

COMPETITIVE PROBLEMS IN THE DRUG INDUSTRY 17037

TM 408-767	0191-77	Blood	$\left. \begin{array}{l} \text{2.49 mg. Propoxyphene} \\ \text{2.49 mg. Propoxyphene} \end{array} \right\} \text{ANALYST'S}$	
		Urine	$\left. \begin{array}{l} \text{2.49 mg. Propoxyphene} \\ \text{2.49 mg. Propoxyphene} \end{array} \right\} \text{OD}$	
TM-439-767	D307-77	Blood	$\left\{ \begin{array}{l} 0.02 \text{ mg. Propoxyphene} \\ 0.18 \text{ mg. Propoxyphene} \\ 0.07 \text{ mg. Levorphanol} \end{array} \right.$	
		LIVER	$\left\{ \begin{array}{l} 0.20 \text{ mg. Propoxyphene} \\ 0.42 \text{ mg. Propoxyphene} \\ 0.92 \text{ mg. SECOBARBITAL} \end{array} \right.$	
		KID	$\left\{ \begin{array}{l} 0.24 \text{ mg. Propoxyphene} \\ 0.57 \text{ mg. Propoxyphene} \\ 0.35 \text{ mg. SECOBARBITAL} \end{array} \right.$	
TM-460-767	HE 0440-77	BLOOD	$\left\{ \begin{array}{l} 1.37 \text{ mg. Propoxyphene} \\ 1.3 \text{ mg. ALKALOID} \\ 0.28 \text{ mg. Propoxyphene} \end{array} \right.$	0.09% ETCN
		URINE	$\left\{ \begin{array}{l} 0.73 \text{ mg. ALKALOID} \\ 18.1 \text{ mg. Propoxyphene} \end{array} \right.$	0.16% ETCN
		LIVER	$\left\{ \begin{array}{l} 2.85 \text{ mg. ALKALOID} \end{array} \right.$	
		SC (semi)	$\left\{ \begin{array}{l} 373 \text{ mg. Propoxyphene} \\ 0.91 \text{ mg. ALKALOID} \end{array} \right.$	
TM-489-789	HE 0564-77	BLOOD	0.03 mg. ALKALOID	0.22% ETCN
		URINE	0.16 mg. "	0.38% ETCN
TM-520-767	HE 0703-77	URINE	0.24 mg. ALKALOID	0.08% ETCN
				0.07% ETCN
TM-528-767	0737-77	BLOOD	Trace ALKALOID	0.18% ETCN
		URINE	$\left\{ \begin{array}{l} 0.06 \text{ mg. Propoxyphene} \\ 0.31 \text{ mg. ALKALOID} \end{array} \right.$	0.20% ETCN
		LIVER	0.06 mg. Propoxyphene	
		SC (second)	0.24 mg. Propoxyphene	
TM-680-767	HE 1406-77	BLOOD	$\left\{ \begin{array}{l} 0.46 \text{ mg. Propoxyphene} \\ 0.89 \text{ mg. ALKALOID} \\ 0.63 \text{ mg. BUTYLALCOHOL} \end{array} \right.$	0.13% ETCN
TM-711-767	HE 1534-77	Blood	0.03 mg. ALKALOID	
		Urine	0.93 mg. ALKALOID	