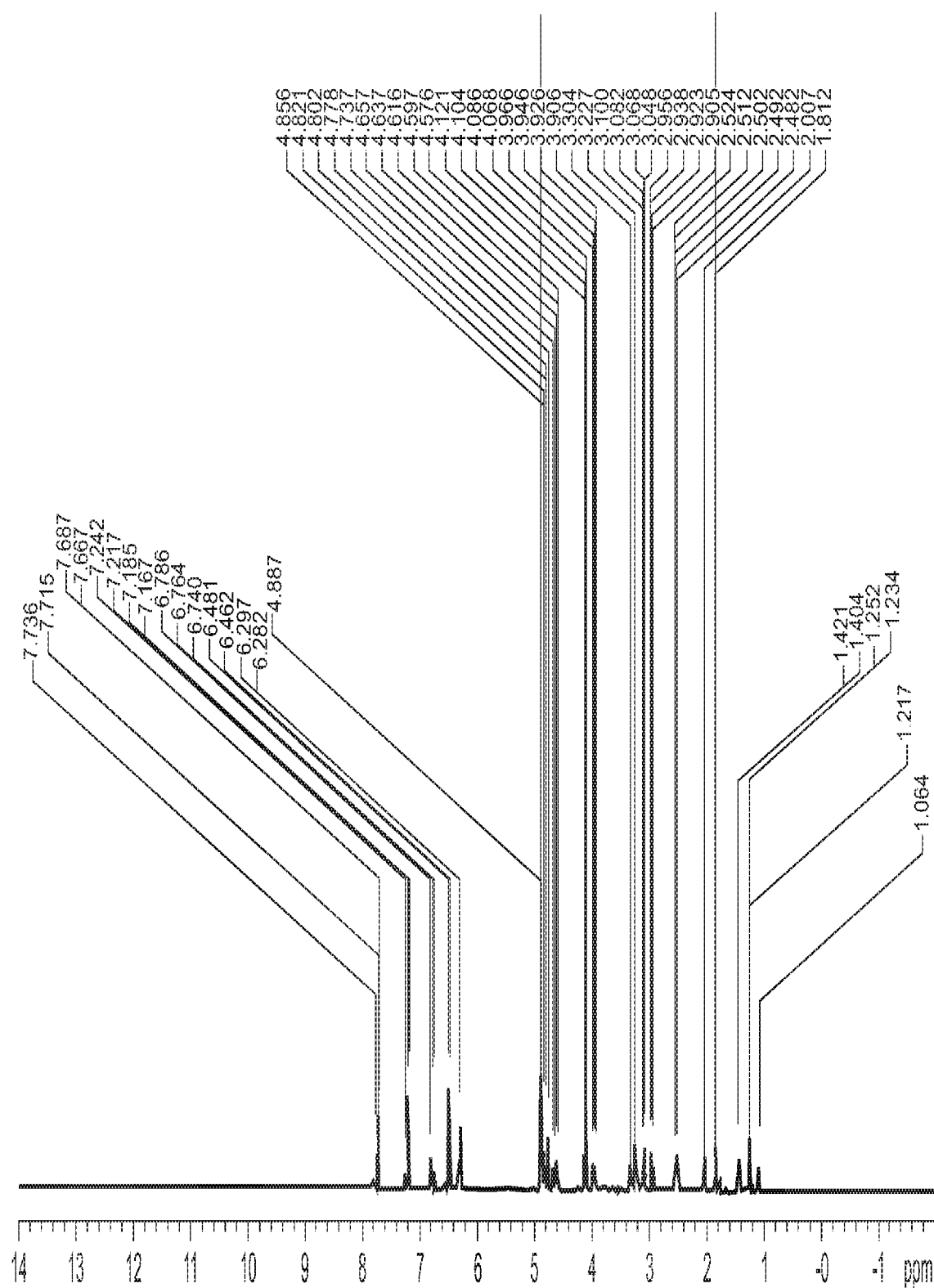
