

FIG. 1

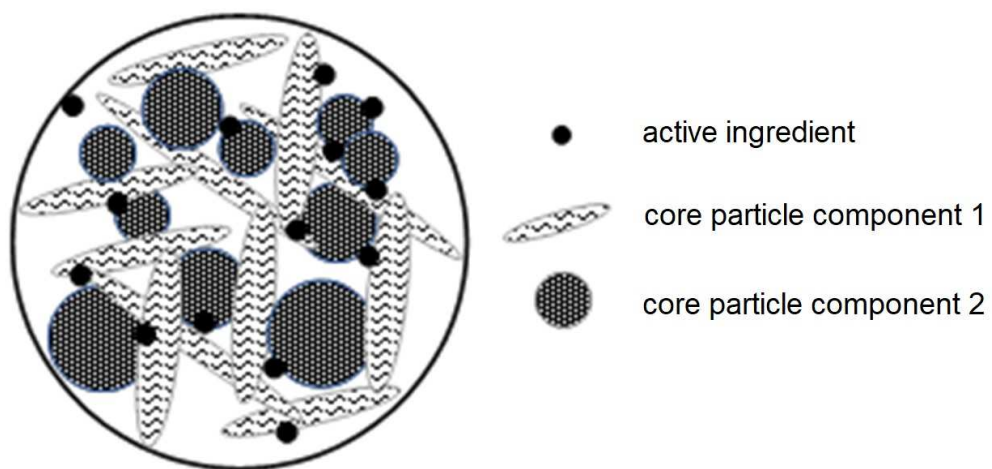


FIG. 2

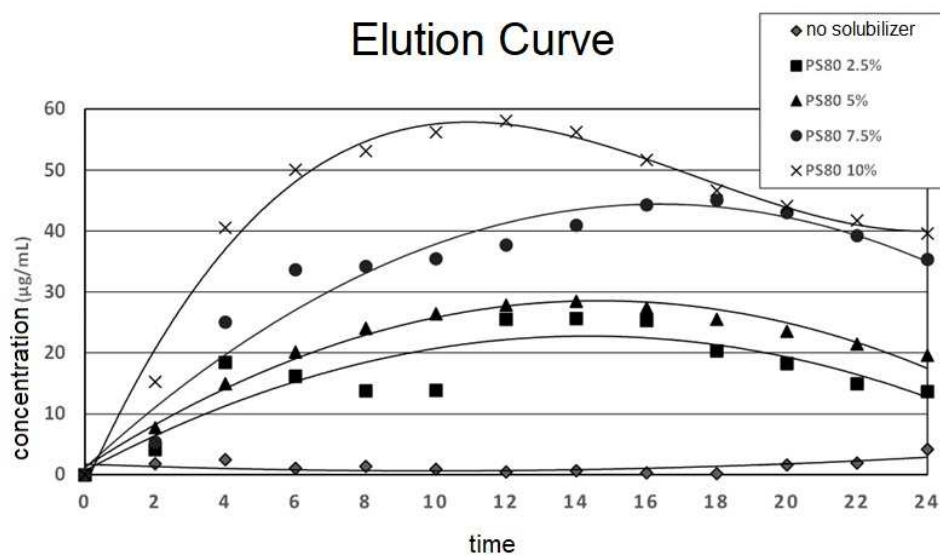


FIG. 3

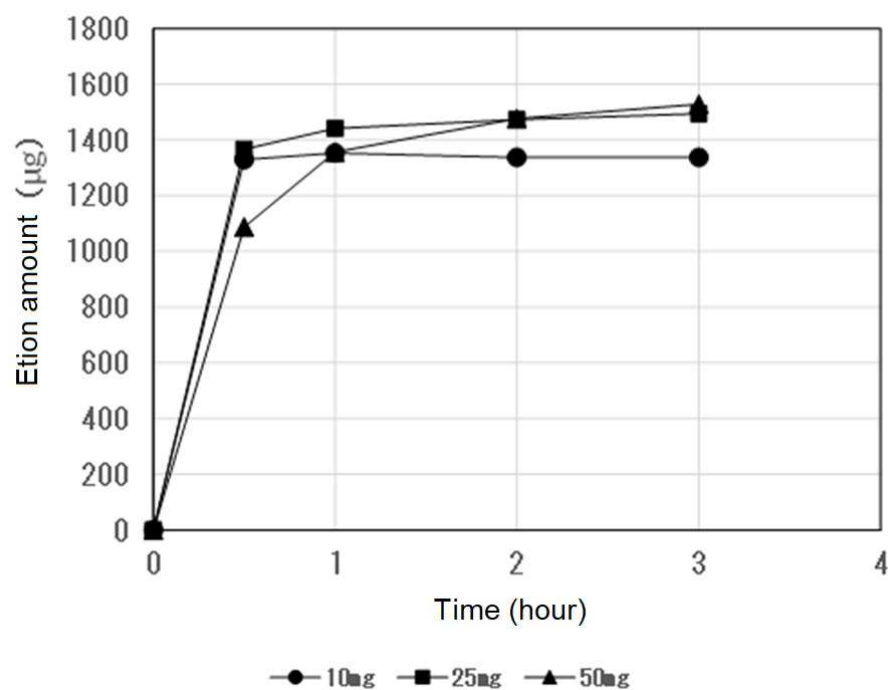


FIG. 4

PS80 2.5%			
Timing of Examination		At start	60°C 3W
Purity Test (%)	Total Related Substance	0.12	0.33
	RRT 0.6	0.02	0.11
	RRT 2.4	0.02	0.04
Quantitative Method(%)	—	101.0	100.0

PS80 7.5%			
Timing of Examination		At start	60°C 3W
Purity Test (%)	Total Related Substance	0.26	0.54
	RRT 0.7	0.03	0.18
	RRT 2.8	0.07	0.03
Quantitative Method(%)	—	109.2	109.8

PS80 10%			
Timing of Examination		At start	60°C 3W
Purity Test (%)	Total Related Substance	0.28	0.54
	RRT 0.7	0.03	0.10
	RRT 2.8	0.09	0.15
Quantitative Method(%)	—	106.1	106.7

FIG. 5

Amount of degradation products after storing core granular mixture at 40°C for 4 weeks

