

S14 Table. Summary of experimental design showing lamb treatment groups, *T. circumcincta* infecting doses, final group sizes (*N*), ivermectin treatment status and 2^o anthelmintic treatments applied.

Group	Infecting dose ($R_{\text{par}} \times S_{\text{inbred}} F_2$)	<i>N</i>	Ivermectin treatment (day 27 p.i.)	Mean FEC* [range] (day 30 p.i.)	2 ^o treatment (day 31 p.i.)
1a	8000	9	No	718 [100-2500]	Untreated
1b	8000	9	No	713 [100-1800]	Oxfendazole
1c	8000	9	No	706 [100-2000]	Levamisole
2a	16000	9	Yes	282 [0-1100]	Untreated
2b	16000	9	Yes	270 [0-1500]	Oxfendazole
2c	16000	9	Yes	315 [100-900]	Levamisole

* FEC data presented as back-transformed square-root means with range of actual counts in parentheses.