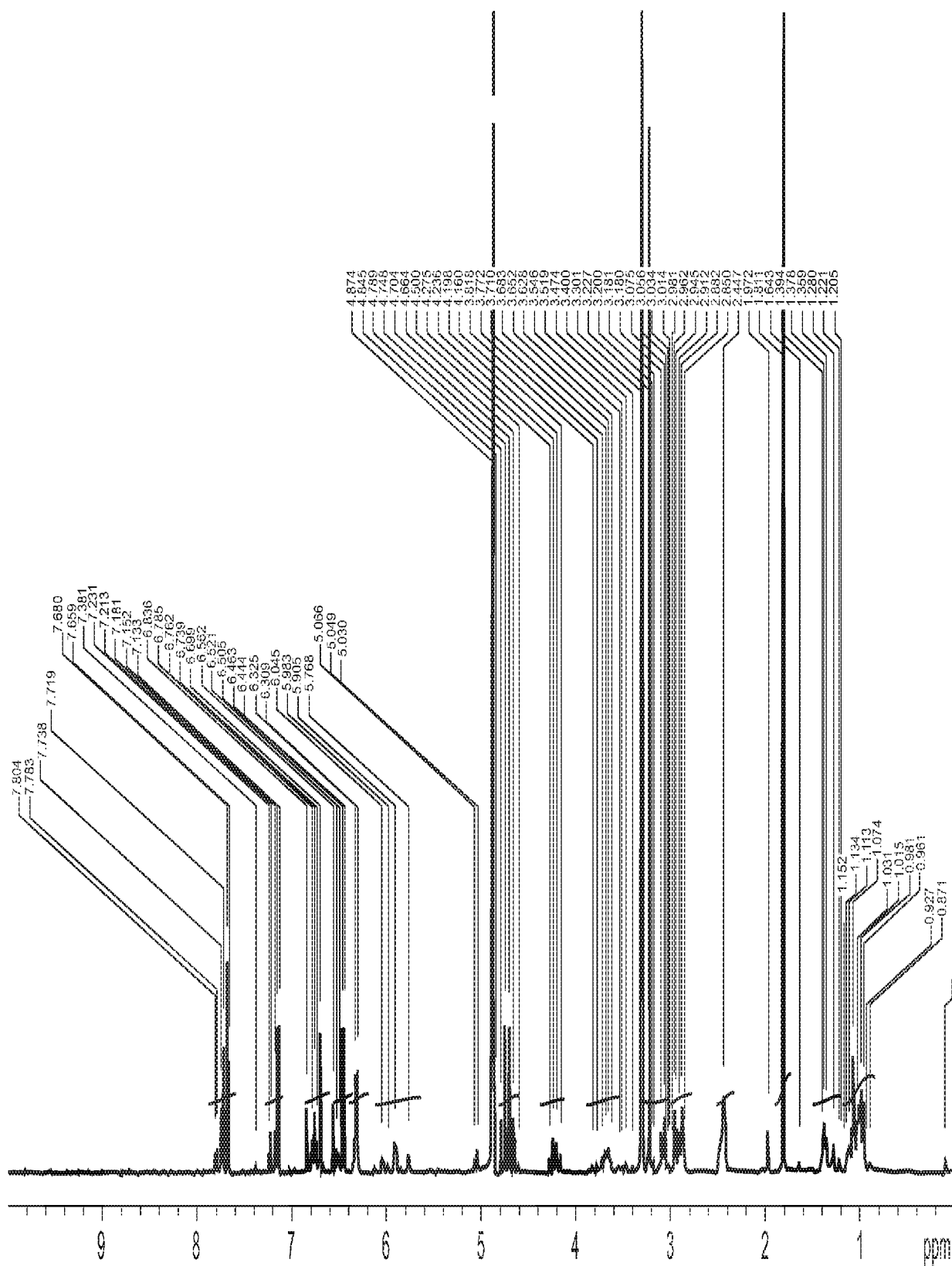
