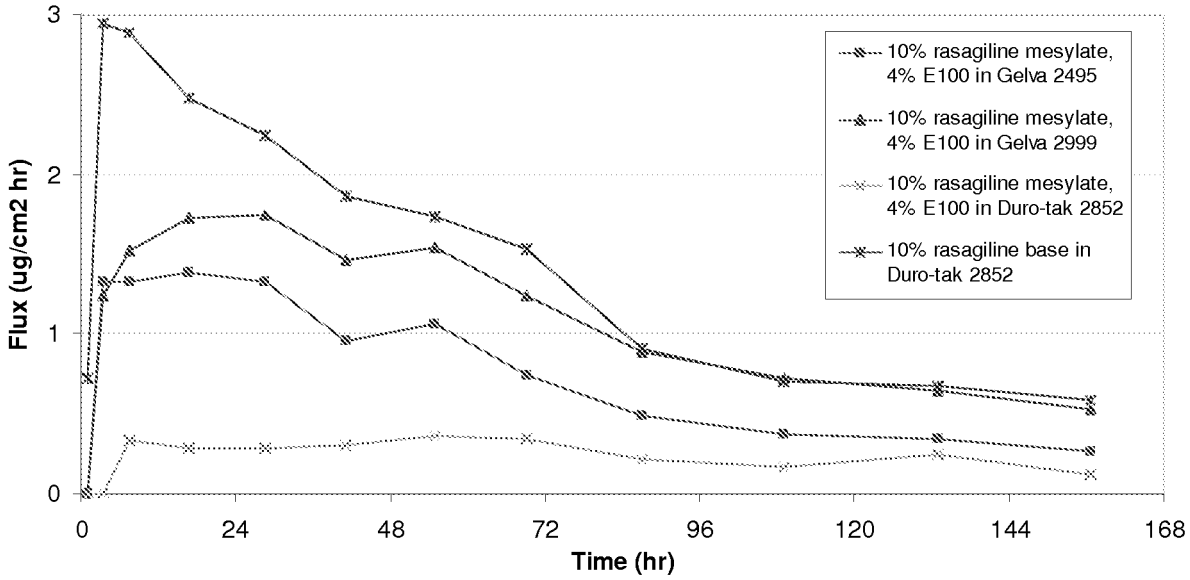

Flux (ug/cm2 hr)
Time (hr)
0
1
2
3
0
24
48
72
96
120
144
168
10% rasagiline mesylate, 4% E100 in Gelva 2495
10% rasagiline mesylate, 4% E100 in Gelva 2999
10% rasagiline mesylate, 4% E100 in Duro-tak 2852
10% rasagiline base in Duro-tak 2852

