FIG. 1A

Initial Assay of Methadone/Solvent Samples for Stability Evaluation

Solvent	Sample No.	Target conc. mean (w/w)	Found conc. (mg/mL)	Average conc. (mg/mL)	Total (mg/ml)
N-methyl-2-pyrrolidone	S1	1.0%	9.98	10.1	10.0
	S1	1.0%	10.1		
	S2	1.0%	10.0	10.0	
	S2	1.0%	9.99		
Diisopropyl adipate	S1	1.0%	9.59	9.59	9.57
	S1	1.0%	9.59		
	S2	1.0%	9.51	9.55	
	S2	1.0%	9.59		
DEET(97%)	S1	1.0%	8.84	8.84	8.84
	S1	1.0%	8.84		
	S2	1.0%	8.91	8.85	
	S2	1.0%	8.79		
Di (propylene glycol)	S1	1.0%	10.4	10.3	10.1
	S1	1.0%	10.1		
	S2	1.0%	10.0	10.0	
	S2	1.0%	10.0		
Dehydrated alcohol	S1	1.0%	7.68	7.70	7.67
	S1	1.0%	7.72		
	S2	1.0%	7.65	7.65	
	S2	1.0%	7.65		

FIG. 1B

One-Month Assay of Methadone/Solvent Samples for Stability Evaluation

Solvent	Sample No.	Initial conc. initial (mg/mL)	Found conc. (mg/mL)	Average conc. (mg/mL)	% of
N-methyl-2-pyrrolidone	S1	10.0	5.88	5.87	58.7
	S2		5.86		
Diisopropyl adipate	S1	9.57	9.56	9.66	101
	S2		9.76		
DEET(97%)	S1	8.84	8.92	9.04	102
	S2		9.15		
Di (propylene glycol)	S1	10.1	9.57	9.60	95.0
	S2		9.62		
Dehydrated alcohol	S1	7.67	7.84	7.78	101
	S2		7.72		

FIG. 1C

Two-Month Assay of Methadone/Solvent Samples for Stability Evaluation

Solvent	Sample No.	Initial conc. initial (mg/mL)	Found conc. (mg/mL)	Average conc. (mg/mL)	% of
Diisopropyl adipate	S1	9.57	9.42	9.35	97.7
	S2		9.28		
DEET(97%)	S1	8.84	8.42	8.45	95.6
	S2		8.48		
Di (propylene glycol)	S1	10.1	9.63	9.79	96.9
	S2		9.95		
Dehydrated alcohol	S1	7.67	7.47	7.54	98.2
	S2		7.60		

FIG. 1D

Three-Month Assay of Methadone/Solvent Samples for Stability Evaluation

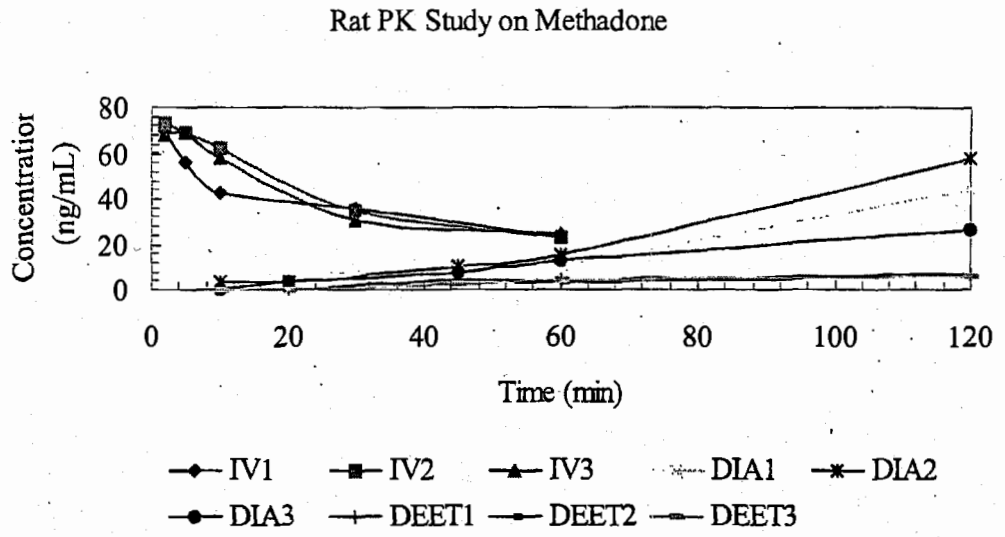
Solvent	Sample No.	Initial conc. initial (mg/mL)	Found conc. (mg/mL)	Average conc. (mg/mL)	% of
Diisopropyl adipate	S1	9.57	9.40	9.41	98.3
	S2		9.41		
DEET(97%)	S1	8.84	9.08	9.02	102
	S2		8.95		
Di (propylene glycol)	S1	10.1	9.65	9.60	95.0
	S2		9.54		
Dehydrated alcohol	S1	7.67	7.53	7.52	98.0
	S2		7.50		