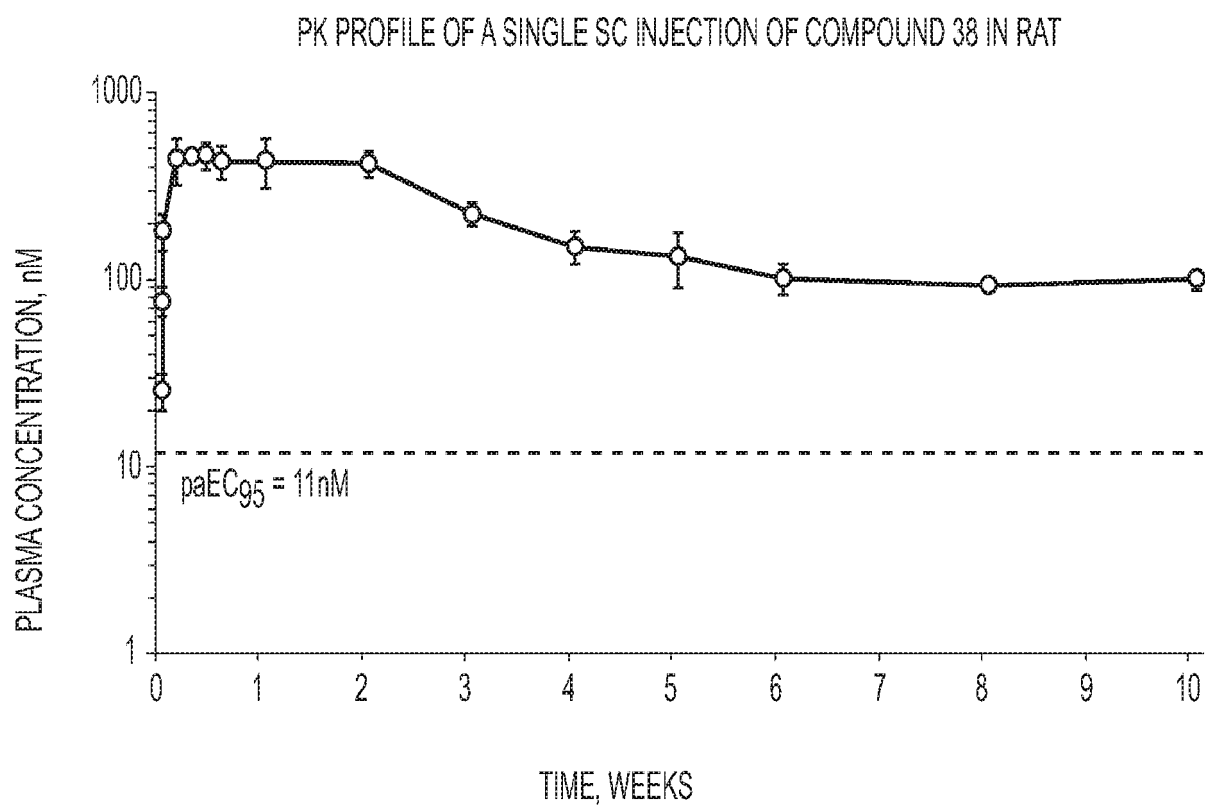


