Figure 13A

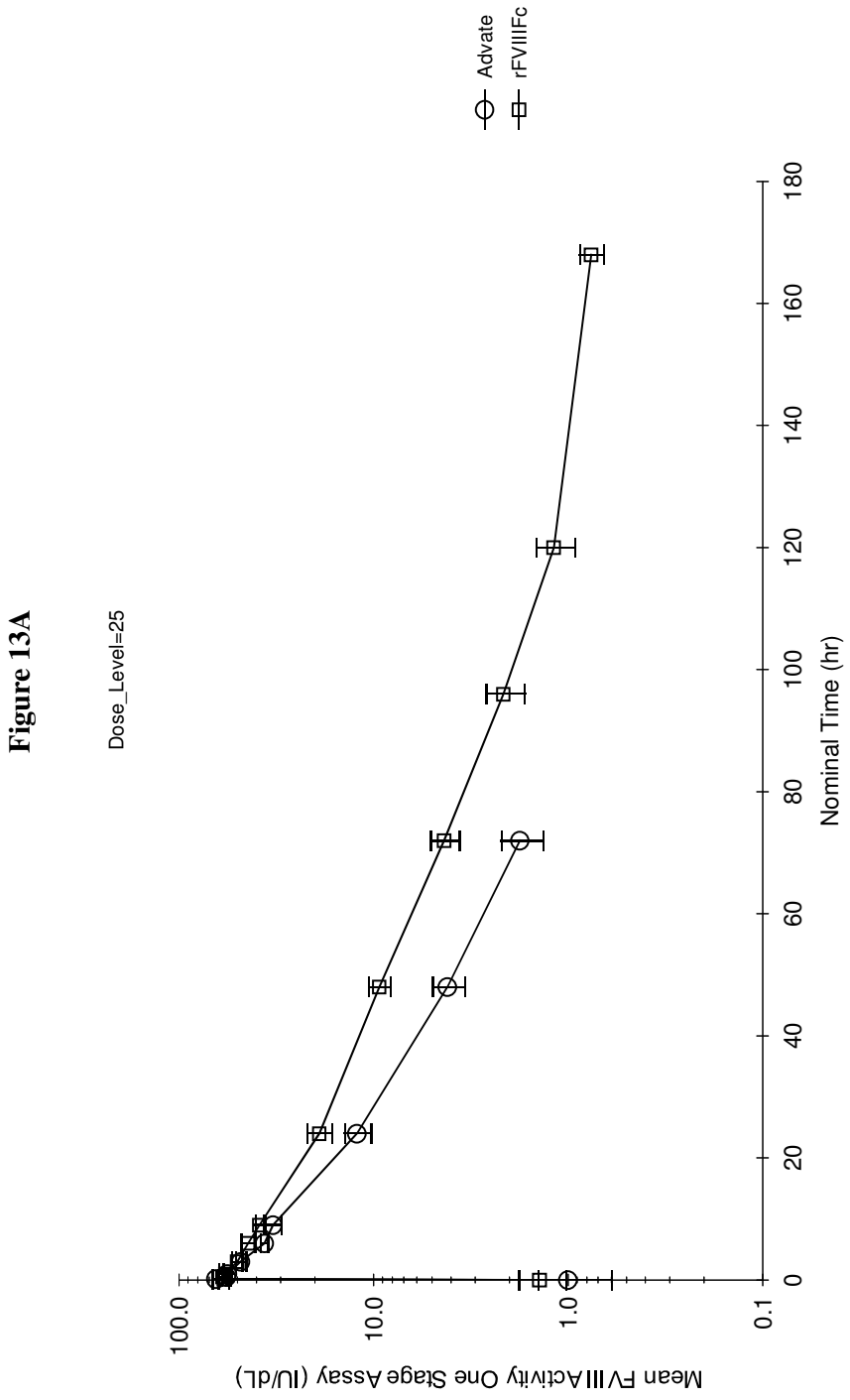

Dose_Level=25
Advate
rFVIIIFc
Mean FVIII Activity One Stage Assay (IU/dL)
100.0
10.0
1.0
0.1
0
20
40
60
80
100
120
140
160
180
Nominal Time (hr)

