

17038 COMPETITIVE PROBLEMS IN THE DRUG INDUSTRY

T.M-733-767	HC 1661-77	Blood	0.15 mg% ALKALOID
T.M-746-767	HC 1641-77	Al.	0.68 mg% ALKALOID
		U	0.80 mg% "
T.M-4-778	ME 1761-77	Blood	{ 0.15 mg% PROPOX 1.39 mg% ALKALOID 0.33 mg% ETHNOLCHOLINE
		URINE	{ 2.34 mg% PROPOX 8.76 mg% ALKALOID 5.39 mg% ETHNOLCHOLINE
		LIVER	{ 1.50 mg% PROPOX 0.22 mg% ALKALOID 1.12 mg% ETHNOLCHOLINE
		SH. 147. 30 ml	{ 0.32 mg% PROPOX 0.08 mg% ALKALOID
T.M-29-778	HC 1783-77	Blood	{ 0.17 mg% PROPOX 0.74 mg% ALKALOID 4.63 mg% PROPOX
		URINE	{ 8.75 mg% ALKALOID
T.M-52-778	1897-77	Blood	{ 0.24 mg% PROPOX 0 ALKALOID 0.19 mg% 42.1 mg% SALTCHOLINE 5.89 mg% CATTINAE 7 mg% PHENOLSTIN
		LIVER	{ 5.39 mg% PROPOX 1.19 mg% ALKALOID
T.M-127-778	ME 2168-77	Blood	{ 0.23 mg% PROPOX 0.41 mg% ALKALOID 4.35 mg% PROPOX
		URINE	{ 23.1 mg% ALKALOID 3.7 mg% PROPOX
		LIVER	{ 0.9 mg% ALKALOID
		SC (9ml)	{ 144 mg% PROPOX 3.06 mg% ALKALOID
M-132-778	ME 2182-77	Blood	{ 4.68 mg% PROPOX 0.3 mg% ALKALOID 6.95 mg% PROPOX
		LIVER	{ 3.03 mg% ALKALOID
		SC (5ml)	{ 81.6 mg% PROPOX 0.5 mg% ALKALOID