APPENDIX A

Table A-2. Summary of Benchmark Dose Modeling

Endpoint	Selected model	BMC_{10} (mg Mo/m^3)	$BMCL_{10}$ (mg Mo/m^3)
Squamous metaplasia of the epiglottis in male rats	Multistage, 2-degree (Table A-4 and Figure A-1)	4.36	3.53
Hyaline degeneration of the respiratory epithelium in female rats	Log-logistic (Table A-5 and Figure A-2)	5.87	4.82
Squamous metaplasia of the epiglottis in female rats	Weibull (Table A-6 and Figure A-3)	1.97	1.60
Squamous metaplasia of the epiglottis in male mice	Gamma (Table A-7 and Figure A-4)	1.30	1.06

BMC = benchmark concentration; BMCL = 95% lower confidence limit on the benchmark concentration