

17030 COMPETITIVE PROBLEMS IN THE DRUG INDUSTRY

M-177-178	ME 2412-77	BLOOD	$\begin{cases} 0.01 \text{ mg\% PROPOL} \\ 0.38 \text{ mg\% ALA PROPOL} \\ 0.40 \text{ mg\% AMITRIPTYLINE} \end{cases}$
		URINE	$\begin{cases} 0.12 \text{ mg\% PROPOL} \\ 2.71 \text{ mg\% ALA PROPOL} \\ 0.12 \text{ mg\% AMITRIPTYLINE} \end{cases}$
M-216-778	ME 239597	BLOOD	$\begin{cases} 0.14 \text{ mg\% PROPOL} \\ 0.54 \text{ mg\% ALA PROPOL} \\ 0.07 \text{ mg\% SECURIDIN} \end{cases}$
		URINE	$\begin{cases} 2.58 \text{ mg\% PROPOL} \\ 14.04 \text{ mg\% ALA PROPOL} \\ 0.11 \text{ mg\% SECURIDIN} \end{cases}$
		SE (COCAINE)	$\begin{cases} 44.4 \text{ mg PROPOL} \\ 16.4 \text{ mg ALA PROPOL} \end{cases}$
M-320-176	ME 3181-77	BLOOD	$\begin{cases} 1.84 \text{ mg\% ALA PROPOL} \\ 0.1 \text{ mg\% ALA PROPOL} \\ 2.2 \text{ mg\% PROPOL} \end{cases}$
		URINE	$\begin{cases} 2.4 \text{ mg\% ALA PROPOL} \end{cases}$
M-377-778	ME 012-78	BLOOD	$\begin{cases} 0.05 \text{ mg\% PROPOL} \\ \text{TRACE ALA PROPOL} \\ 0.03 \text{ mg\% QUININE} \end{cases}$
		URINE	$\begin{cases} 0.48 \text{ mg\% PROPOL} \\ \text{TRACE ALA PROPOL} \\ 4.35 \text{ mg\% QUININE} \\ 0.013 \text{ mg\% ACETONE} \end{cases}$
M-419-178	ME 0300-78	BLOOD & URINE	ALA PROPOL & PHELECOBARB
M-526-778	ME-1008-78	BLOOD	$\begin{cases} 4.53 \text{ mg\% PROPOL} \\ 5.89 \text{ mg\% ALA PROPOL} \\ 7.74 \text{ mg\% PHELECOBARB} \\ 0.09 \text{ mg\% DIAZEPAM} \end{cases}$
		URINE	$\begin{cases} 0.44 \text{ mg\% PROPOL} \\ 13.78 \text{ mg\% ALA PROPOL} \\ 0.37 \text{ mg\% PHELECOBARB} \end{cases}$
		SE	$\begin{cases} 4.60 \text{ mg\% PROPOL} \\ 0.46 \text{ mg\% ALA PROPOL} \\ 0.37 \text{ mg\% PHELECOBARB} \end{cases}$
		I.T. C.	$\begin{cases} 0.04 \text{ mg\% PROPOL} \\ 0.074 \text{ mg\% ALA PROPOL} \\ 0.27 \text{ mg\% PHELECOBARB} \end{cases}$