FIG. 6

5

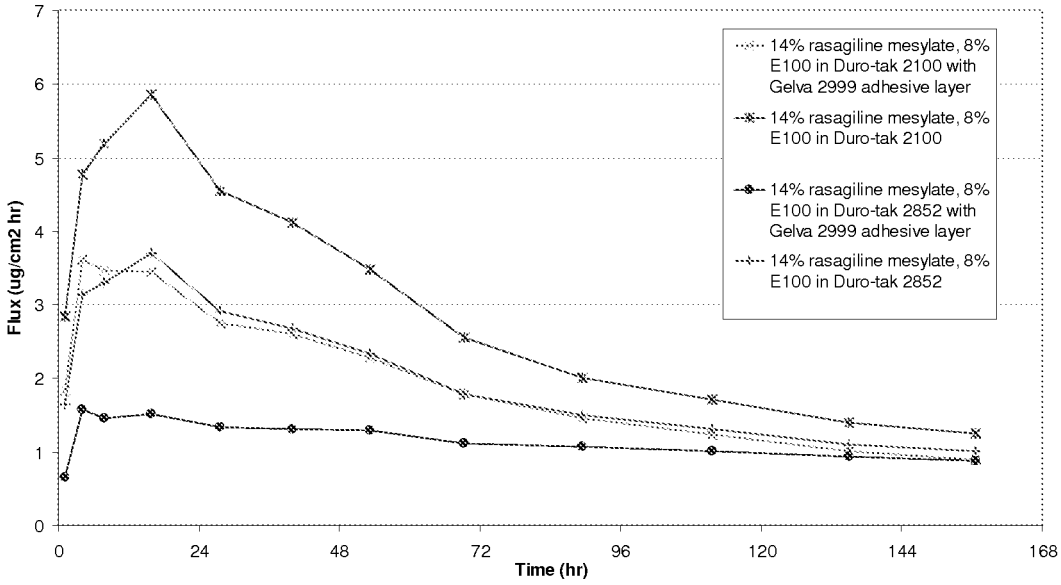

Flux (ug/cm2 hr)
Time (hr)
0
1
2
3
4
5
6
7
0
24
48
72
96
120
144
168
14% rasagiline mesylate, 8% E100 in Duro-tak 2100 with Gelva 2999 adhesive layer
14% rasagiline mesylate, 8% E100 in Duro-tak 2100
14% rasagiline mesylate, 8% E100 in Duro-tak 2852 with Gelva 2999 adhesive layer
14% rasagiline mesylate, 8% E100 in Duro-tak 2852

FIG. 7

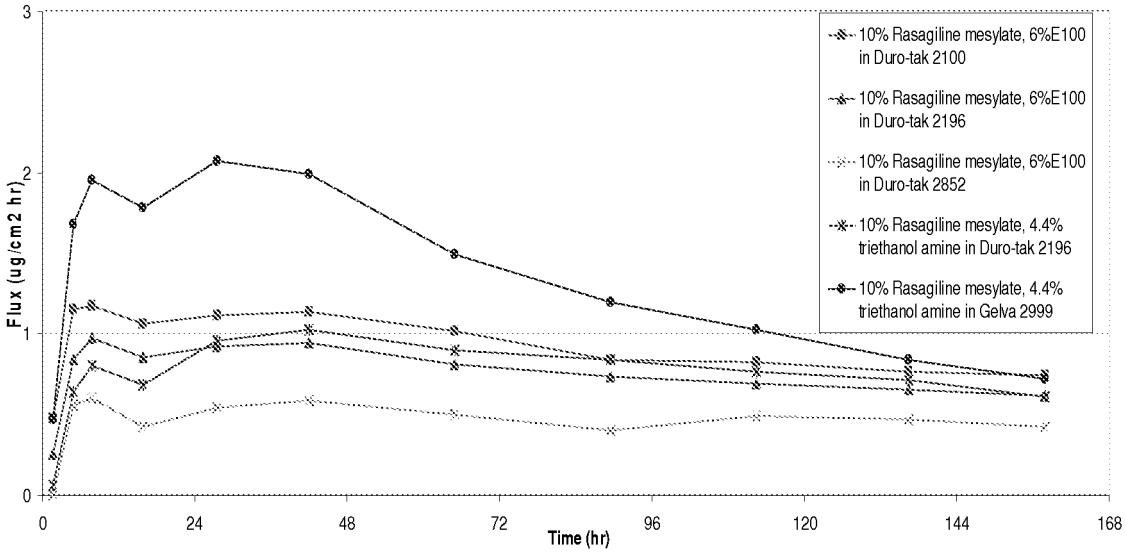

3
2
1
0
Flux (ug/cm2 hr)
0
24
48
72
96
120
144
168
Time (hr)
10% Rasagiline mesylate, 6%E100 in Duro-tak 2100
10% Rasagiline mesylate, 6%E100 in Duro-tak 2196
10% Rasagiline mesylate, 6%E100 in Duro-tak 2852
10% Rasagiline mesylate, 4.4% triethanol amine in Duro-tak 2196
10% Rasagiline mesylate, 4.4% triethanol amine in Gelva 2999

FIG. 8