Figure 13B

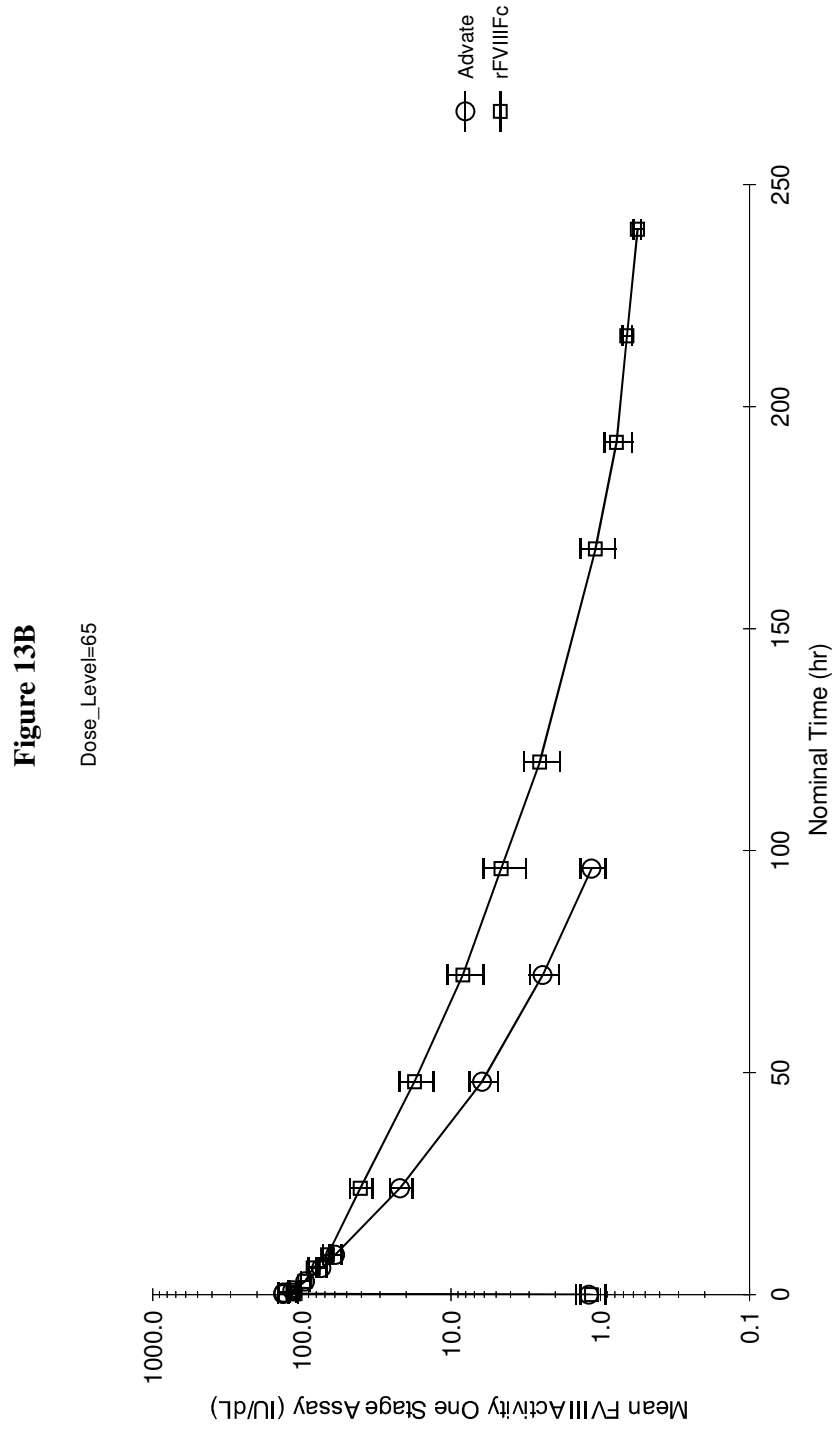

Dose_Level=65
Advate
rFVIIIFc
Mean FVIIIActivity One Stage Assay (IU/dL)
1000.0
100.0
10.0
1.0
0.1
0
50
100
150
200
250
Nominal Time (hr)

