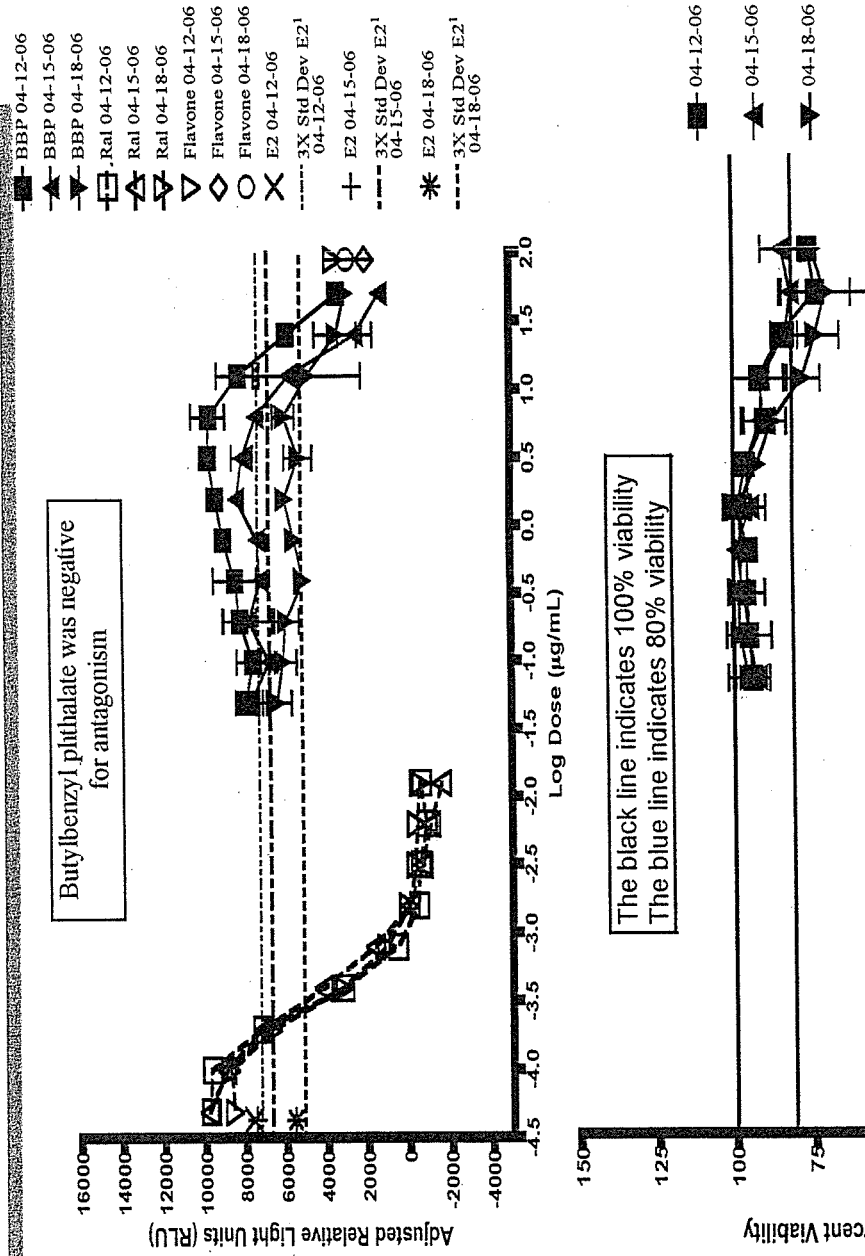
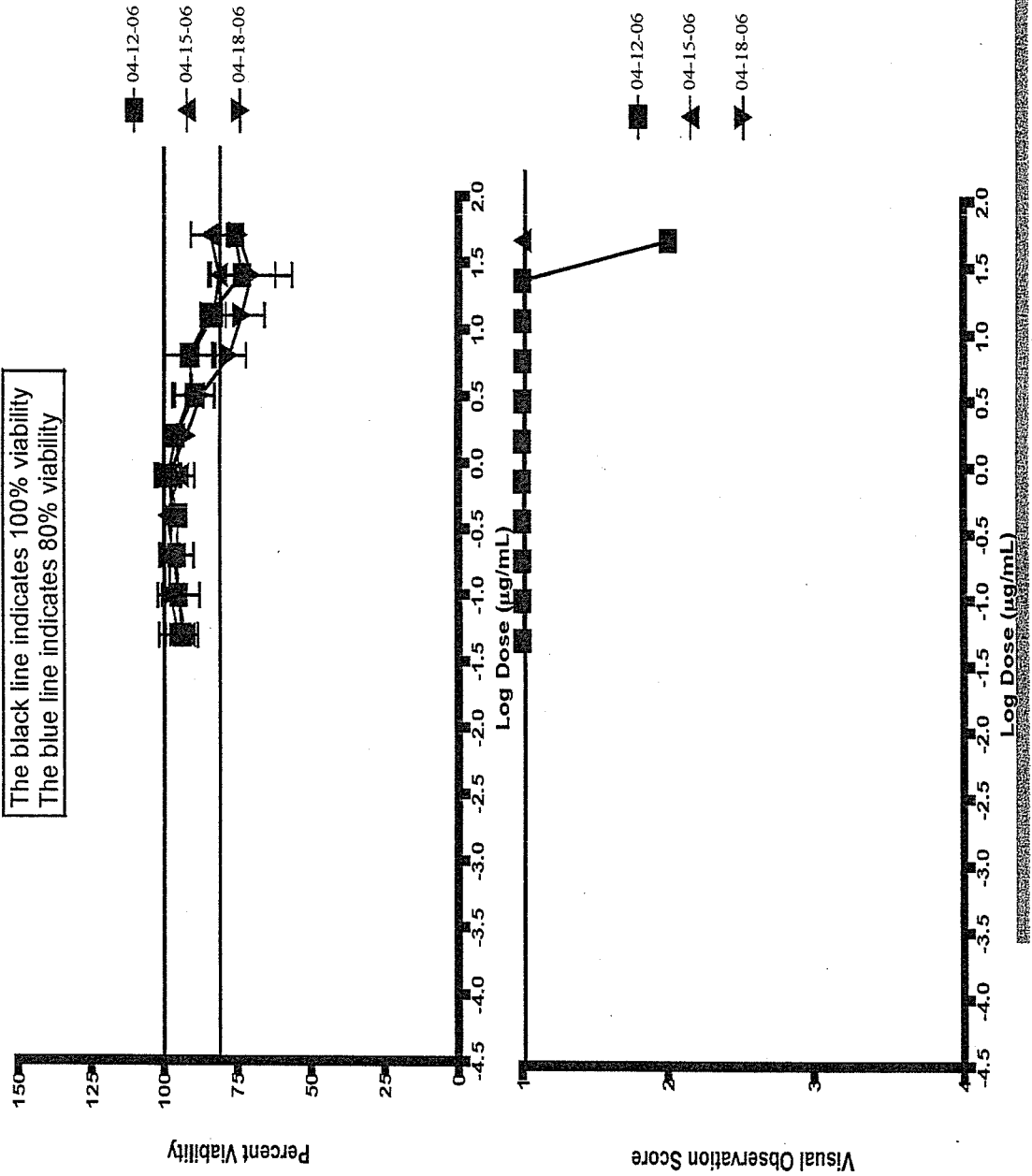