**FIG. 1**

**FIG. 2**

**FIG. 3**

Concentration over time of 200 mg/mL of Formula Ib free acid form suspended in 2% Poloxamer 188 in saline formulation after subcutaneous dosing in dogs at 6mg/kg

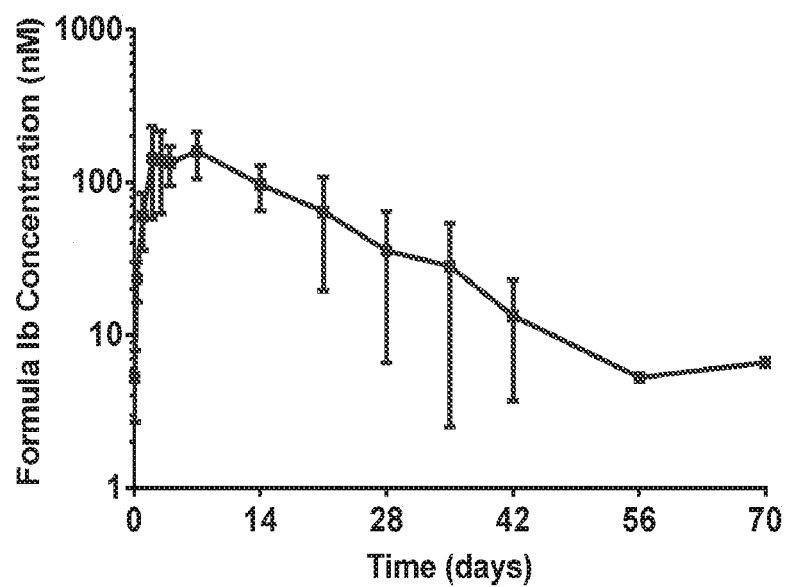


FIG. 4

Concentration over time of 100 mg/mL of Formula Ib free acid form suspended in 2% Poloxamer 188 in saline formulation after subcutaneous dosing in dogs at 6mg/kg

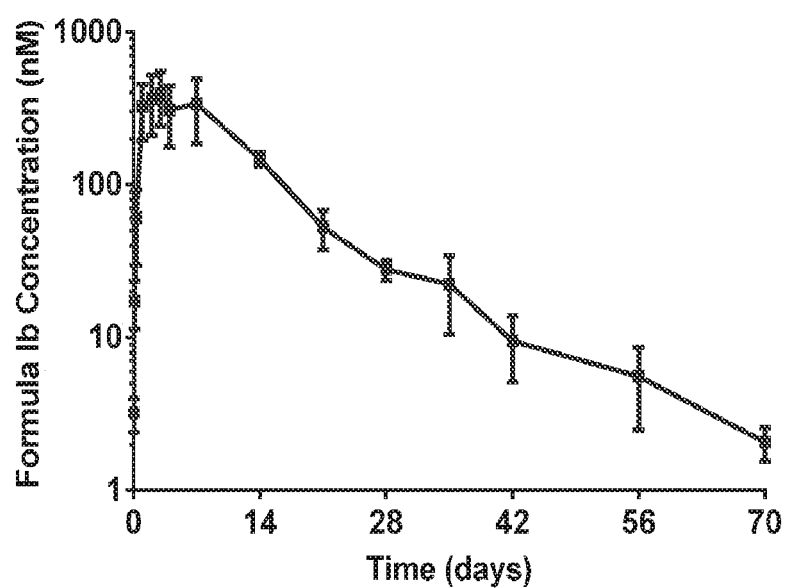


FIG. 5

Concentration over time of 200 mg/mL of Formula 1b, sodium salt form suspended in 2% Poloxamer 188 in saline formulation, after subcutaneous dosing in dogs at 6mg/kg

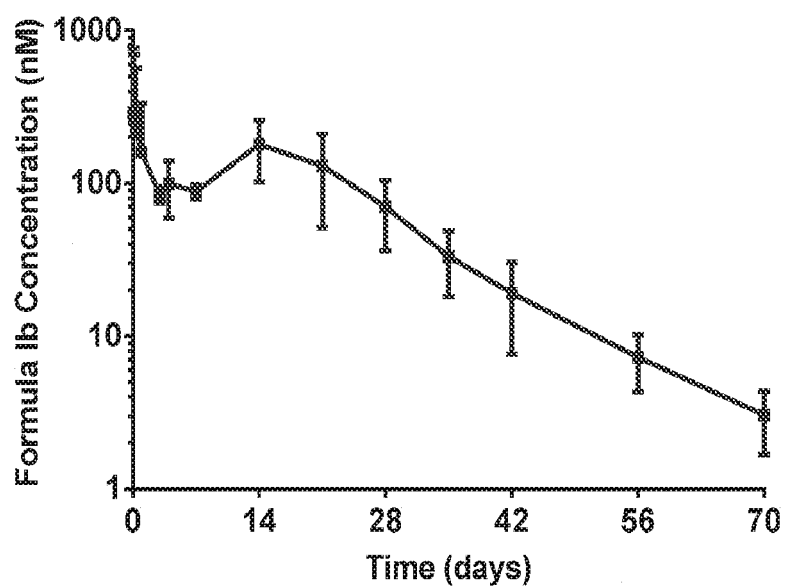


FIG. 6

Concentration over time of 100 mg/mL of Formula Ib, free acid form dissolved in NMP, after subcutaneous dosing in dogs at 6 mg/kg

