

**Table 5. BMD, NOEL, and LOEL Summary for Apical Endpoints, Sorted by LOEL or BMD<sub>L</sub> from Low to High**

Table Number	Endpoint	NOEL (mg/kg)	LOEL (mg/kg)	BMD <sub>L1Std</sub> (mg/kg)	BMD <sub>1Std</sub> (mg/kg)
3	HDL Cholesterol	55	110	39	79
2	Liver Weight Absolute	110	220	48	136
4	Cholinesterase	ND	<b>55</b>	–	–
2	Liver Weight Relative	220	441	71	103
3	Cholesterol	110	220	90	142
3	A/G Ratio	110	220	103	147
3	LDL Cholesterol	441	881	123	213
4	Free Thyroxine	110	220	139	178
3	Globulin	ND	ND	174	328
2	Terminal Body Weight (SD4)	441	881	278	486
3	Albumin	441	881	322	576
2	Brain Weight Relative	220	<b>441<sup>a</sup></b>	–	–

<sup>a</sup>Change in relative brain weight is an artifact of decreases in overall body weight. The chemical had no effect on absolute brain weight. Benchmark response (BMR) set at 1 standard deviation from the mean. ND = not determined. – indicates value not reported due to poor model performance. Values in bold text indicate the LOEL of endpoints for which a BMD could not be calculated.