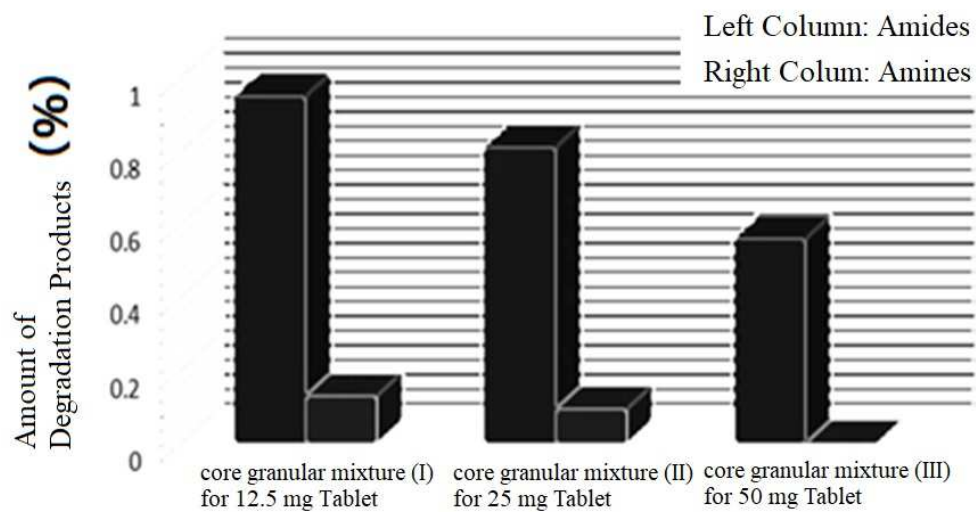


FIG. 6

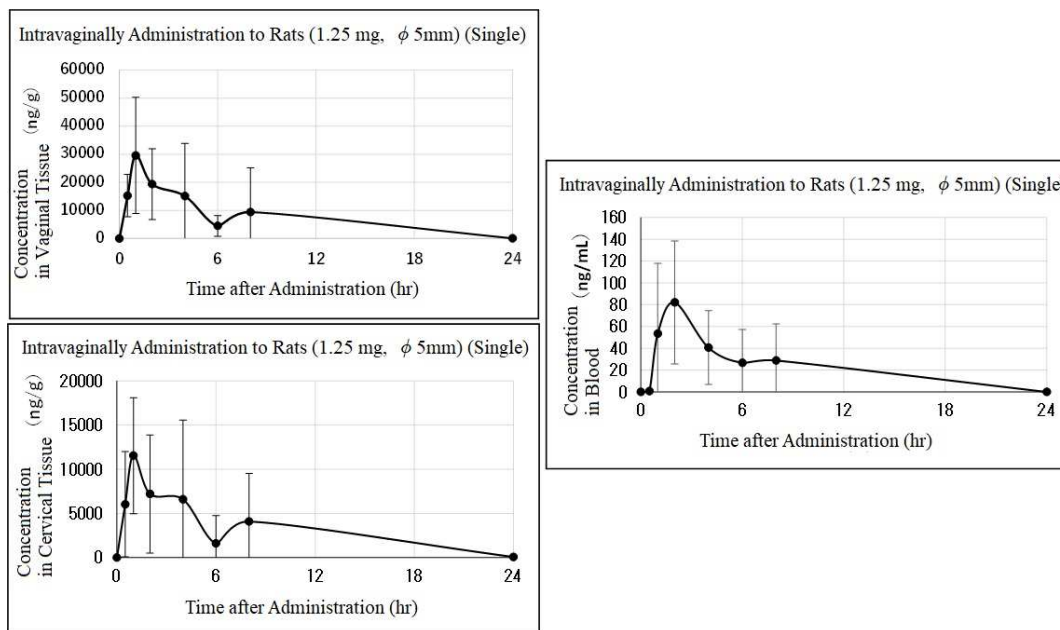


FIG. 7

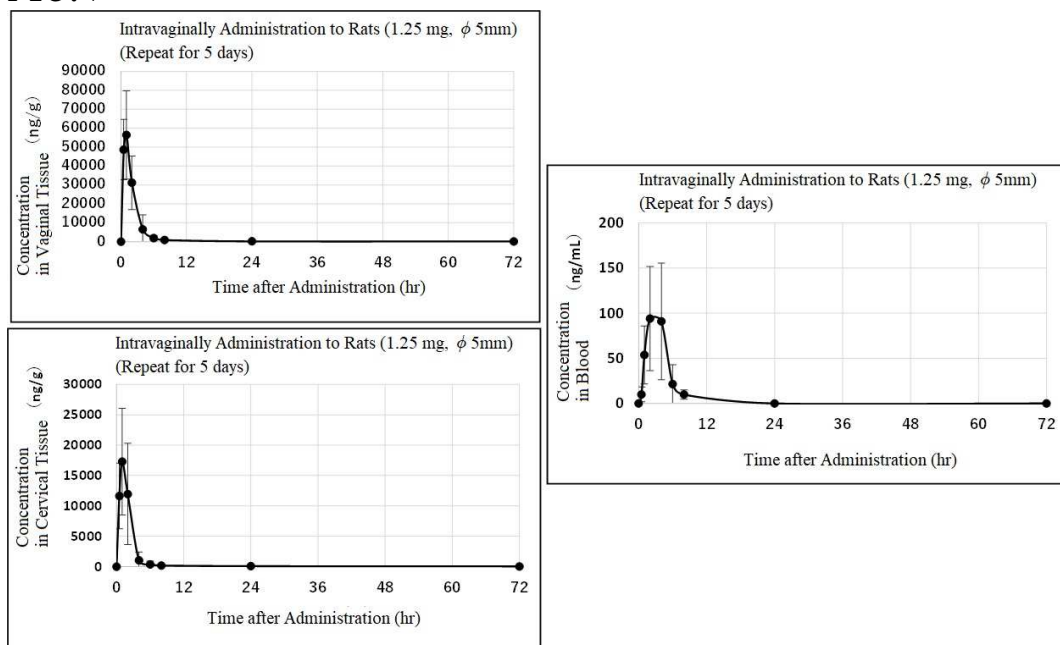


FIG. 8

