

**Table 1. Burden reductions observed in mice vaccinated with Sm- Cathepsin B and Montanide ISA 720 VG compared to Saline control mice**

<b>Group</b>	<b>Worm Burden (mean ± SE)</b>	<b>Percent Reduction (<math>p \leq 0.001</math>)</b>	<b>Eggs/g of Liver (mean ± SE)</b>	<b>Percent Reduction in experimental group (<math>p \leq 0.001</math>)</b>	<b>Eggs/g of Intestine (mean ± SE)</b>	<b>Percent Reduction in experimental group (<math>p \leq 0.001</math>)</b>
Saline (control)	48.8 ± 3.5	-	14791.6 ± 1080.1	-	17800.2 ± 1421.8	-
Sm-Cathepsin B + Montanide ISA 20VG (experimental)	16.4 ± 2.5	66.4%	4578.5 ± 492.9	69.1%	7292.8 ± 1173.1	59.0%

The percent reduction values stated in Table 1 represent the decrease in parasite burden (worms and eggs) observed in the experimental animals when compared to the saline control animals. SE: standard error