FIG. 1E

Six-Month Assay of Methadone/Solvent Samples for Stability Evaluation

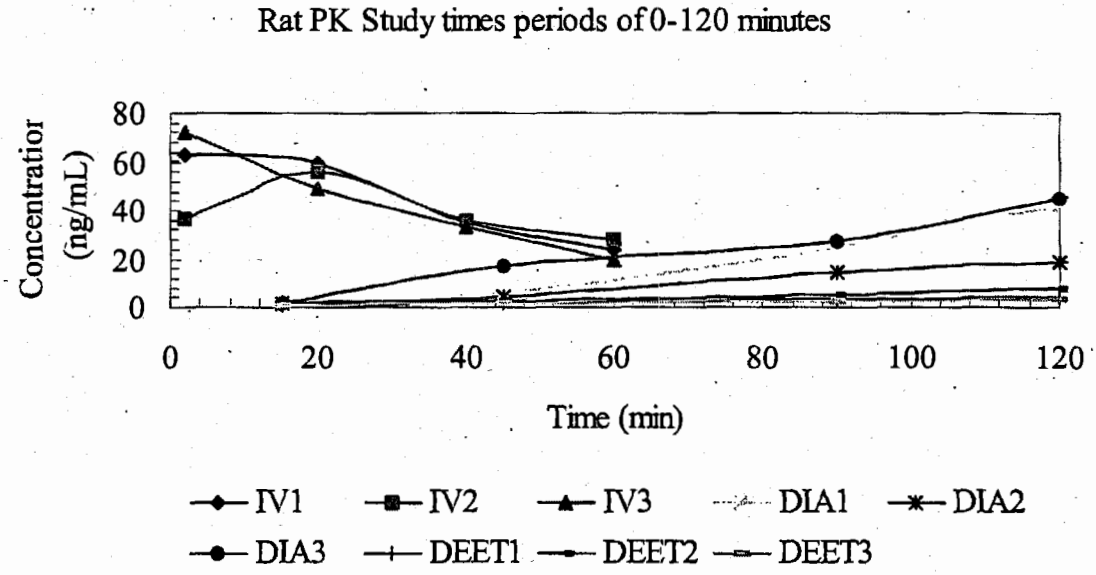
Solvent	Sample No.	Initial conc. initial (mg/mL)	Found conc. (mg/mL)	Average conc. (mg/mL)	% of
Diisopropyl adipate	S1	9.57	9.46	9.44	98.6
	S2		9.42		
DEET(97%)	S1	8.84	8.46	8.49	96.0
	S2		8.52		
Di (propylene glycol)	S1	10.1	9.68	9.66	95.6
	S2		9.64		
Dehydrated alcohol	S1	7.67	7.46	7.49	97.7
	S2		7.52		

FIG. 2A



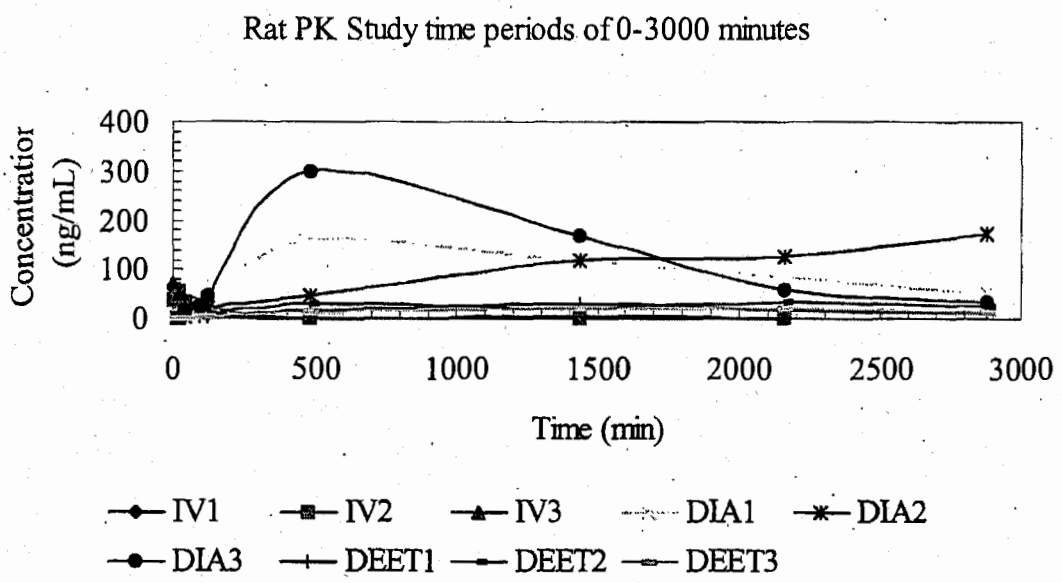
** IV1 corresponds to A1; IV2 corresponds to A2; IV3 corresponds to A3; DIA1 corresponds to B1; DIA2 corresponds to B2; DIA3 corresponds to B3; DEET1 corresponds to C1; DEET2 corresponds to C2; DEET3 corresponds to C3.

FIG. 2B



**IV1 corresponds to A1; IV2 corresponds to A2; IV3 corresponds to A3; DIA1 corresponds to B1; DIA2 corresponds to B2; DIA3 corresponds to B3; DEET1 corresponds to C1; DEET2 corresponds to C2; DEET3 corresponds to C3.

FIG. 2C



** IV1 corresponds to A1; IV2 corresponds to A2; IV3 corresponds to A3; DIA1 corresponds to B1; DIA2 corresponds to B2; DIA3 corresponds to B3; DEET1 corresponds to C1; DEET2 corresponds to C2; DEET3 corresponds to C3.