Figure 13C

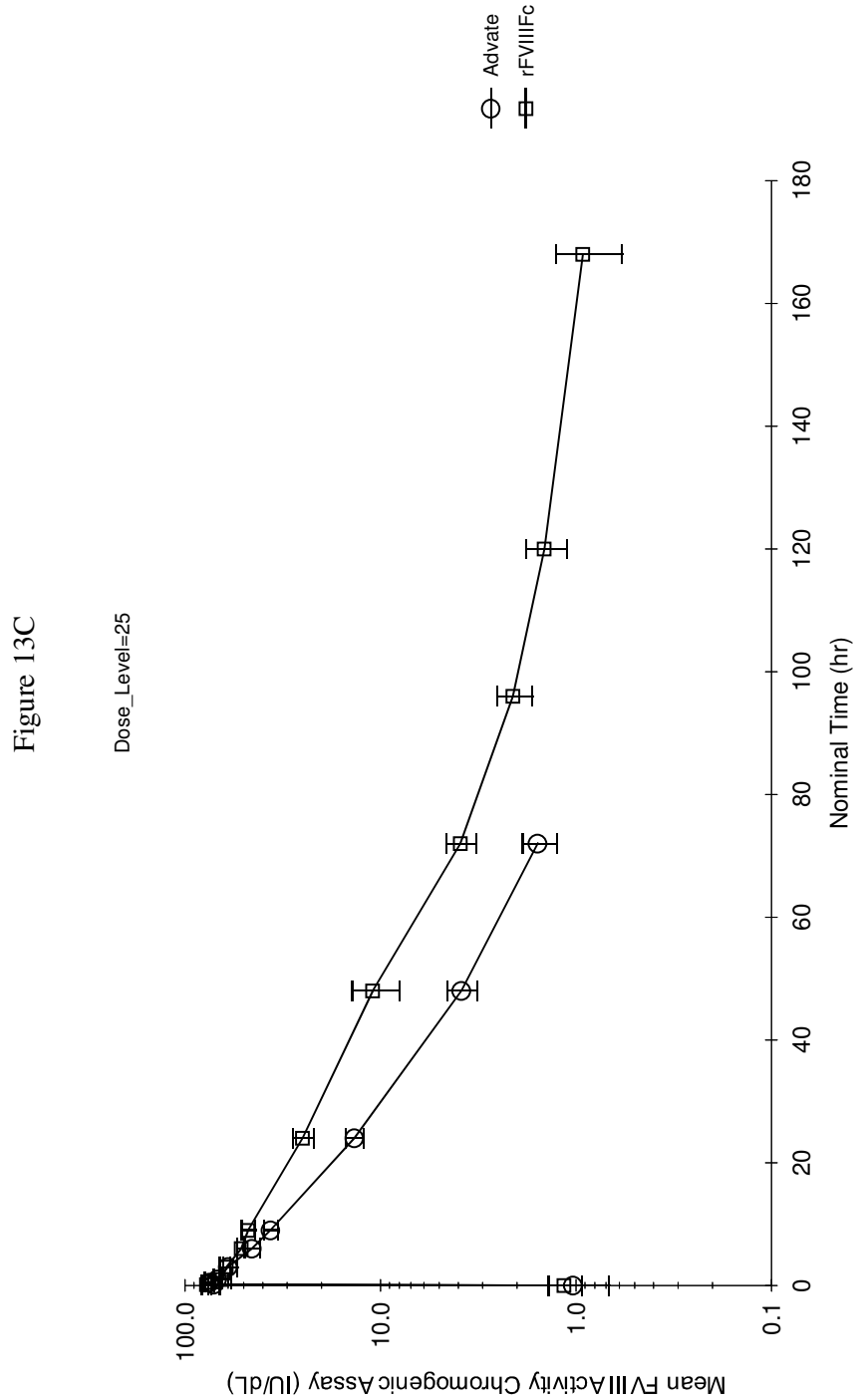

Dose_Level=25
Advate
rFVIIIFc
Mean FVIII Activity Chromogenic Assay (IU/dL)
100.0
10.0
1.0
0.1
0
20
40
60
80
100
120
140
160
180
Nominal Time (hr)

