

COMPETITIVE PROBLEMS IN THE DRUG INDUSTRY 17029

T.M-733-767	ME 1661-77	Blood	0.10 mg% ALPACIN
T.M-746-767	ME 1641-77	Al.	0.02 mg% ALPACIN
		U	0.80 mg% "
T.M-4-778	ME 1761-77	Blood	$\left\{ \begin{array}{l} 0.15 \text{ mg\% PRIPY} \\ 1.39 \text{ mg\% ALPACIN} \\ 0.33 \text{ mg\% ETHNOLACRYL} \end{array} \right.$
		URINE	$\left\{ \begin{array}{l} 2.34 \text{ mg\% PRIPY} \\ 8.76 \text{ mg\% ALPACIN} \\ 5.39 \text{ mg\% ETHNOLACRYL} \end{array} \right.$
		LIVER	$\left\{ \begin{array}{l} 1.50 \text{ mg\% PRIPY} \\ 0.22 \text{ mg\% ALPACIN} \\ 1.12 \text{ mg\% ETHNOLACRYL} \end{array} \right.$
		SP. 117-30m	$\left\{ \begin{array}{l} 0.32 \text{ mg\% PRIPY} \\ 0.06 \text{ mg\% ALPACIN} \end{array} \right.$
T.M-29-778	ME 1783-77	Blood	$\left\{ \begin{array}{l} 0.17 \text{ mg\% PRIPY} \\ 0.79 \text{ mg\% ALPACIN} \\ 4.83 \text{ mg\% PRIPY} \end{array} \right.$
		URINE	$\left\{ \begin{array}{l} 8.73 \text{ mg\% ALPACIN} \end{array} \right.$
T.M-57-778	1892-77	Blood	$\left\{ \begin{array}{l} 0.79 \text{ mg\% PRIPY} \\ 0 \text{ ALPACIN} \\ 42.1 \text{ mg\% SALICYLATE} \\ 5.29 \text{ mg\% CATTAINE} \\ 7 \text{ mg\% PHEALOTIN} \end{array} \right.$
		LIVER	$\left\{ \begin{array}{l} 5.39 \text{ mg\% PRIPY} \\ 1.19 \text{ mg\% ALPACIN} \end{array} \right.$
T.M-127-778	ME 2168-77	Blood	$\left\{ \begin{array}{l} 0.73 \text{ mg\% PRIPY} \\ 0.41 \text{ mg\% ALPACIN} \\ 4.35 \text{ mg\% PRIPY} \end{array} \right.$
		URINE	$\left\{ \begin{array}{l} 23.1 \text{ mg\% ALPACIN} \\ 3.7 \text{ mg\% PRIPY} \end{array} \right.$
		LIVER	$\left\{ \begin{array}{l} 0.9 \text{ mg\% ALPACIN} \end{array} \right.$
		SC (9m)	$\left\{ \begin{array}{l} 1448 \text{ mg PRIPY} \\ 3.06 \text{ mg ALPACIN} \end{array} \right.$
T.M-132-778	ME 2182-77	Blood	$\left\{ \begin{array}{l} 4.68 \text{ mg\% PRIPY} \\ 0.3 \text{ mg\% ALPACIN} \\ 6.95 \text{ mg\% PRIPY} \end{array} \right.$
		LIVER	$\left\{ \begin{array}{l} 3.05 \text{ mg\% ALPACIN} \end{array} \right.$
		SC (5m)	$\left\{ \begin{array}{l} 81.6 \text{ mg PRIPY} \\ 0.5 \text{ mg ALPACIN} \end{array} \right.$