

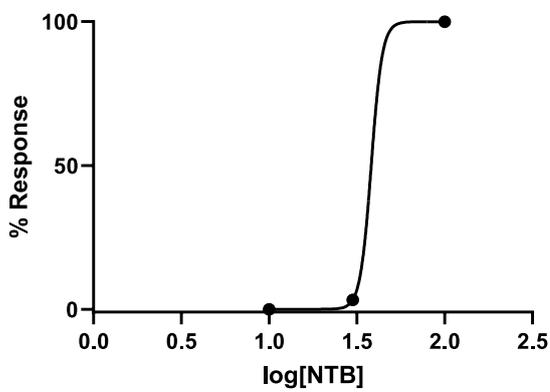
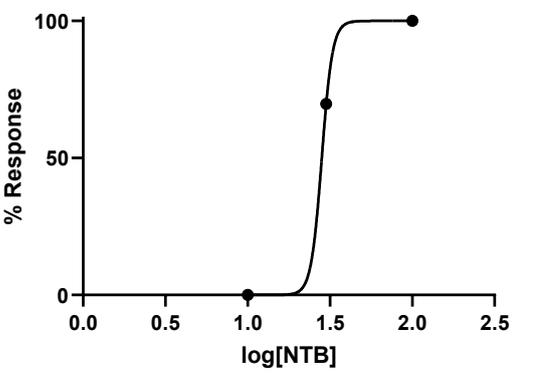
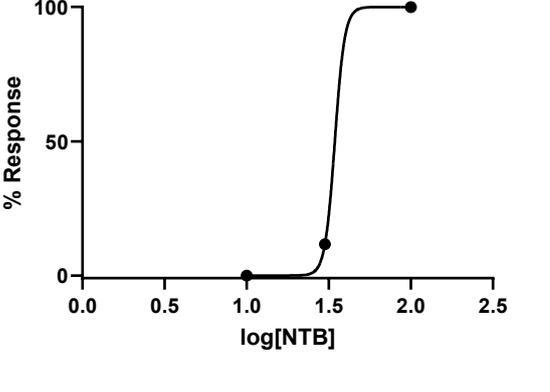
Parameter	Dose response curve	Calculated EC50
Slope		34.47 μ M
T1/2		28.20 μ M
Amplitude		34.47 μ M
Average = 32.38 μ M, final concentration used = 40 μ M		

Figure S1. Naltriben dose responses and EC50 determination. Curves were produced using n = 4 HC not included in the main study. Abbreviations: half maximal effective concentration (EC50), naltriben (NTB), half-time of maximal response (T1/2).

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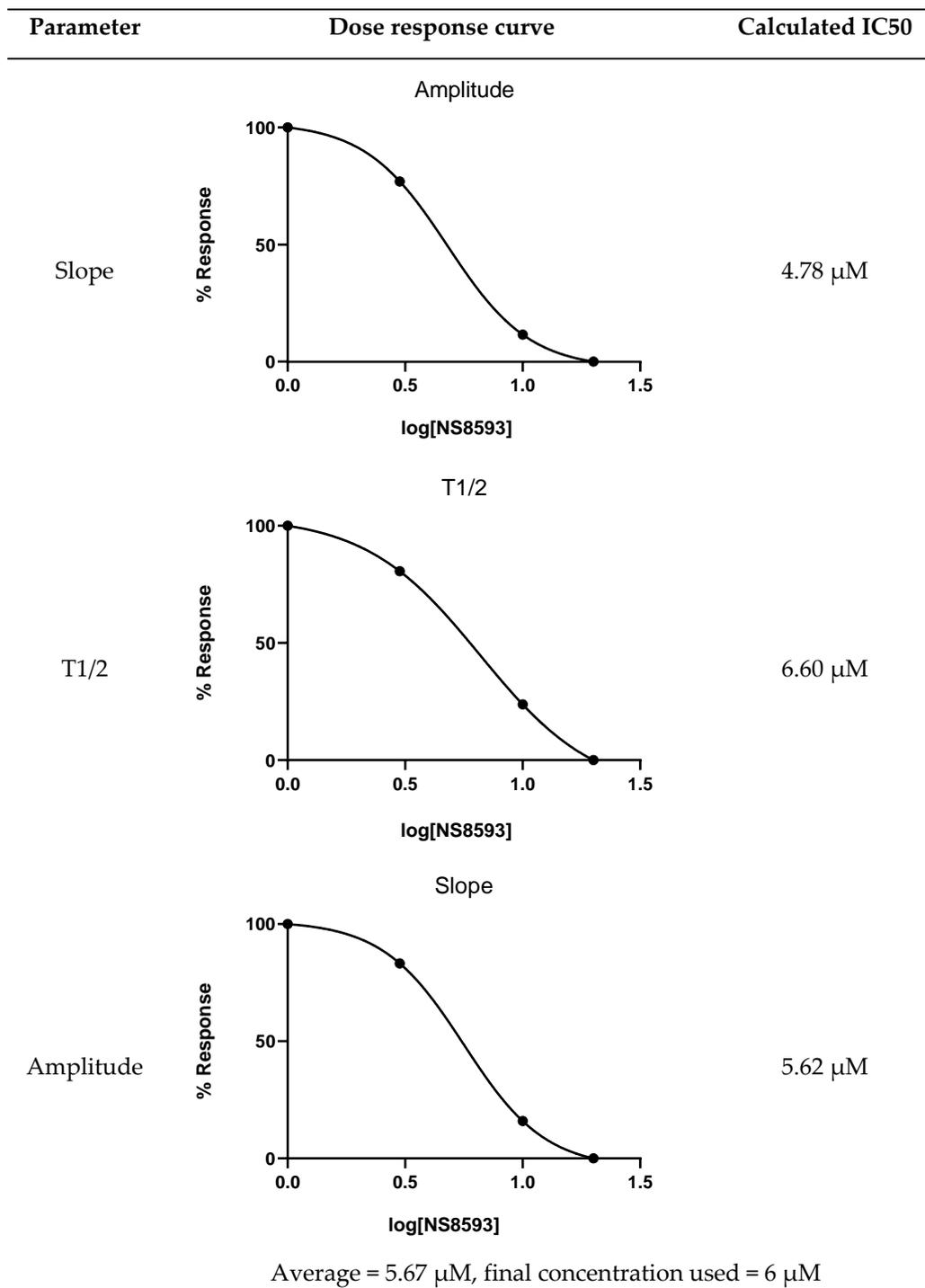


Figure S2. NS8593 dose responses and IC50 determination. Curves were produced using n = 4 HC not included in the main study. Abbreviations: half maximal inhibitory concentration (IC50), half-time of maximal response (T1/2).

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