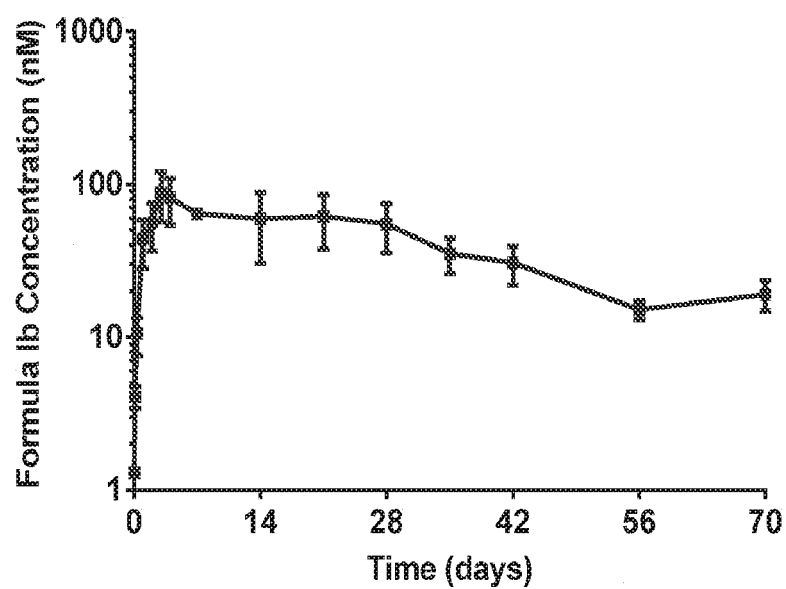


FIG. 7

Concentration over time of 200 mg/mL of Formula Ib, free acid form dissolved in NMP, after subcutaneous dosing in dogs at 6 mg/kg

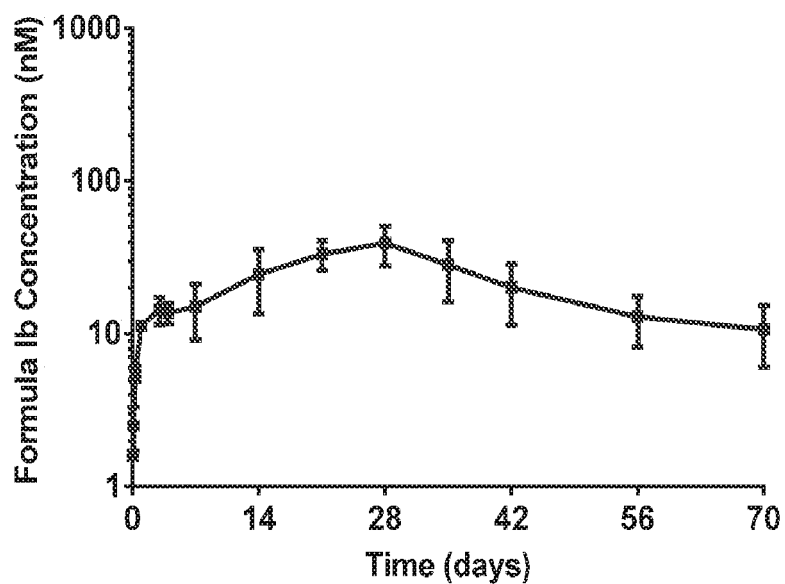


FIG. 8

Concentration over time of 200 mg/mL of Formula Ib,
sodium salt form dissolved in NMP, after subcutaneous
dosing in dogs at 6mg/kg