Figure 13D

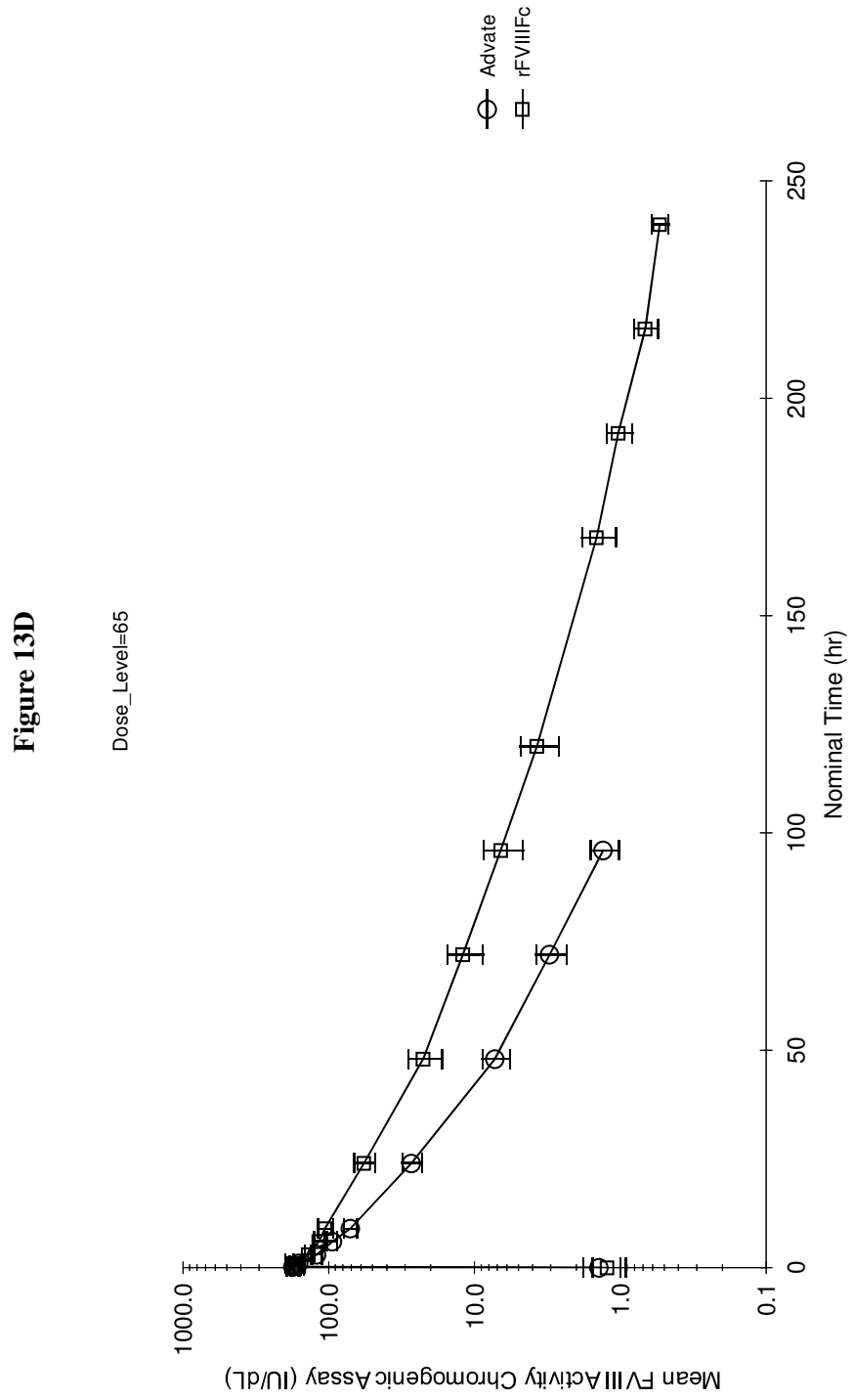

Dose_Level=65
Advate
rFVIIIFc
Mean FVIII Activity Chromogenic Assay (IU/dL)
1000.0
100.0
10.0
1.0
0.1
0
50
100
150
200
250
Nominal Time (hr)