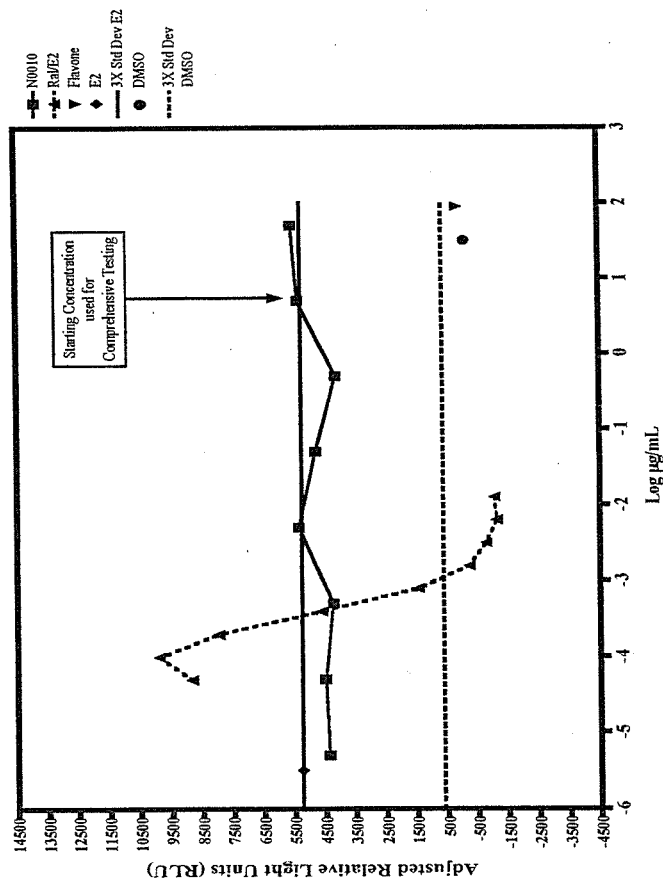
Antagonist and Viability Results for N0009-BBP



Comparison of CellTiterGlo[®] and Visual Observations for N0009-BBP

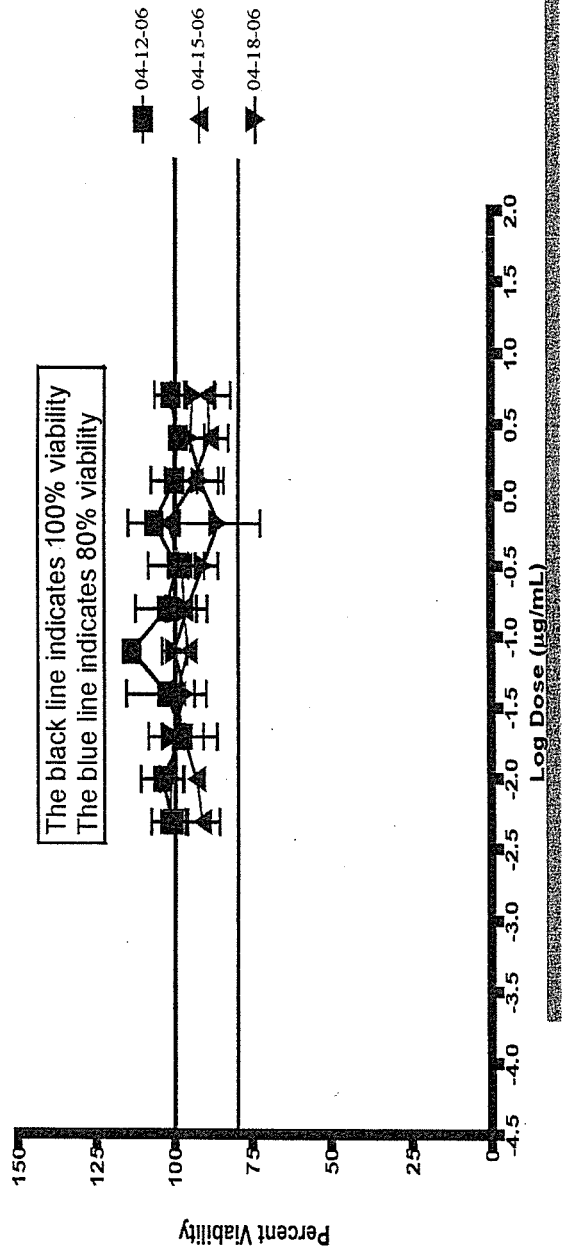
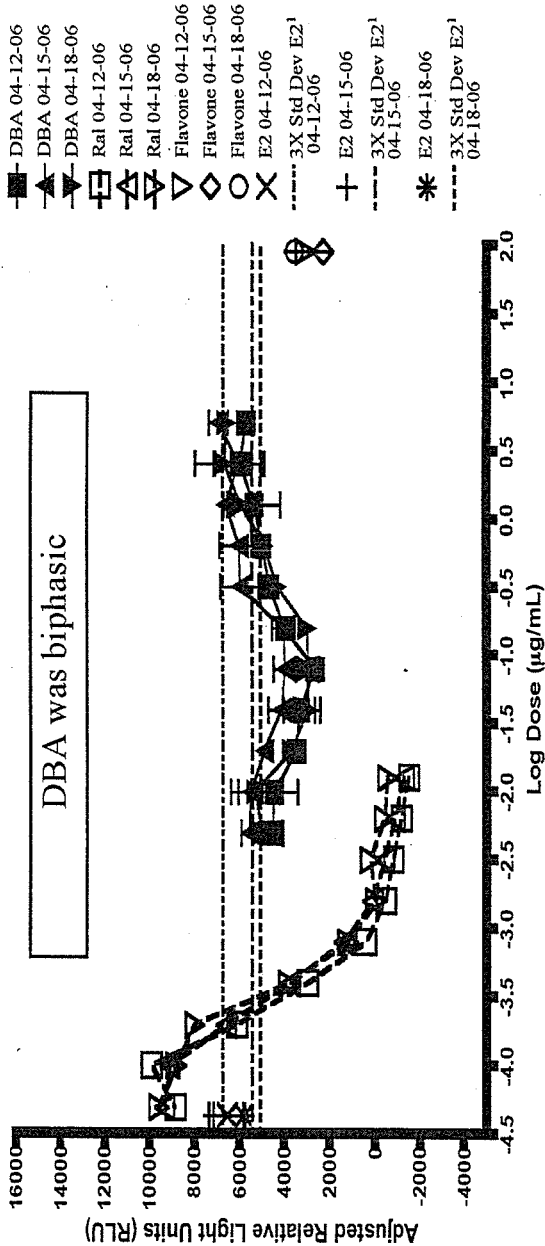


Range Finder Data for N0010-Dibenzo [a,h] anthracene (DBA)

