

Supplementary Materials: Establishment of a New Zealand White Rabbit Model for Lethal Toxin (LT) Challenge and Efficacy of Monoclonal Antibody 5E11 in the LT-challenged Rabbit Model

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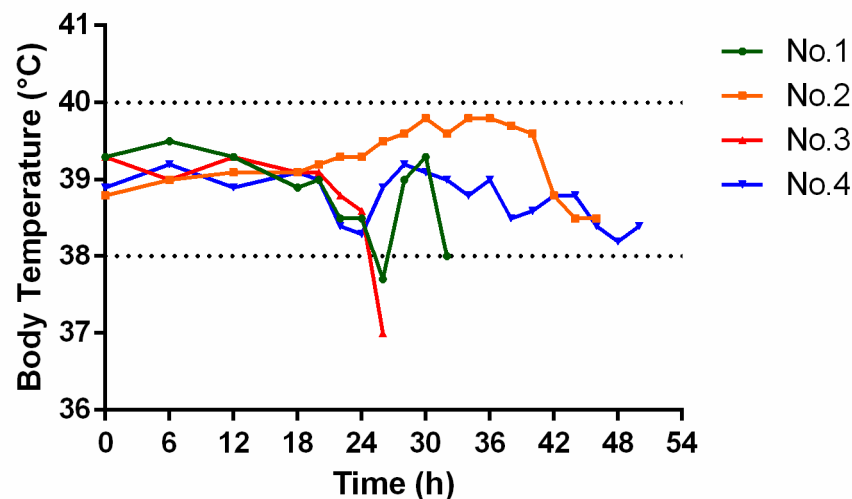


Figure S1. Body temperature following challenge with 4 mg PA + 2 mg LF in rabbits. The body temperature in 4 of 10 rabbits in the 4 mg PA + 2 mg LF group was measured every 6 h from 0–18 h post-challenge, and every 2 h from 18–72 h post-challenge. IPTT-300 and DAS8007 were used to detect the body temperature.

Table S1. Bacterial Blood Culture Results in LT-challenged rabbits*.

Species	N
<i>Escherichia coli</i>	3
<i>Pasteurella multocida</i>	1

*Moribund, LT-challenged rabbits; n = 5 total.