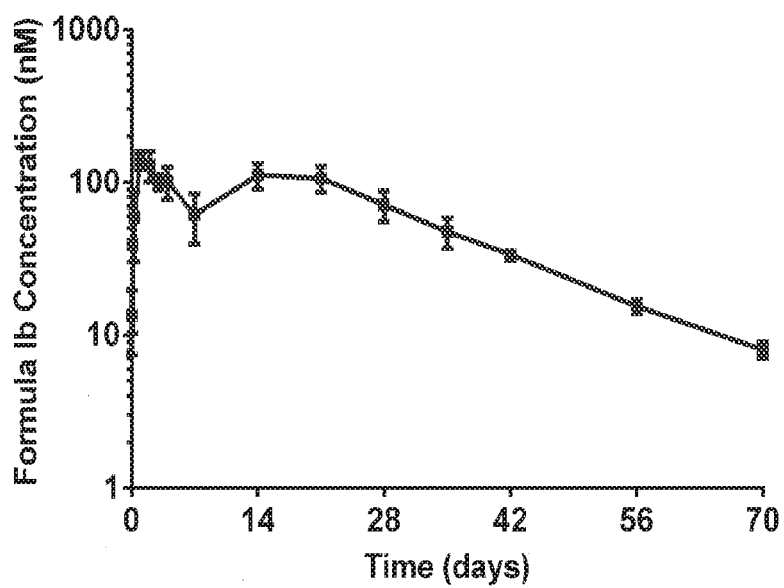


FIG. 9

Concentration over time of 200 mg/mL of Formula Ib free acid form dissolved in 10% ethanol, 12% water, and 78% PEG 200, after subcutaneous dosing in dogs at 6 mg/kg

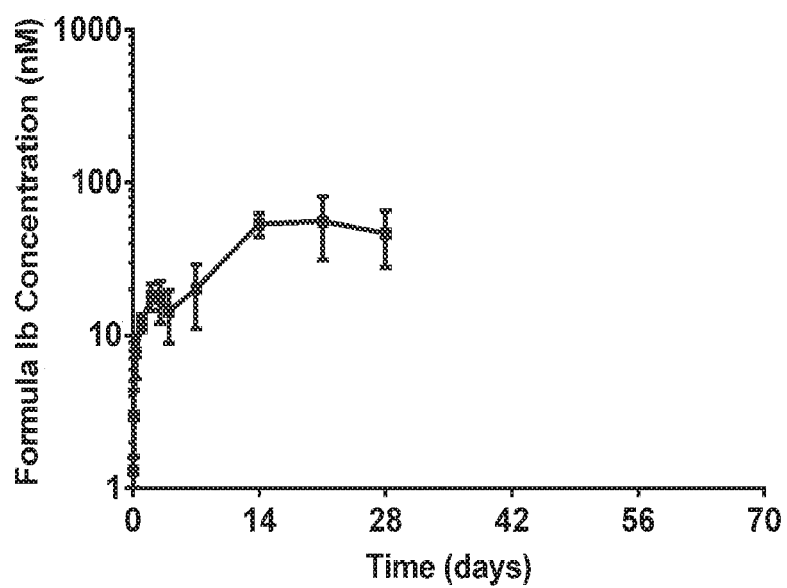


FIG. 10

Concentration over time of 200mg/mL of Formula Ib dissolved in 10% ethanol, 12% water, and 77% PEG 200, with 1.2 mol-eq sodium hydroxide, after subcutaneous dosing in dogs at 6 mg/kg