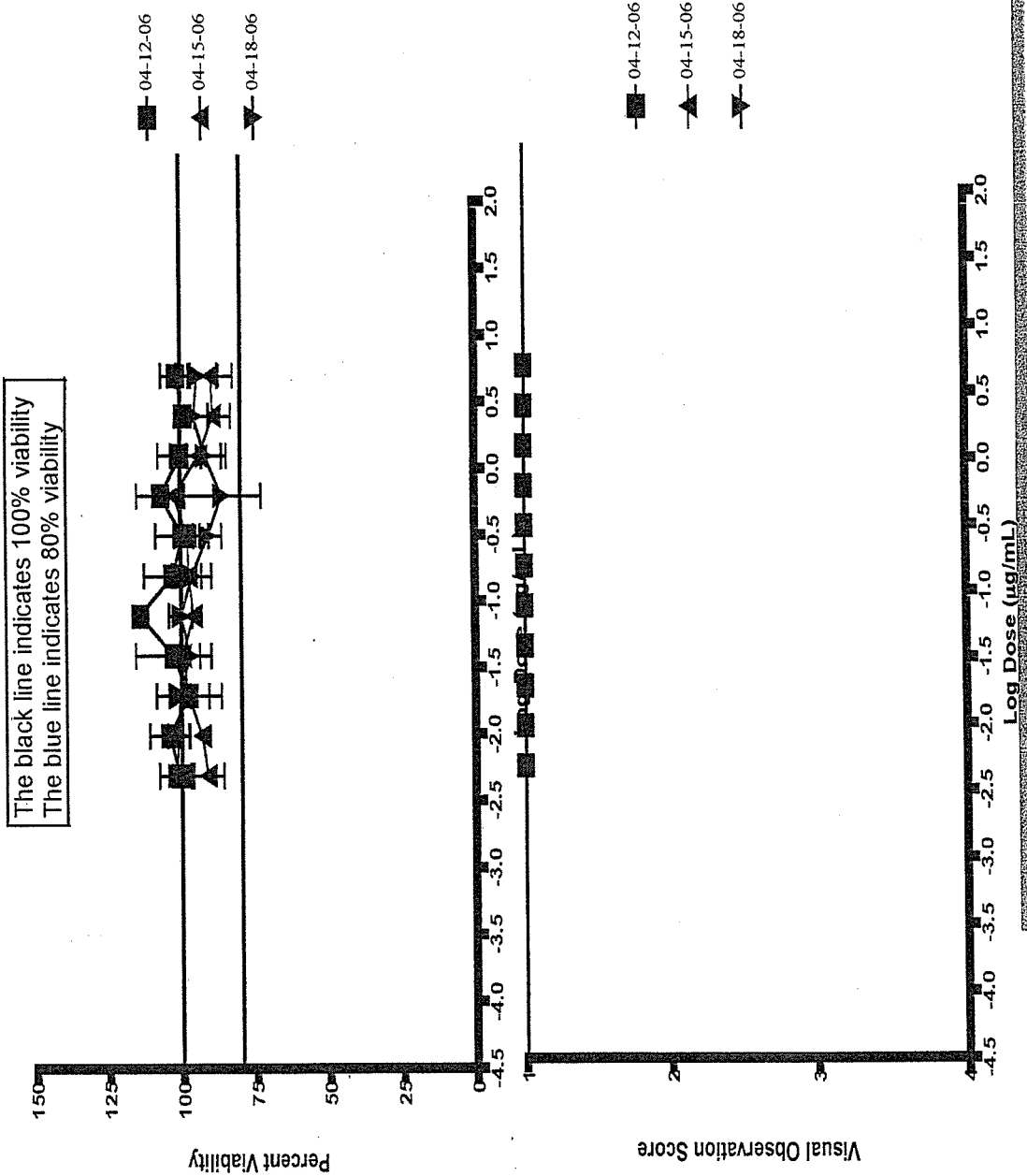


Concentration µg/mL	CellTiterGlo®	Visual Observation Score
$5.00 \times 10^{+1}$	103%	1
$5.00 \times 10^{+0}$	104%	1
5.00×10^{-1}	105%	1
5.00×10^{-2}	120%	1
5.00×10^{-3}	104%	1
5.00×10^{-4}	85%	1
5.00×10^{-5}	88%	1
5.00×10^{-6}	92%	1

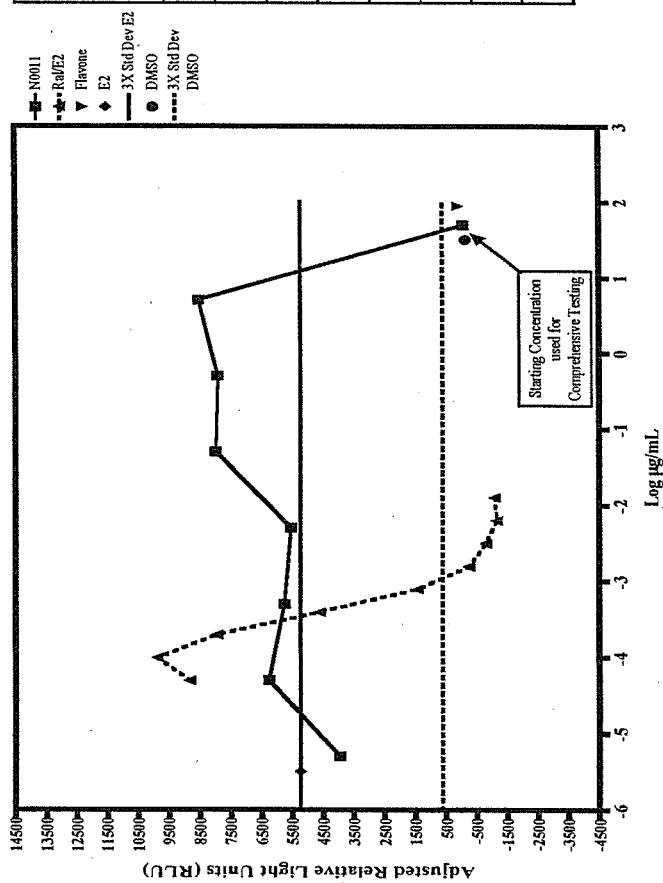
Antagonist and Viability Results for N0010-DBA



