

**Fry et al. Additional File 3:
Cytotoxicity dose-response curves for *S. cerevisiae* strain DBY747 treated with enediynes**

- Data represent mean of duplicate samples
- Data were fit to an equation for exponential decay
- 20-25% cytotoxicity window indicated with gray box
- Calculated values for neocarzinostatin:
LD₂₀ = 3.3 nM
LD₂₅ = 4.2 nM
- Calculated values for calicheamicin:
LD₂₀ = 1 nM
LD₂₅ = 1.4 nM