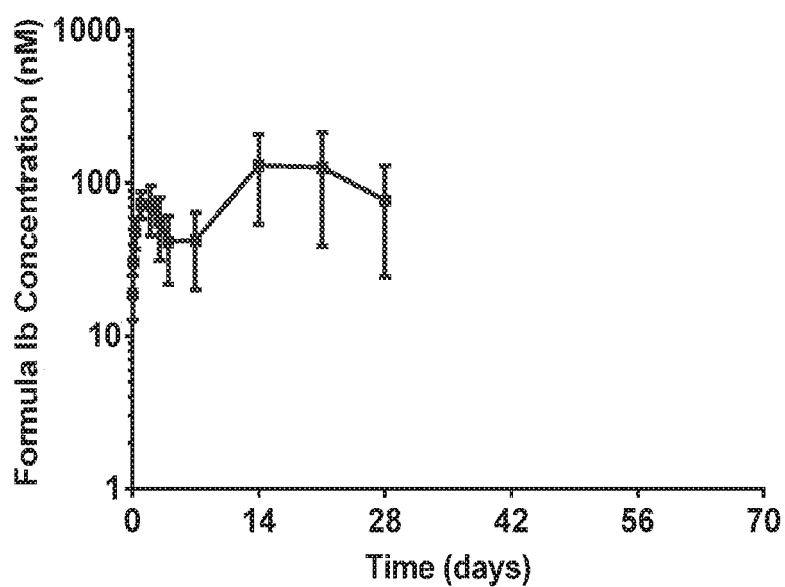


FIG. 11

Concentration over time of 200mg/mL of Formula Ib dissolved in 10% ethanol, 13% water, and 77% glycofurol, with 1.2 mol-eq NaOH, after subcutaneous dosing in dogs at 6mg/kg

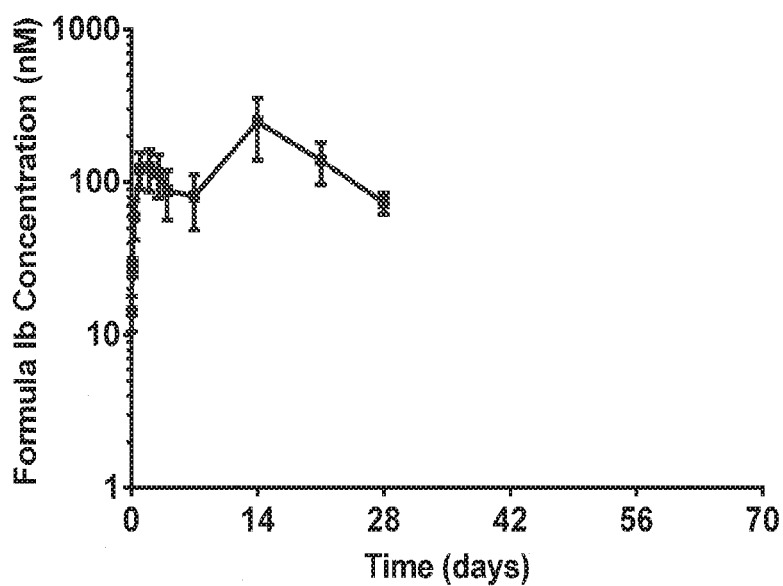


FIG. 12

Concentration over time of fixed 7.5mg oral dose of
Formula 1b free acidform dissolved in 10% ethanol, 20%
vitamin E TPGS, 70% Miglyol 812, after oral dosing in
dogs

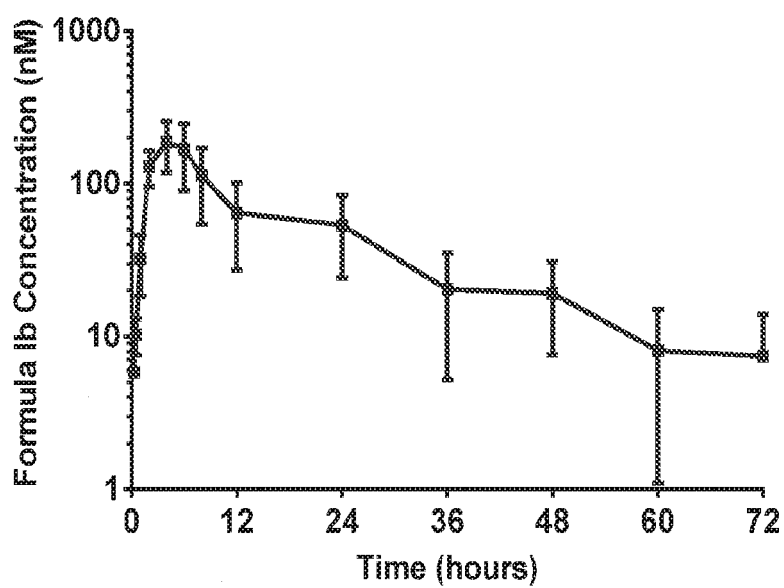


FIG. 13