Comparison of CellTiterGlo[®] and Visual Observations for N0010-DBA

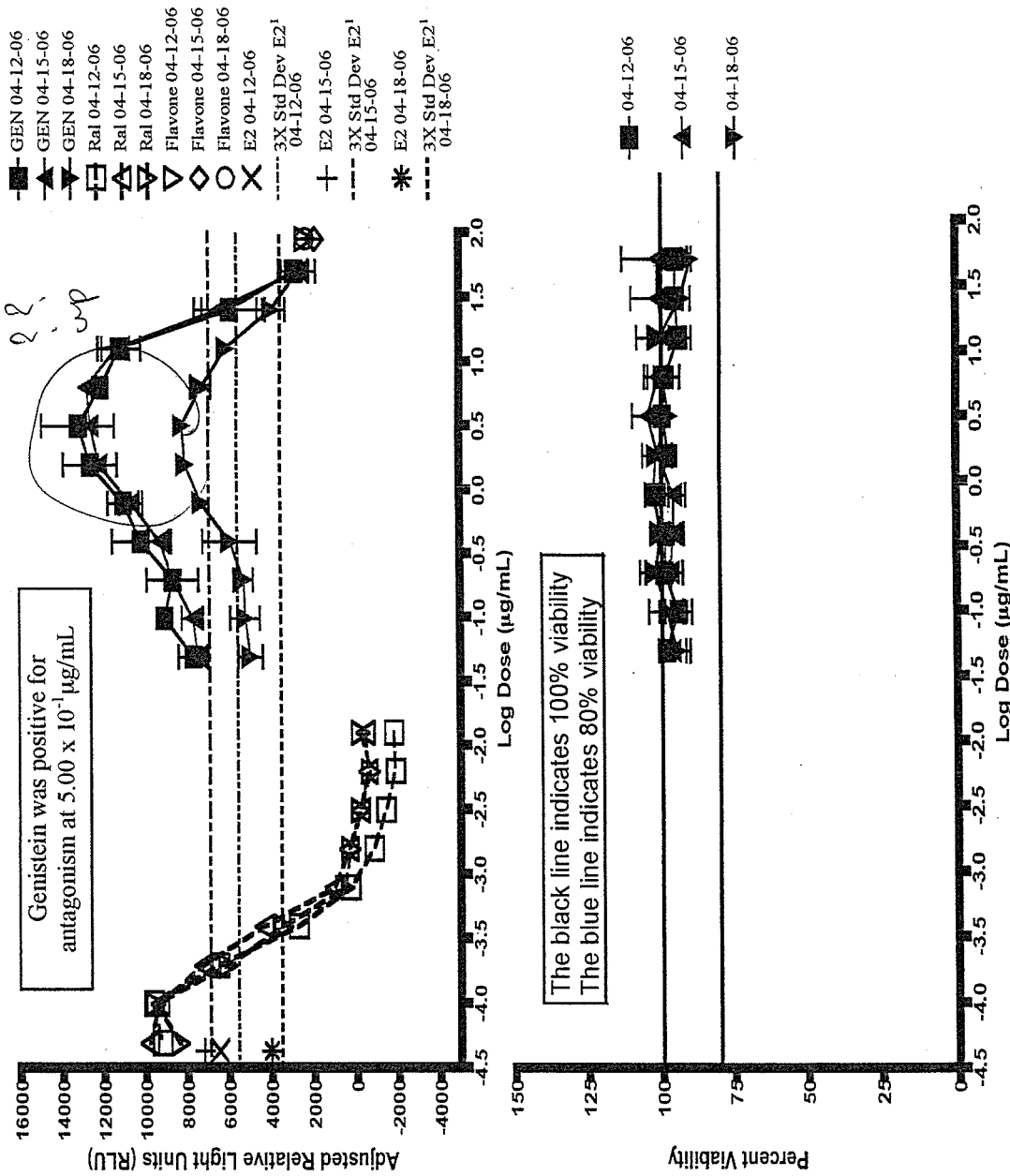


Range Finder Data for N0011- Genistein

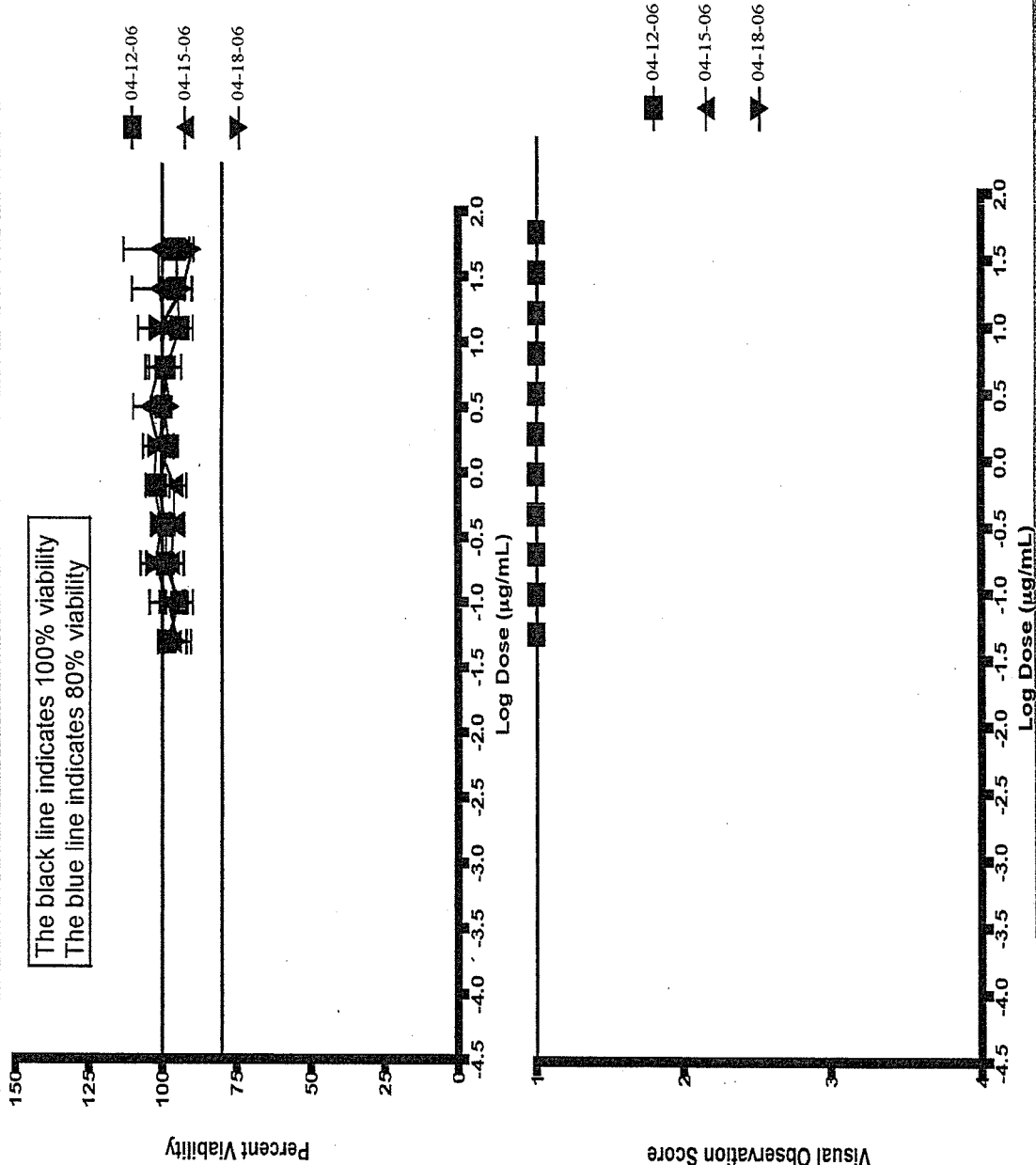


Concentration µg/mL	CellTiterGlo®	Visual Observation Score
5.00×10^{-1}	85%	1
5.00×10^{-0}	104%	1
5.00×10^{-1}	103%	1
5.00×10^{-2}	112%	1
5.00×10^{-3}	109%	1
5.00×10^{-4}	123%	1
5.00×10^{-5}	117%	1
5.00×10^{-6}	81%	1

