

# COMPETITIVE PROBLEMS IN THE DRUG INDUSTRY 17035

106'76

M-112-767 ME 2046-76

BLOOD { 0.836 mg% PROPOX  
NEG FOR PROPOX

URINE 76.0 mg% SALICYLATES

M-127-767 ME 2118-76

BLOOD { 0.42 mg% PROPOX 0.08% ETON  
0.17 mg% FOR PROPOX  
1.85 mg% PROPOX  
URINE { 0.53 mg% FOR PROPOX 0.64% ETON  
5.78 mg% PROPOX  
LIVER { 0.15 mg% FOR PROPOX  
SC (32 ml) 1.69 mg

M-141-767 ME 2184-76

BLOOD { 0.03 mg% PROPOX  
0.09 mg% FOR PROPOX  
THICK AMPHITYLINE

URINE { 0.69 mg% PROPOX  
2.16 mg% FOR PROPOX

M-173-767 ME 2303-76

BLOOD { 0.17 mg% PROPOX  
0.54 mg% FOR PROPOX  
0.06 mg% PHENIRAMINE  
0.27 mg% ETHCHLORVYAL

URINE { 0.72 mg% PROPOX  
4.67 mg% FOR PROPOX  
0.09 mg% PHENIRAMINE  
11.4 mg% ETHCHLORVYAL

LIVER { 0.075 mg% PROPOX  
0.712 mg% FOR PROPOX  
0.056 mg% PHENIRAMINE  
1.0 mg% ETHCHLORVYAL

SC 17.9 mg% PROPOX  
0.37 mg% FOR PROPOX  
0.62 mg% PHENIRAMINE

M-201-767 ME 2465-76

BLOOD 0.33 mg% PROPOX

URINE { 0.07 mg% PROPOX  
0.92 mg% FOR PROPOX  
33.9 mg% SALICYLATE  
0.60 mg% CODEINE  
ECCHIN + (HIM)

LIVER { 0.018 mg% PROPOX  
0.88 mg% CODEINE

SC 7.48 mg% PROPOX