

COMPETITIVE PROBLEMS IN THE DRUG INDUSTRY 17025

TH-630-756 ME 1172-76

BLOOD { 0.14 mg% PROPON
0.77 mg% NOR PROPON
3.34 mg% CHLORDIAZEPOXIDE

URINE { 4.15 mg% PROPON
26.2 mg% NOR PROPON
0.17 mg% CHLORDIAZEPOXIDE

LIVER { 3.69 mg% PROPON
4.57 mg% NOR PROPON
2.22 mg% CHLORDIAZEPOXIDE

FAT. { 2.05 mg% PROPON
0.86 mg% CHLORDIAZEPOXIDE

MUSE: { 0.11 mg% PROPON
0.04 mg% NOR PROPON
0.21 mg% CHLORDIAZEPOXIDE

S.E. 25 ml { 3.21 mg% PROPON
0.026 mg% NOR PROPON
3.73 mg% CHLORDIAZEPOXIDE

114-76

M-653-756 ME 1245-76
1266

BLOOD { 0.12 mg% PROPON
0.13 mg% NOR PROPON

URINE { 0.35 mg% PROPON
0.66 mg% NOR PROPON

LIVER { 1.53 mg% PROPON
0.10 mg% NOR PROPON

SE (90ml) 406.0 mg PROPON

56-76

M-24-767 ME 1725-76

BLOOD { 0.38 mg% PROPON 0.07% ETOH
0.15 mg% NOR PROPON

URINE { 4.66 mg% PROPON 0.10% ETOH
7.07 mg% NOR PROPON

LIVER { 1.16 mg% PROPON
1.09 mg% NOR PROPON

SE (30ml) 110.8 mgs

12-76

M-62-767 ME 1870-76

BLOOD { 1.90 mg% PROPON 0.05% ETOH
0.26 mg% NOR PROPON

URINE { 2.5 mg% PROPON 0.15% ETOH
1.16 mg% NOR PROPON

LIVER { 24.0 mg% PROPON 0.08% ETOH
0.40 mg% NOR PROPON

SE 80ml 8.52 mgs