Antagonist and Viability Results for N0011-Genistein

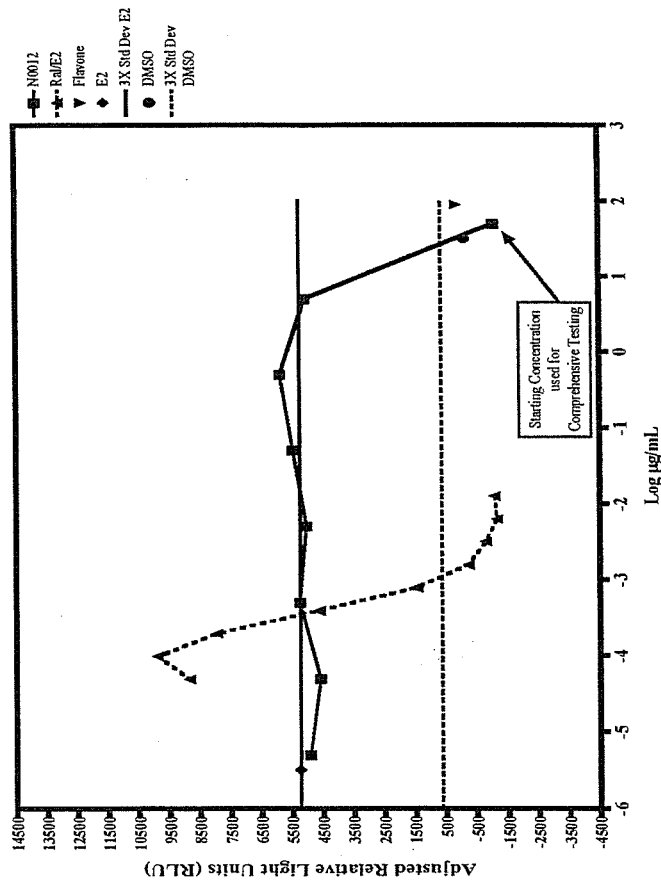


Comparison of CellTiterGlo[®] and Visual Observations for N0011-Genistein



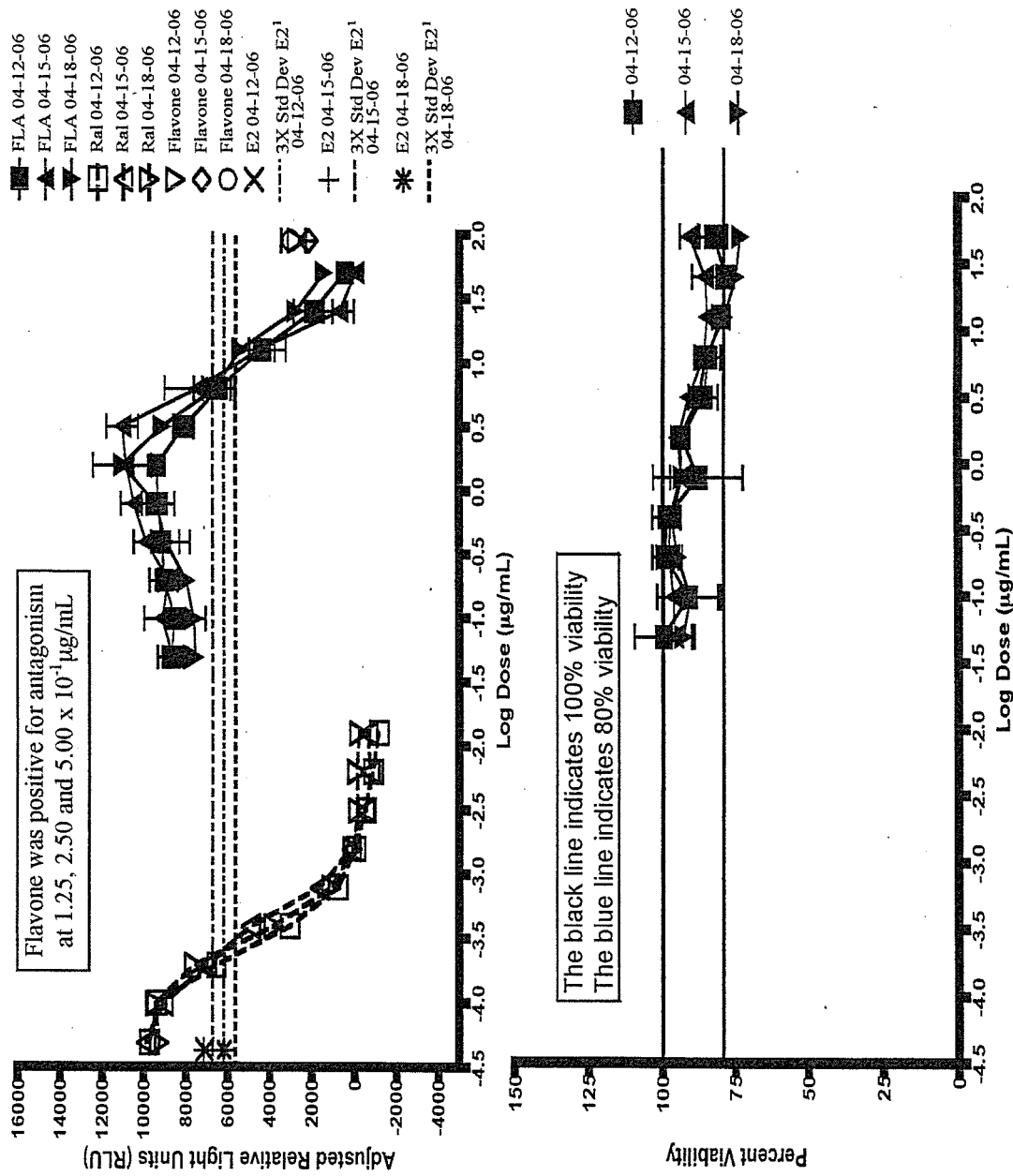
Do Not Cite, Quote, or Distribute

Range Finder Data for N0012-Flavone

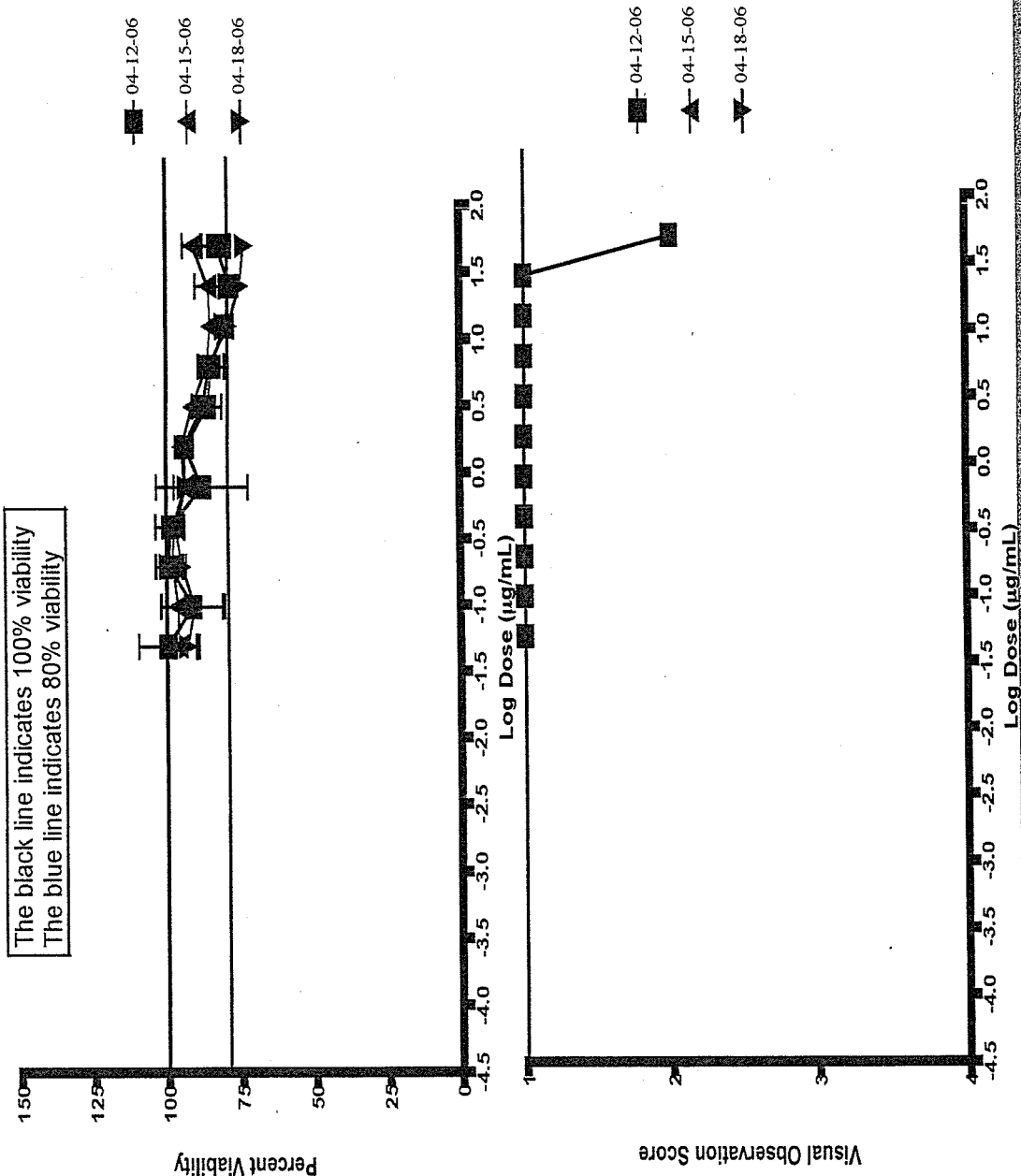


Concentration µg/mL	CellTiterGlo®	Visual Observation Score
$5.00 \times 10^{+1}$	65%	2
$5.00 \times 10^{+0}$	89%	1
5.00×10^{-1}	93%	1
5.00×10^{-2}	96%	1
5.00×10^{-3}	93%	1
5.00×10^{-4}	95%	1
5.00×10^{-5}	100%	1
5.00×10^{-6}	103%	1

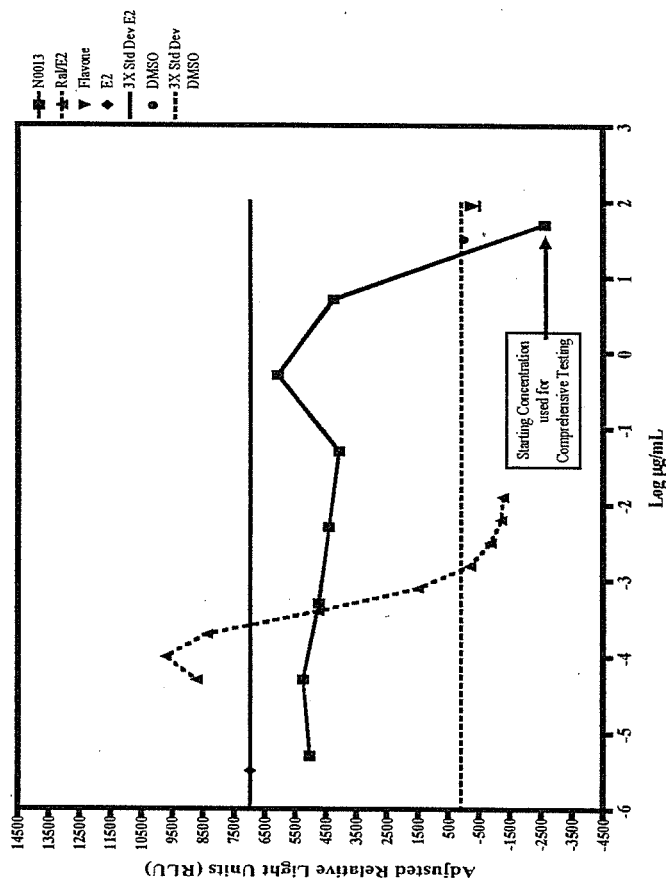
Antagonist and Viability Results for N0012-Flavone



