

17024 COMPETITIVE PROBLEMS IN THE DRUG INDUSTRY

1/76

TM-413-789 ME 0200-76

BLOOD $\begin{cases} 0.30 \text{ mg\%} & \text{PROPOX} \\ 0.04 \text{ mg\%} & \text{SECOBARB} \\ 5.66 \text{ mg\%} & \text{PHENOBARB} \end{cases}$

URINE $\begin{cases} 5.84 \text{ mg\%} & \text{PROPOX} \\ 0.02 \text{ mg\%} & \text{SECOBARB} \\ 2.83 \text{ mg\%} & \text{PHENOBARB} \end{cases}$

S.C. 20ml $\begin{cases} 0.56 \text{ mg\%} & \text{PROPOX} \\ \text{TRACE} & \text{SECOBARB} \\ 0.05 \text{ mg\%} & \text{PHENOBARB} \end{cases}$

TM-424-756 ME 0257-76

BLOOD $\begin{cases} 0.82 \text{ mg\%} & \text{PROPOX} \\ 1.19 \text{ mg\%} & \text{NOR PROPOX} \\ 0.37 \text{ mg\%} & \text{PHENOBARB} \\ 0.98 \text{ mg\%} & \text{DILANTIN} \end{cases}$

URINE $\begin{cases} 0.98 \text{ mg\%} & \text{PROPOX} \\ 10.95 \text{ mg\%} & \text{NOR PROPOX} \\ 0.55 \text{ mg\%} & \text{PHENOBARB} \end{cases}$

LIVER $\begin{cases} 1.6 \text{ mg\%} & \text{PROPOX} \\ 0.20 \text{ mg\%} & \text{NOR PROPOX} \end{cases}$

S.C. 150ml 289.1mg PROPOX

BILE $\begin{cases} 0.27 \text{ mg\%} & \text{PROPOX} \\ 39.8 \text{ mg\%} & \text{NOR PROPOX} \end{cases}$

TM-445-786 ME 0330-76

BLOOD 1.14 mg% PROPOX

URINE 5.4 mg% PROPOX

LIVER 10.8 mg% PROPOX

S.C. 150ml 315.5mg PROPOX

TM-605-756 ME 1033-76

BLOOD $\begin{cases} 0.02 \text{ mg\%} & \text{PROPOX} \\ 0.10 \text{ mg\%} & \text{NOR PROPOX} \end{cases}$

URINE $\begin{cases} 0.55 \text{ mg\%} & \text{PROPOX} \\ 9.34 \text{ mg\%} & \text{NOR PROPOX} \end{cases}$

LIVER $\begin{cases} 0.026 \text{ mg\%} & \text{PROPOX} \\ 0.15 \text{ mg\%} & \text{NOR PROPOX} \end{cases}$

S.C. POB - PROPOX