FIG. 1

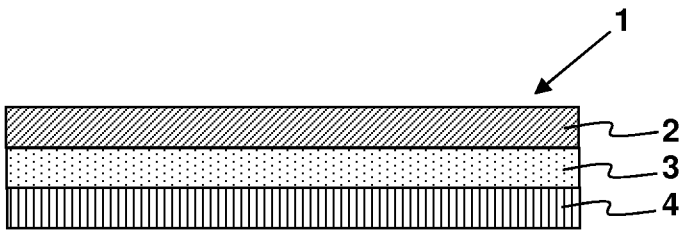


FIG. 2A

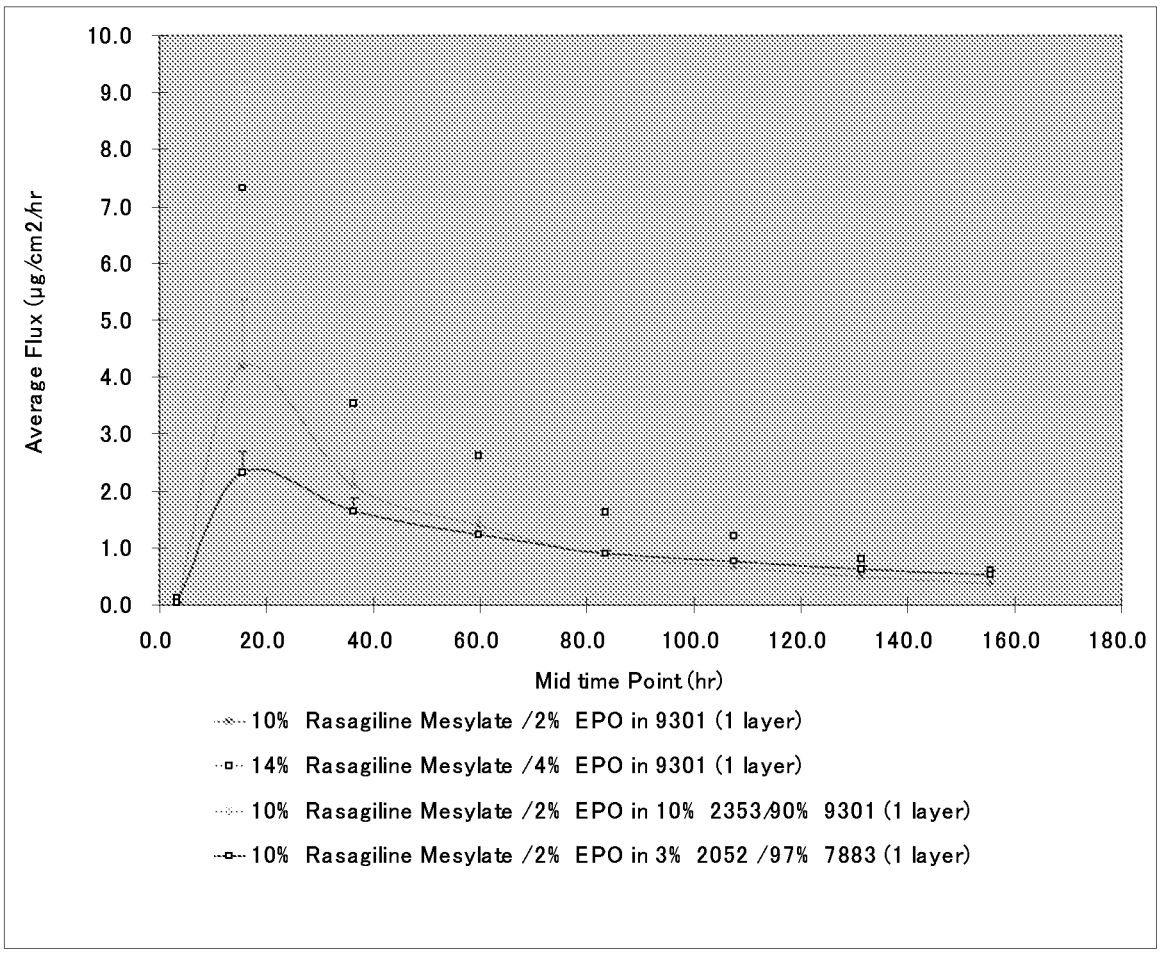
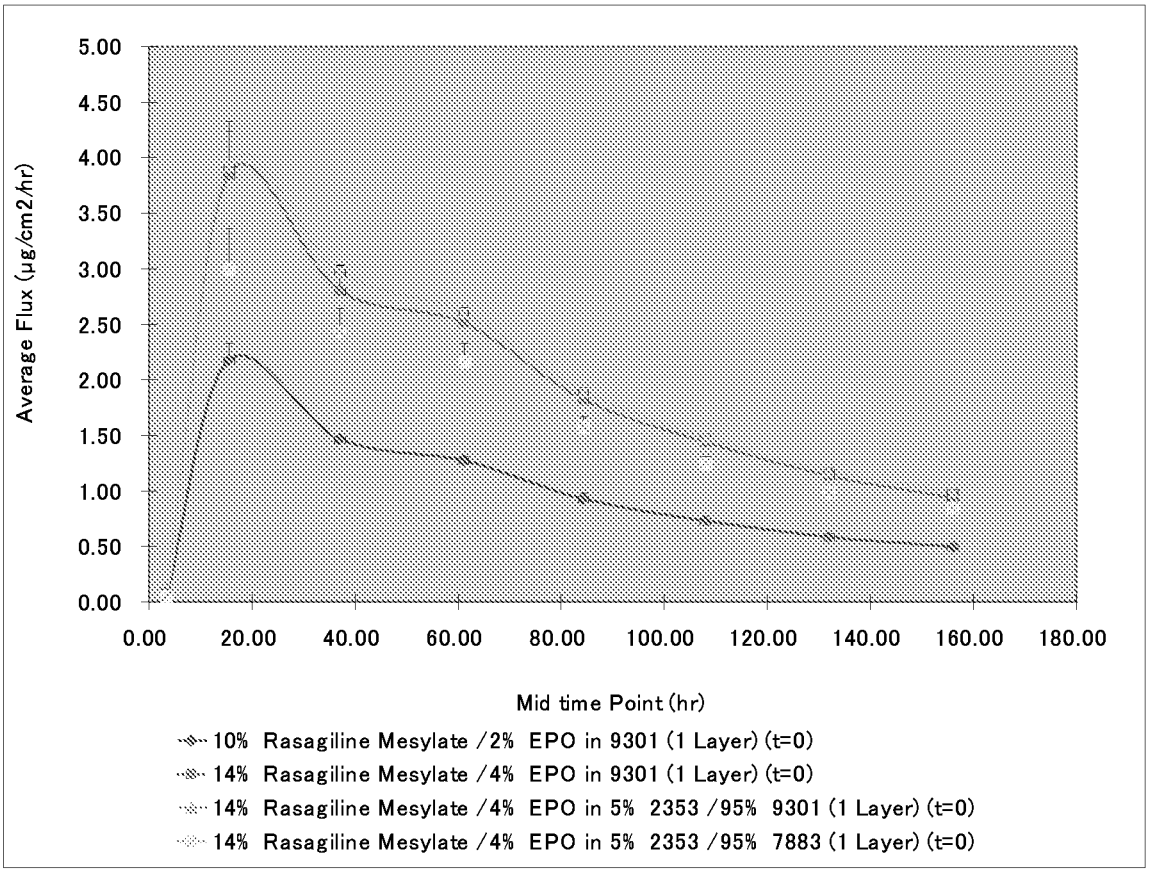

10.0
9.0
8.0
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
Average Flux (µg/cm2/hr
0.0
20.0
40.0
60.0
80.0
100.0
120.0
140.0
160.0
180.0
Mid time Point (hr)
10% Rasagiline Mesylate /2% EPO in 9301 (1 layer)
14% Rasagiline Mesylate /4% EPO in 9301 (1 layer)
10% Rasagiline Mesylate /2% EPO in 10% 2353/90% 9301 (1 layer)
10% Rasagiline Mesylate /2% EPO in 3% 2052 /97% 7883 (1 layer)

FIG. 2B


5.00
4.50
4.00
3.50
3.00
2.50
2.00
1.50
1.00
0.50
0.00
Average Flux (µg/cm2/hr)
0.00
20.00
40.00
60.00
80.00
100.00
120.00
140.00
160.00
180.00
Mid time Point (hr)
10% Rasagiline Mesylate /2% EPO in 9301 (1 Layer) (t=0)
14% Rasagiline Mesylate /4% EPO in 9301 (1 Layer) (t=0)
14% Rasagiline Mesylate /4% EPO in 5% 2353 /95% 9301 (1 Layer) (t=0)
14% Rasagiline Mesylate /4% EPO in 5% 2353 /95% 7883 (1 Layer) (t=0)