Comparison of CellTiterGlo[®] and Visual Observations for N0012-Flavone

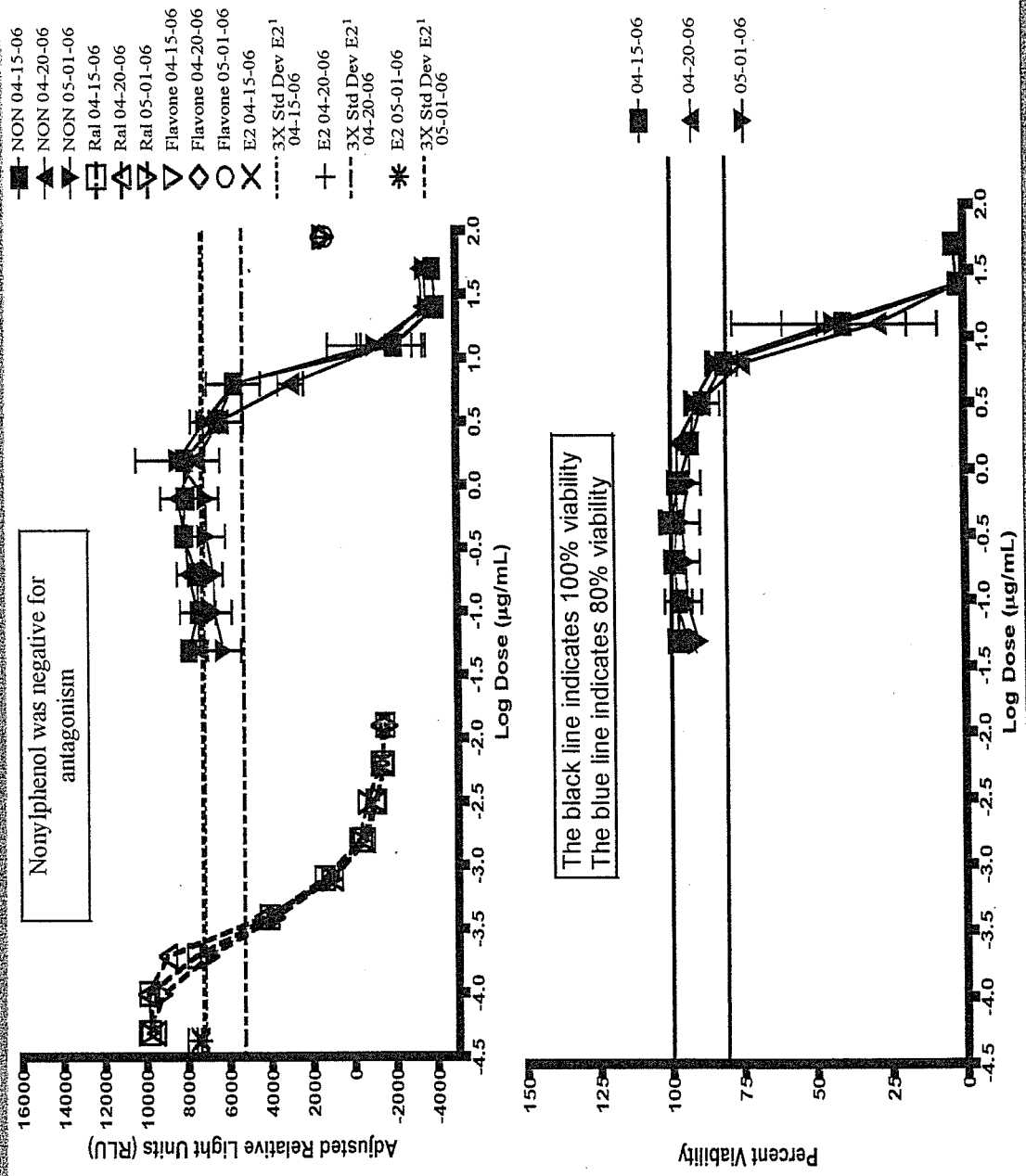


Range Finder Data for N0013- p,-n-nonylphenol

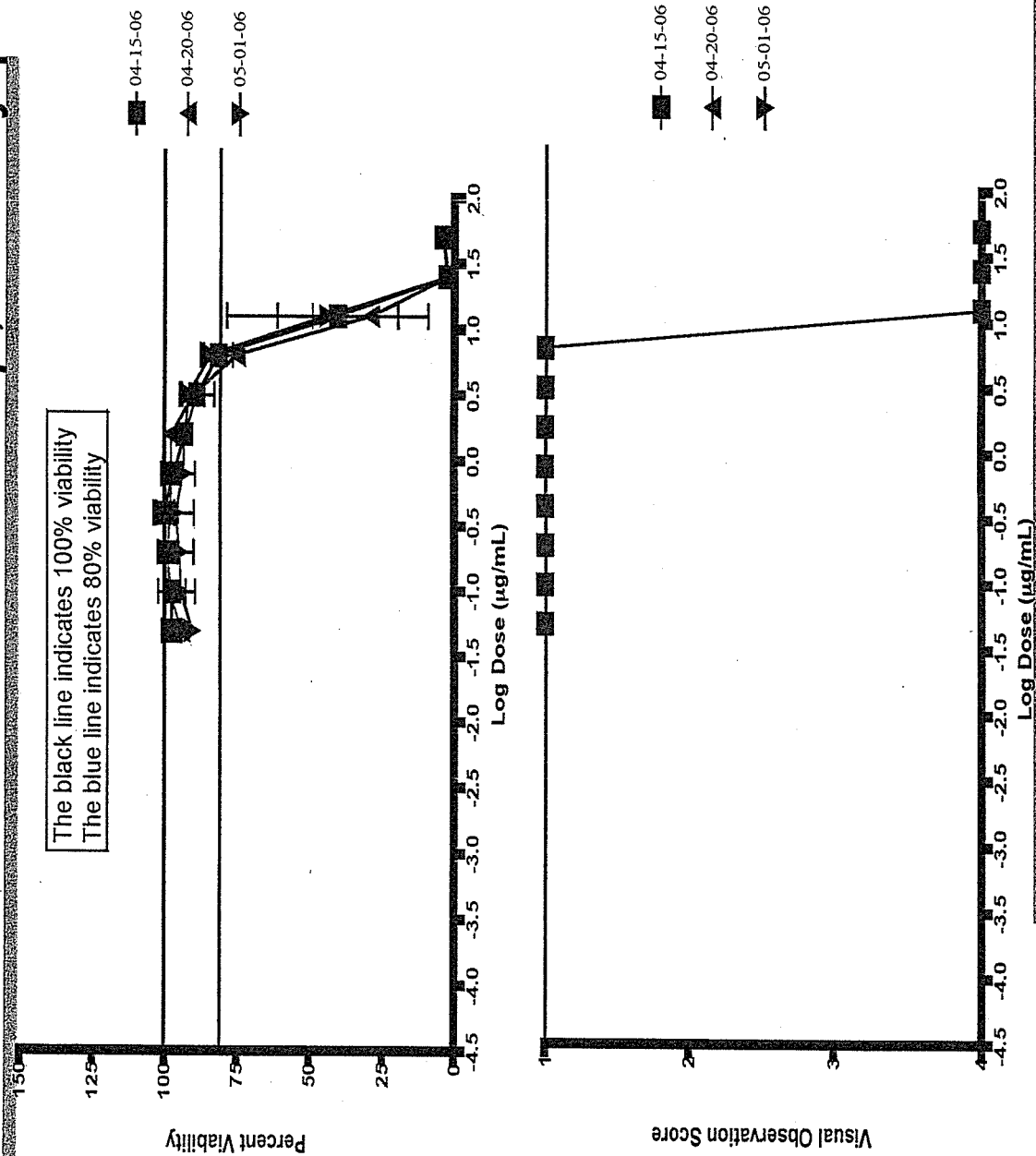


Concentration µg/mL	CellTiterGlo®	Visual Observation Score ¹
5.00 x 10 ⁺¹	8%	4
5.00 x 10 ⁺⁰	104%	1
5.00 x 10 ⁻¹	111%	1
5.00 x 10 ⁻²	101%	1
5.00 x 10 ⁻³	101%	1
5.00 x 10 ⁻⁴	100%	1
5.00 x 10 ⁻⁵	111%	1
5.00 x 10 ⁻⁶	107%	1