Figure 14A

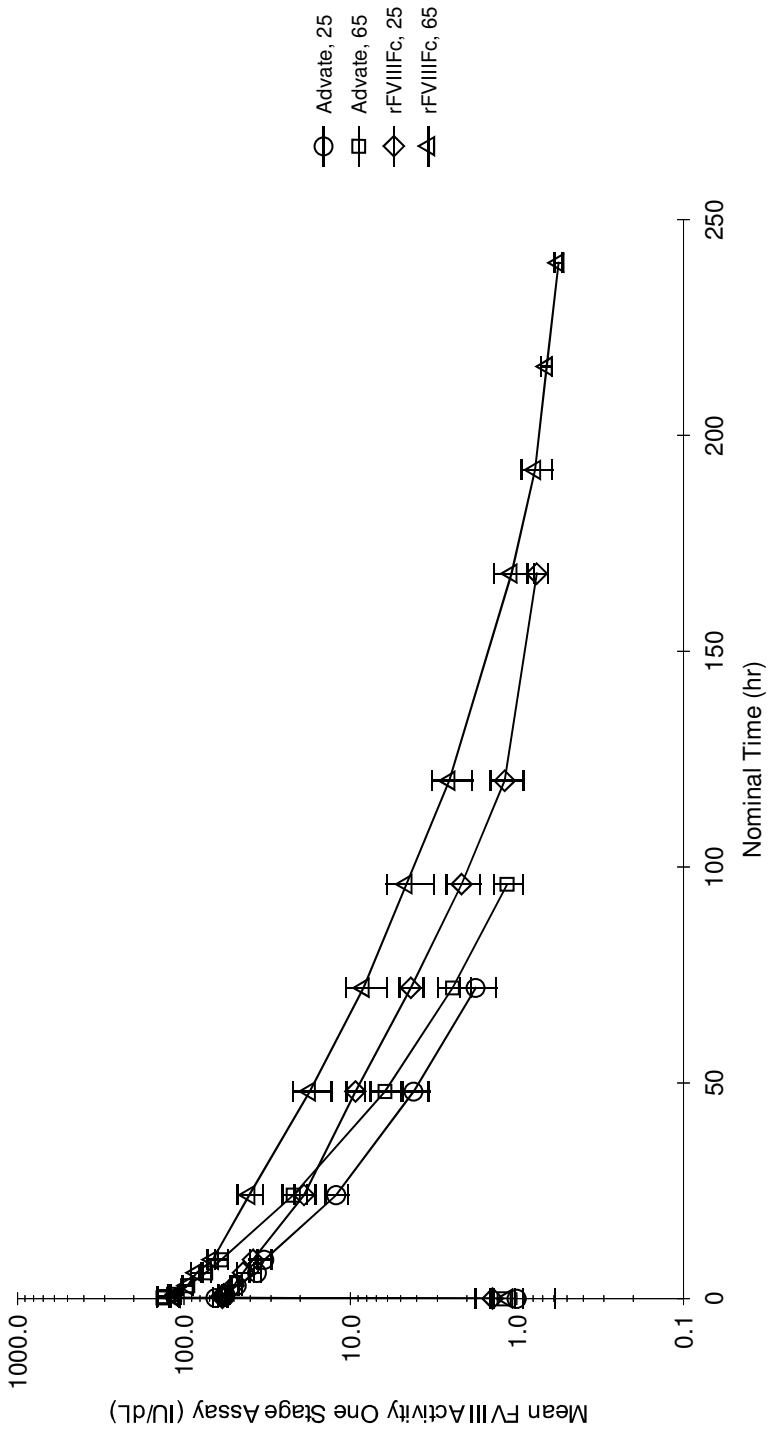
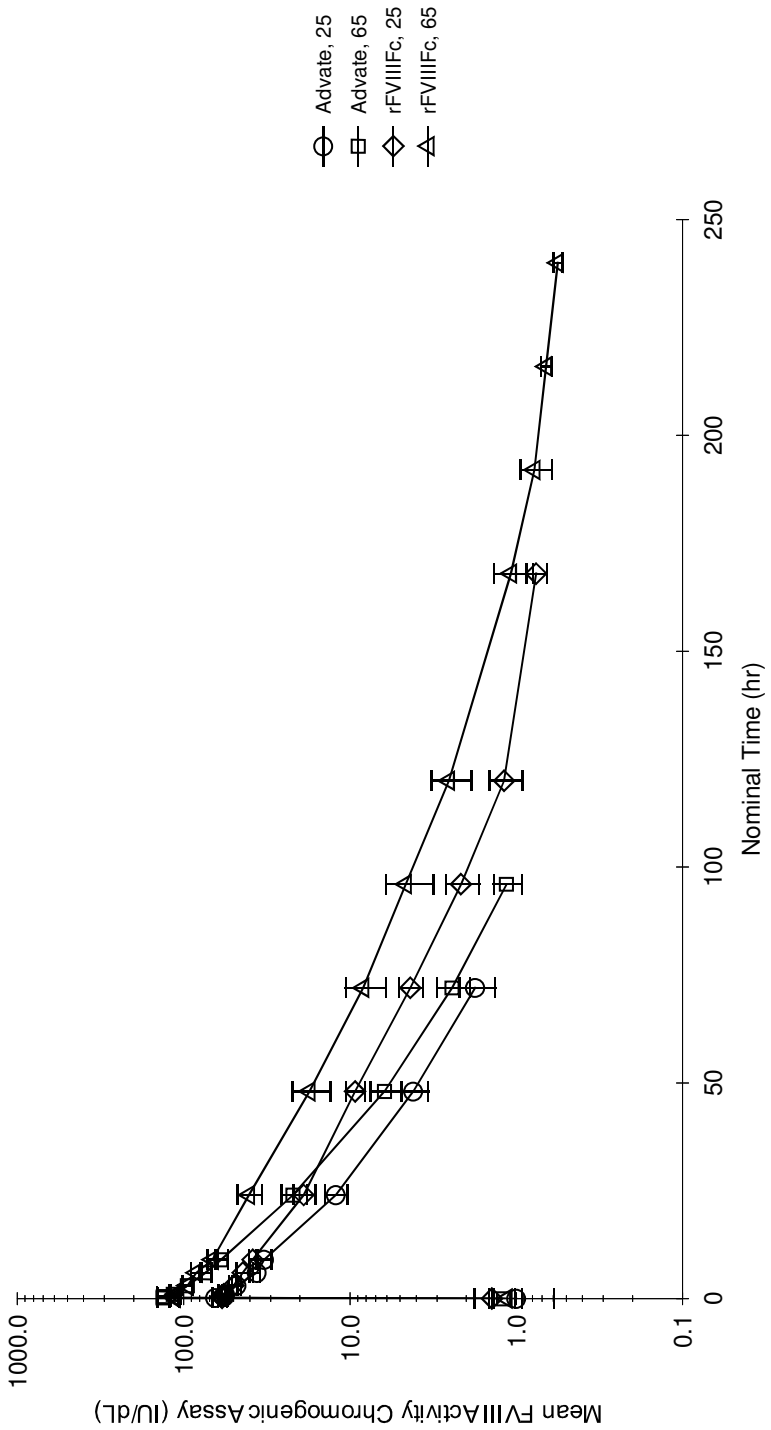

Advate, 25
Advate, 65
rFVIIIFc, 25
rFVIIIFc, 65
Mean FVIII Activity One Stage Assay (IU/dL)
1000.0
100.0
10.0
1.0
0.1
0
50
100
150
200
250
Nominal Time (hr)

Figure 14B


Advate, 25
Advate, 65
rFVIIIFc, 25
rFVIIIFc, 65
Mean FVIII Activity Chromogenic Assay (IU/dL)
1000.0
100.0
10.0
1.0
0.1
0
50
100
150
200
250
Nominal Time (hr)