# FIG. 1


rat RBC
100
50
0
% lysis
SEQ ID NO: 13
SEQ ID NO: 1
0
20
40
Conc. (μM)


beagle RBC
100
50
0
% lysis
SEQ ID NO: 13
SEQ ID NO: 1
0
20
40
Conc. (μM)


Human RBC
100
50
0
% lysis
SEQ ID NO: 13
SEQ ID NO: 1
0
20
40
Conc. (μM)