Antagonist and Viability Results for N0013-p,n-nonylphenol



Comparison of CellTiterGlo[®] and Visual Observations for N0013-p,n-nonylphenol

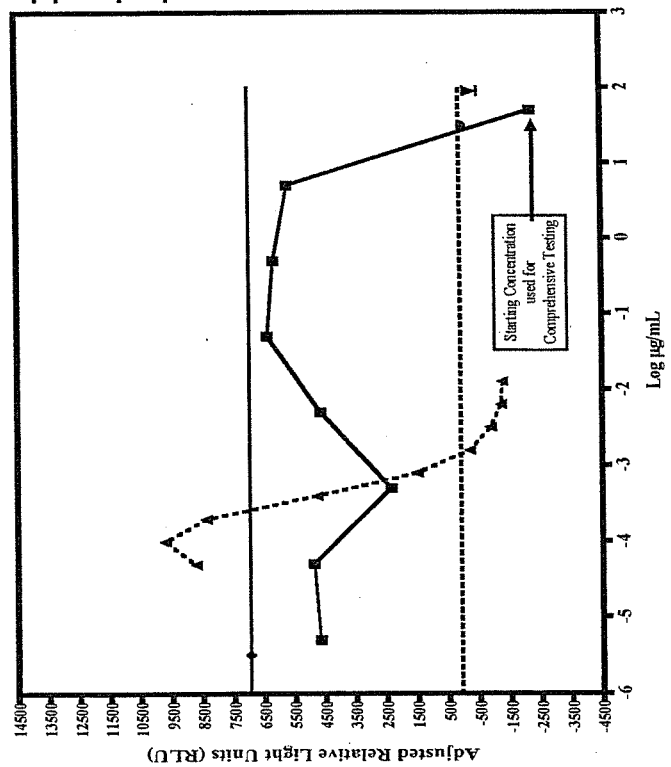


ICCVAM
NICEATM

Do Not Cite, Quote, or Distribute

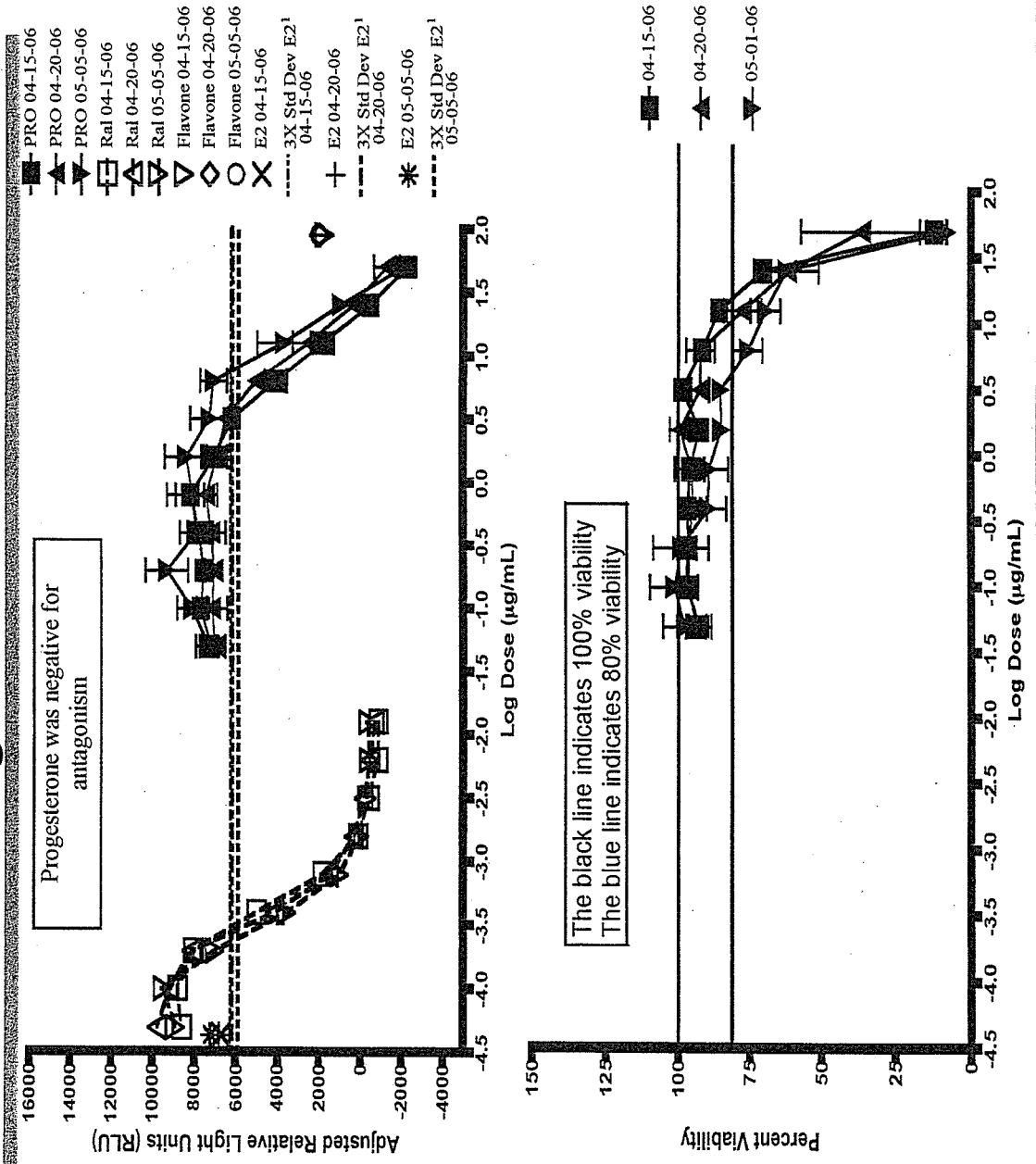
Range Finder Data for N0014- Progesterone

