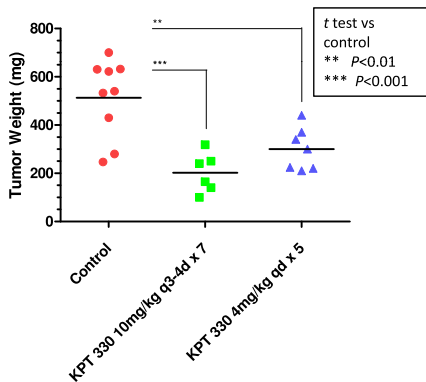


A

Group	Dose mg/Kg	Schedule	TOX ¹	BWL ² %	T weight (gr) +/- SD	% T weight inhibition	Masoscopic dissemination ³
CTRL			0/9	8	513 +/- 161		8/9
KPT330	4	qdx5	1/8	7	301 +/- 88	41	4/7
KPT330	10	q3-4dx7	2/8	17	202 +/- 81	61	0/6

1. Toxicity (dead/treated mice): any death in treated groups occurring before the end of experiment
2. Body weight loss percentage vs 35th day
3. The presence of macroscopic tumor nodes was observed in the peritoneal surface area and the diaphragm, liver and lungs

B



C