- N0014
- ▲ Flavone
- ◆ E2
- 3X Std Dev E2
- DMSO
- 3X Std Dev DMSO

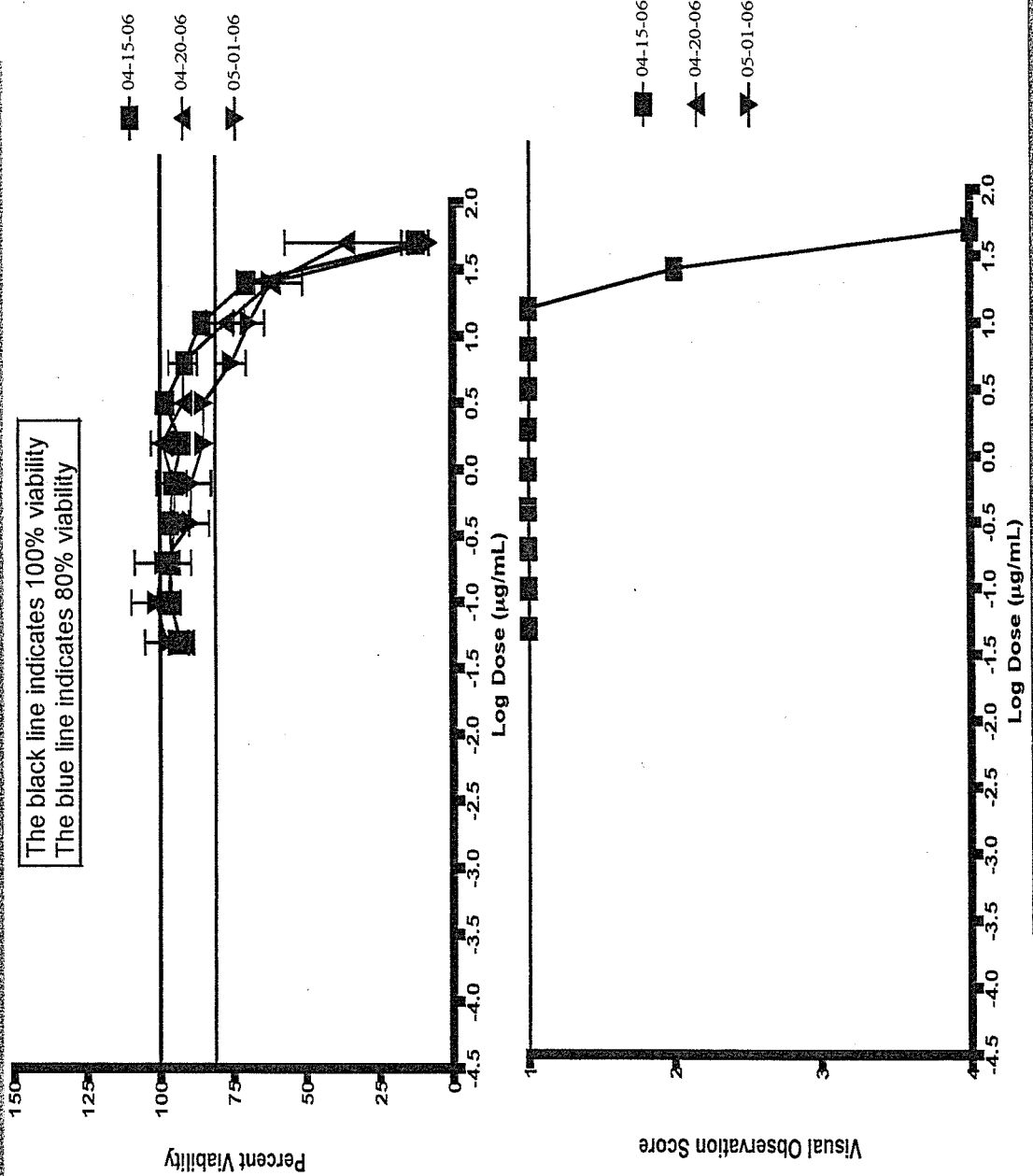


Concentration µg/mL	CellTiterGlo®	Visual Observation Score ¹
5.00 x 10 ⁺¹	45%	3
5.00 x 10 ⁺⁰	103%	1
5.00 x 10 ⁻¹	105%	1
5.00 x 10 ⁻²	117%	1
5.00 x 10 ⁻³	112%	1
5.00 x 10 ⁻⁴	101%	1
5.00 x 10 ⁻⁵	101%	1
5.00 x 10 ⁻⁶	104%	1

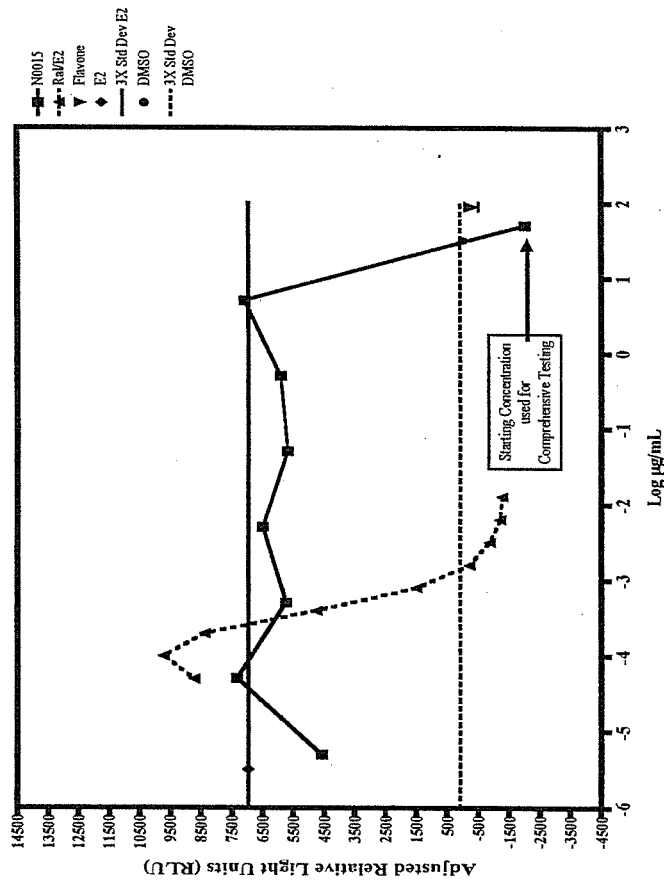
Antagonist and Viability Results for N0014-Progesterone



Comparison of CellTiterGlo® and Visual Observations for N0014-Progesterone

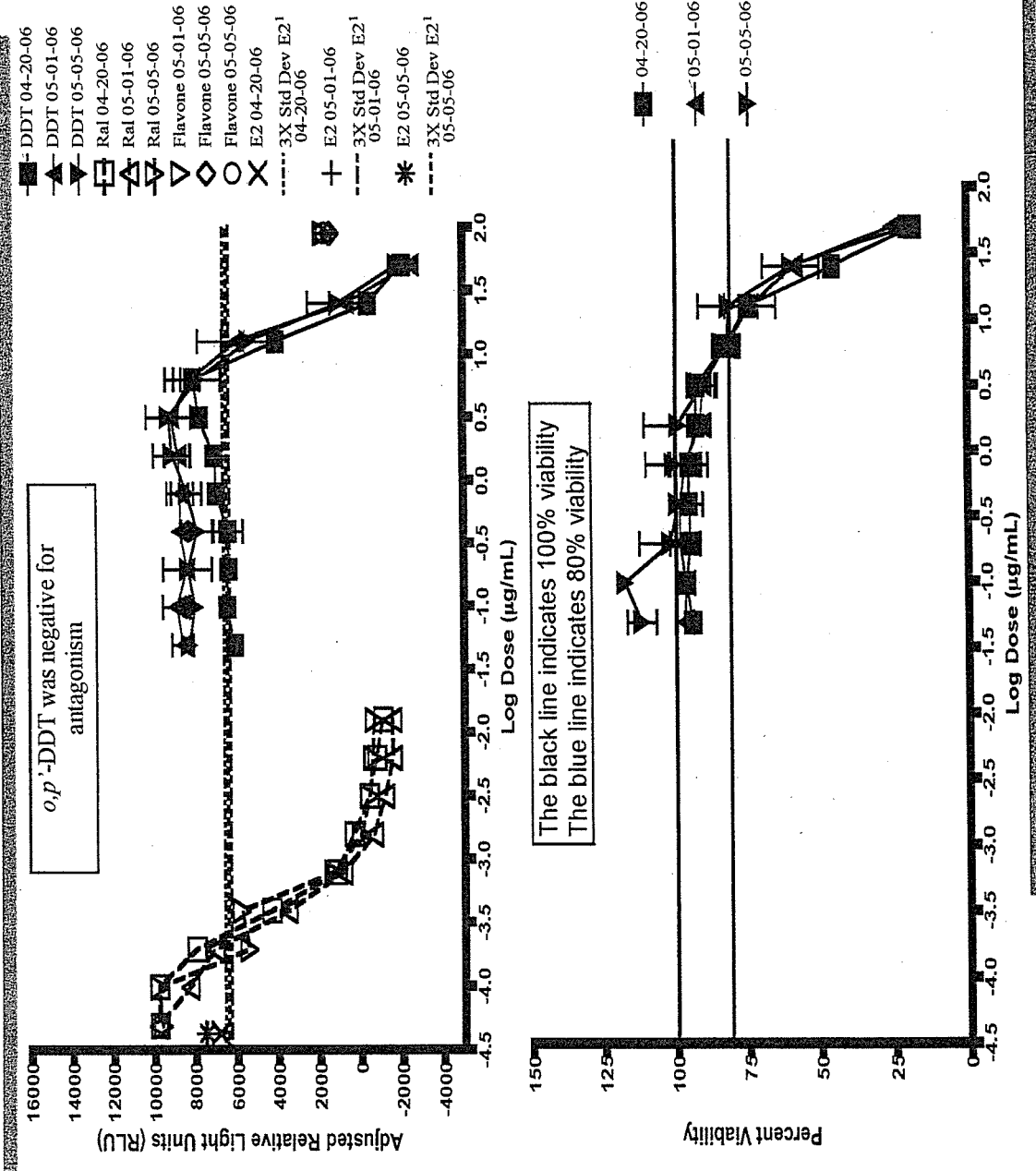


Range Finder Data for N0015- o,p'-DDT



Concentration µg/mL	CellTiterGlo®	Visual Observation Score ¹
5.00 x 10 ⁺¹	23%	3
5.00 x 10 ⁺⁰	99%	1
5.00 x 10 ⁻¹	107%	1
5.00 x 10 ⁻²	108%	1
5.00 x 10 ⁻³	111%	1
5.00 x 10 ⁻⁴	107%	1
5.00 x 10 ⁻⁵	115%	1
5.00 x 10 ⁻⁶	93%	1

Antagonist and Viability Results for N0015-*o,p'*-DDT



Comparison of CellTiterGlo[®] and Visual Observations for N0015-o,p'-DDT

